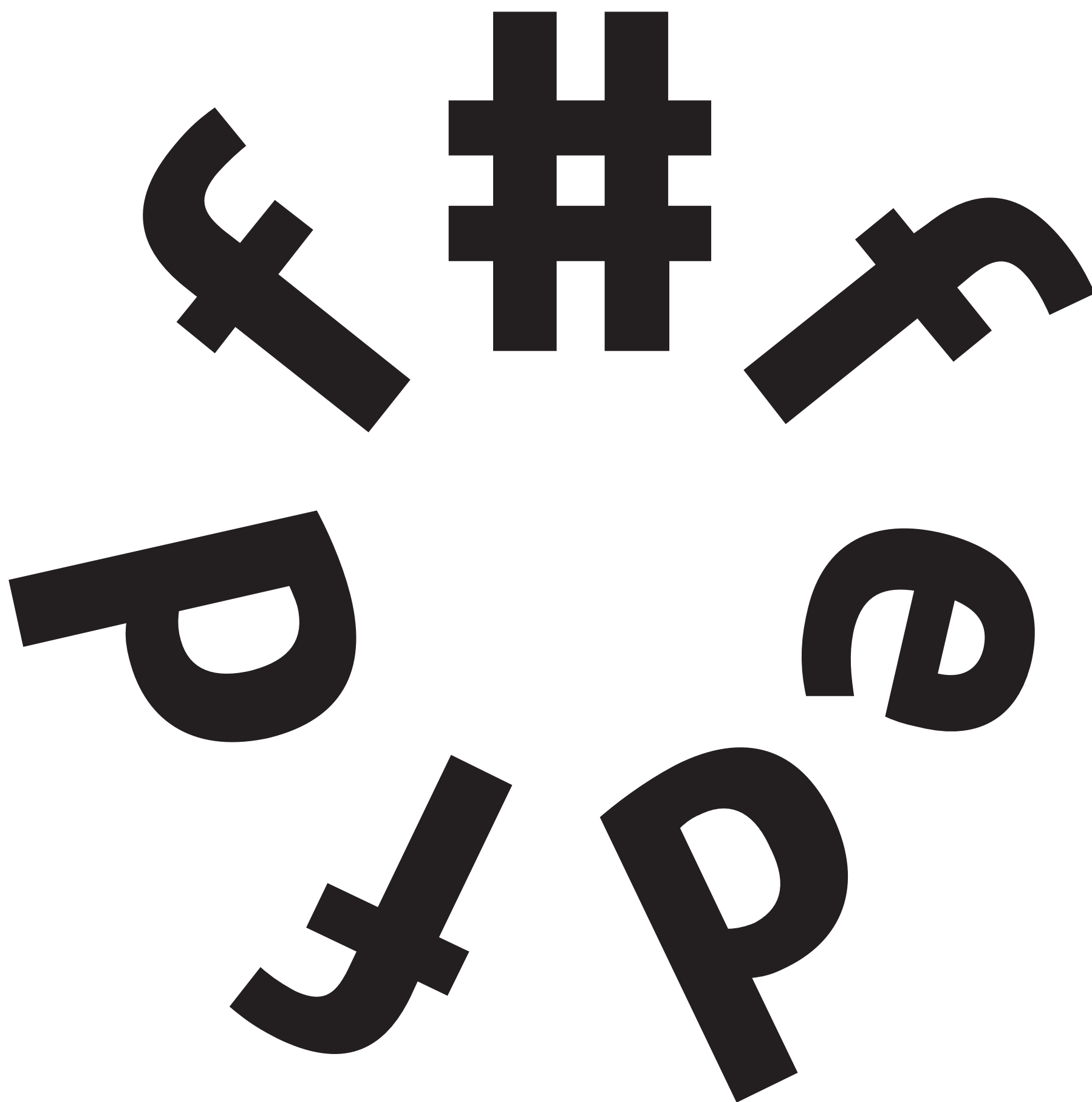


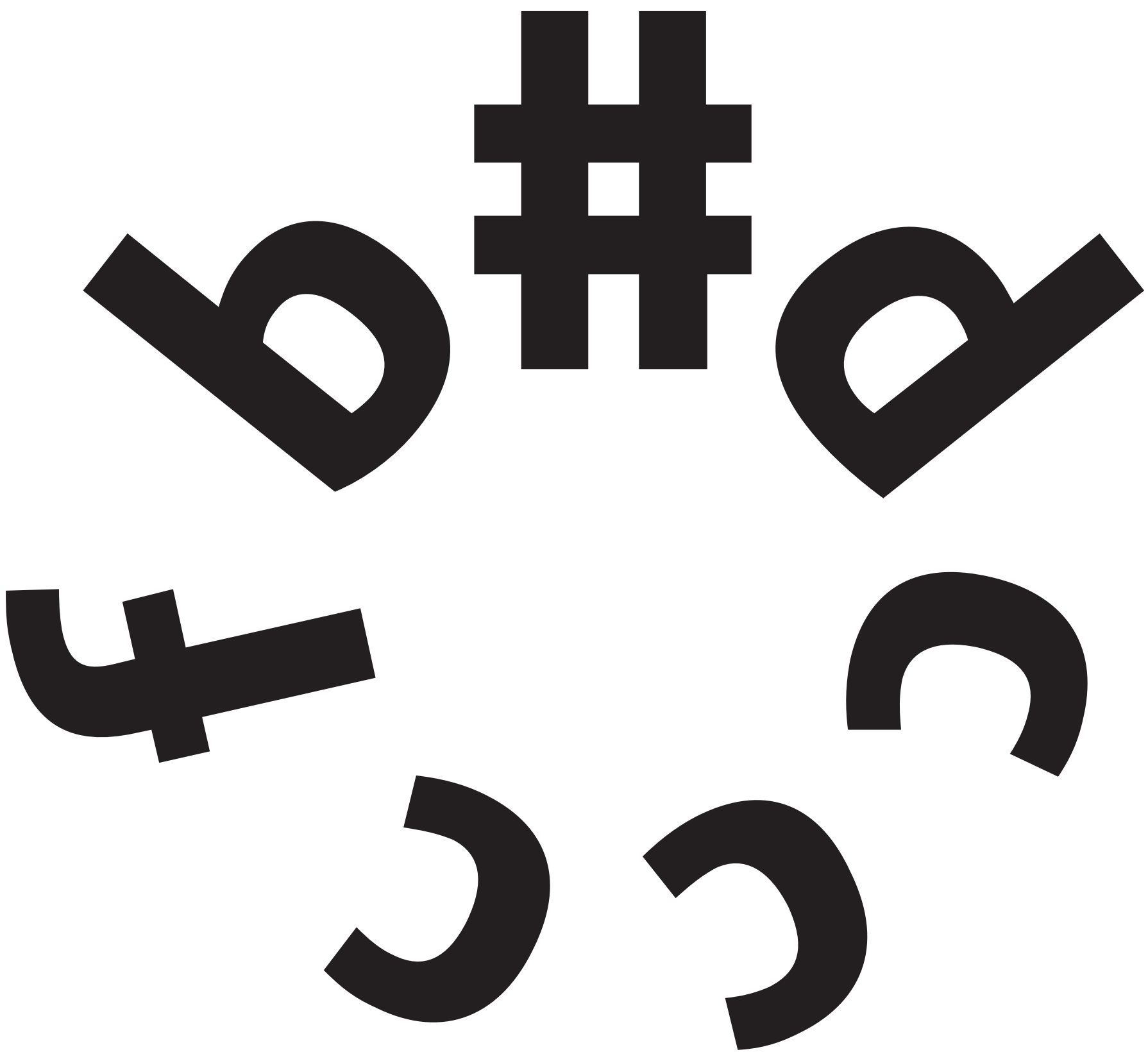


ea

p
c

df d
p b
e # q

#ebae



d f e
a c #

dc
d
t
c

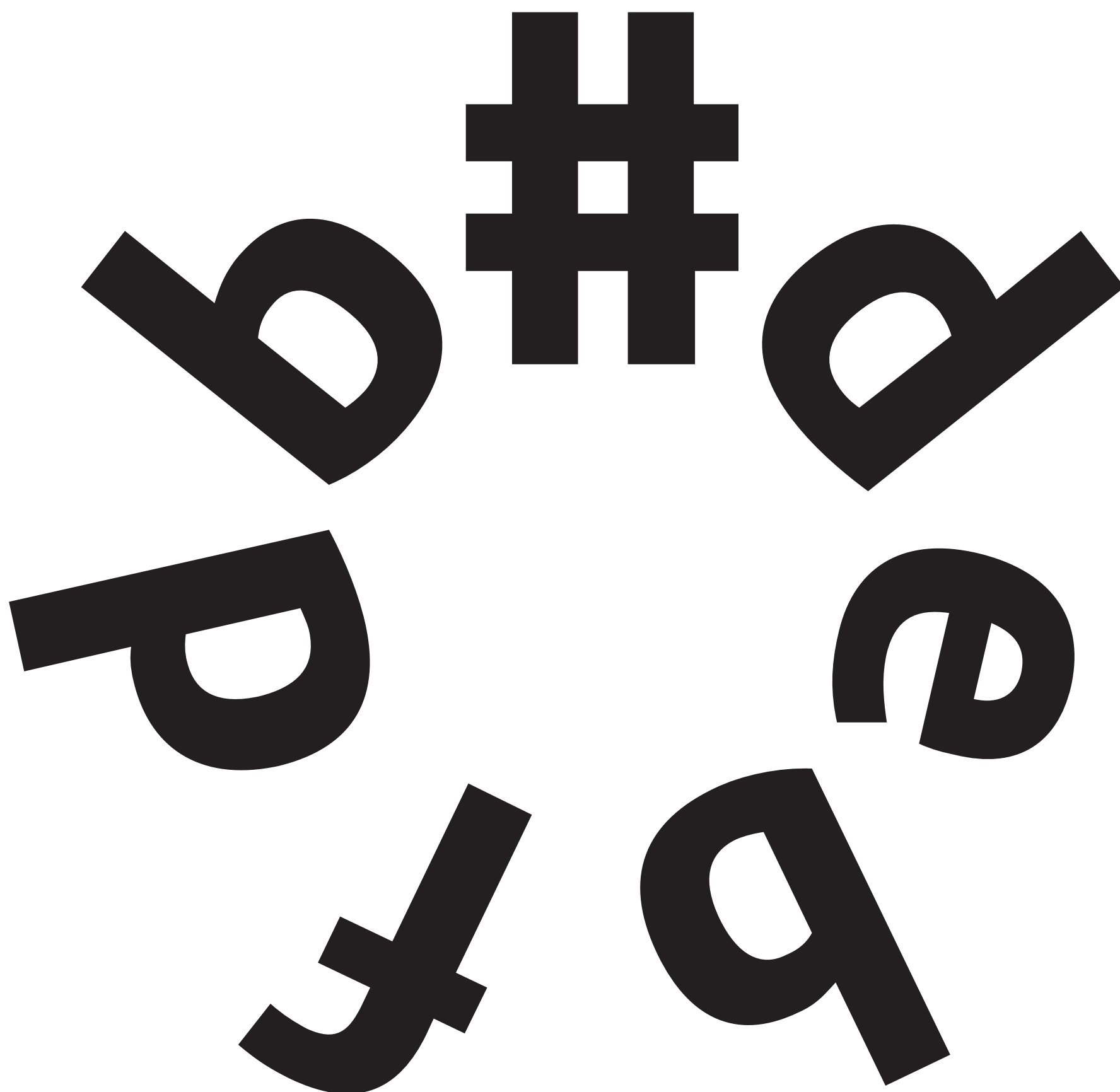
p

c b d
e e

d # c
u p
q e

b e a
f a p
#

fd
c
p
q
#

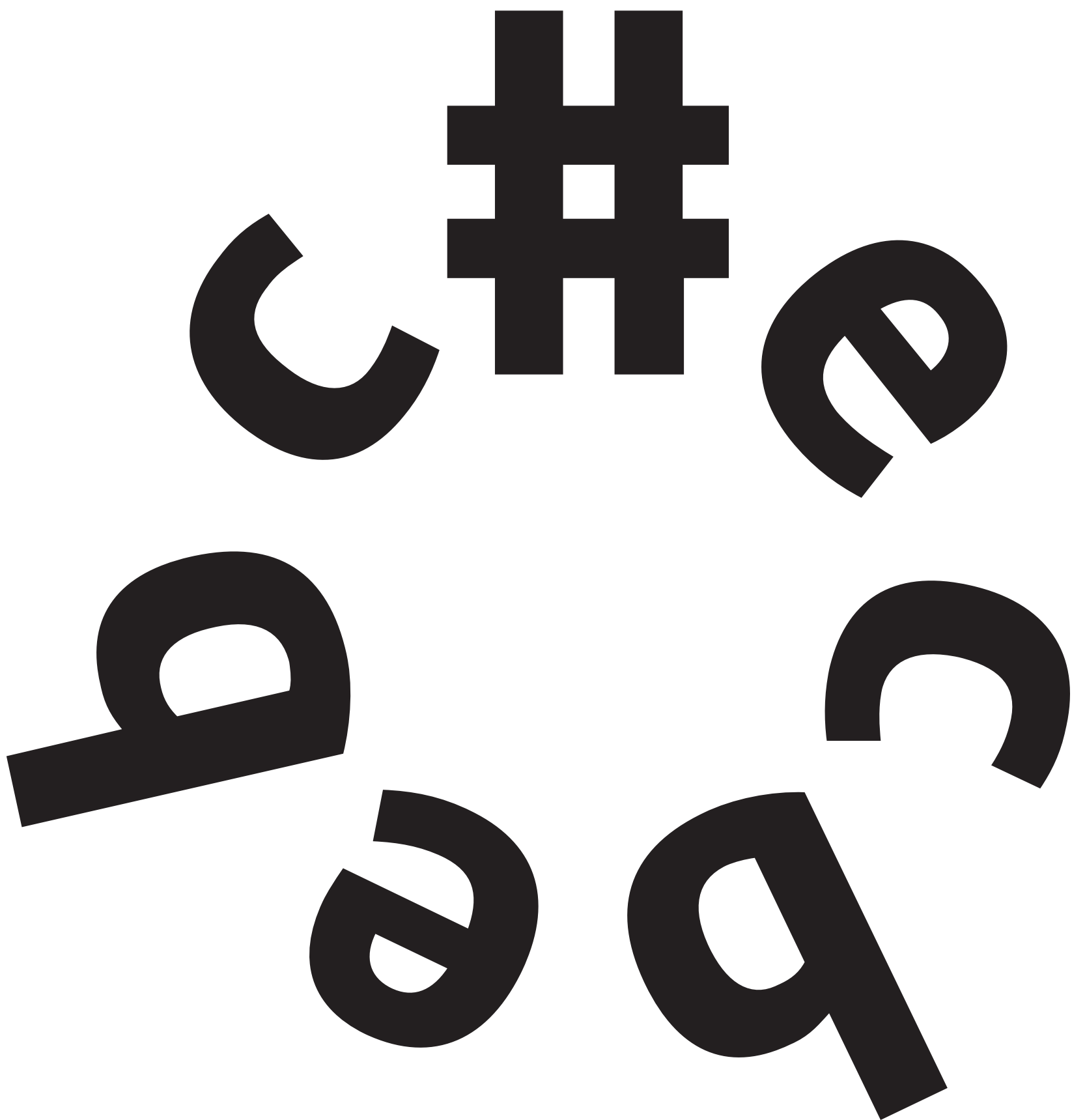


e e c
e c

q p

fecp
p#p

dp
q
f
c
#



depafc#

fecp
c
#

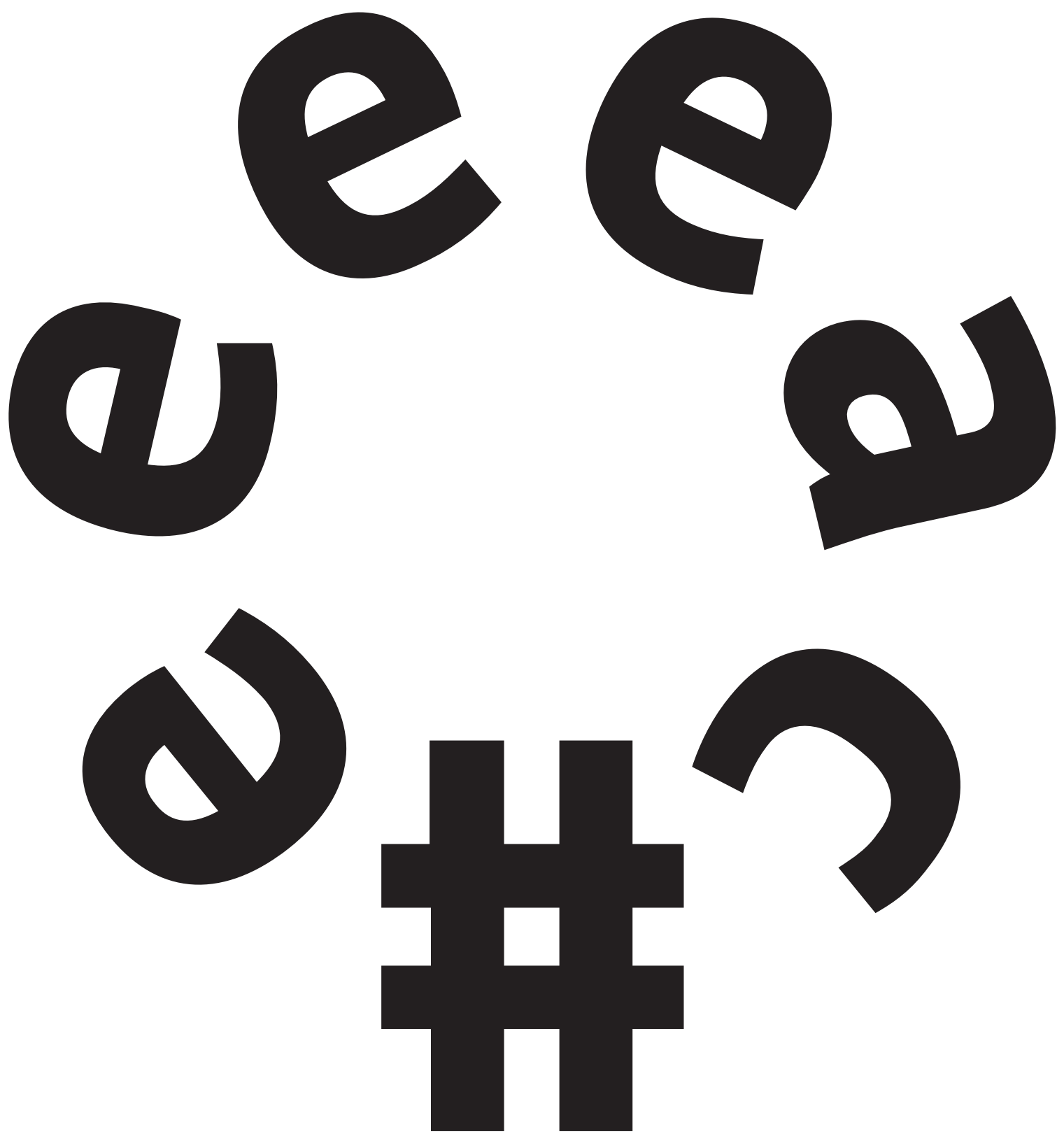
add

re

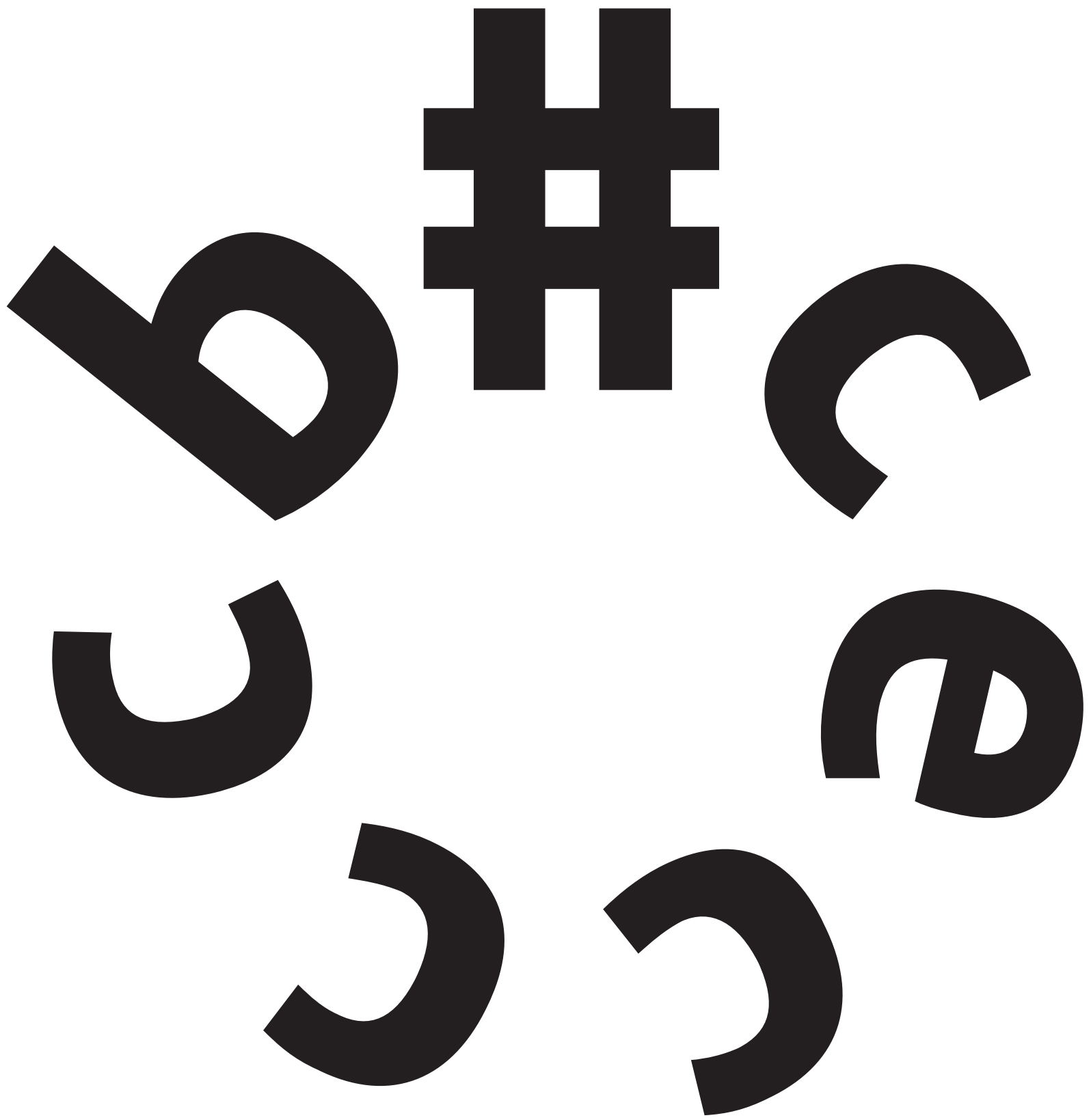
e#x

u c
e

d c e
a q f
#



d f e
p e p



e a c

a q
f

ad
a
b
c
d
e
f
g
h
i
j
k
l
m
n
o
p
q
r
s
t
u
v
w
x
y
z
0
1
2
3
4
5
6
7
8
9
+
=
<
>
[
]
^
_
`
~
!@#\$%^&*~

ecb

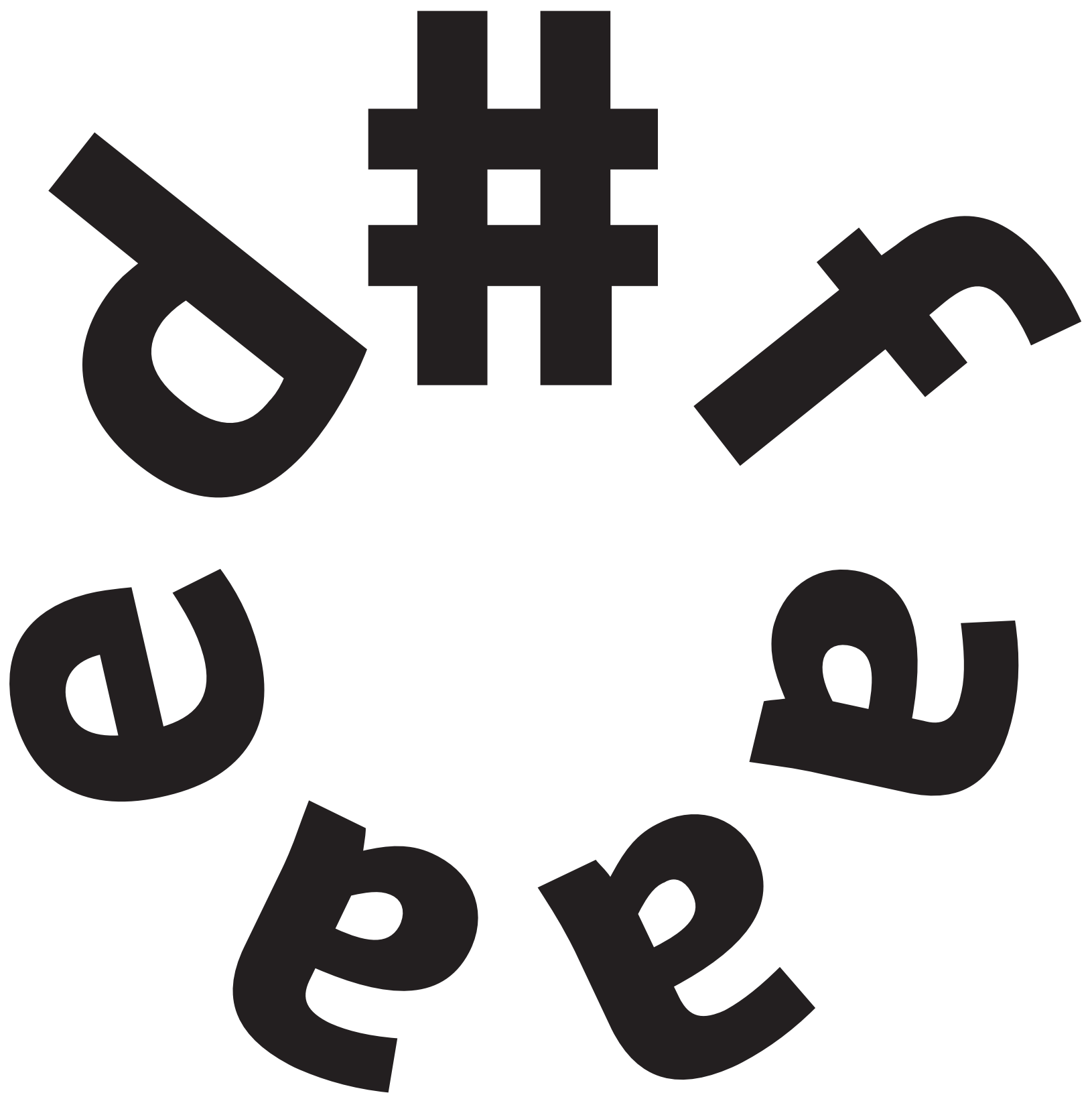
a

e#q
pD
fQ

a b e
p p e
#

adef
c#e

e f d
c a b



c f e

f q j

efce
#

a d b

x p

reparations

beef

fe

ac e
a c
c q
#

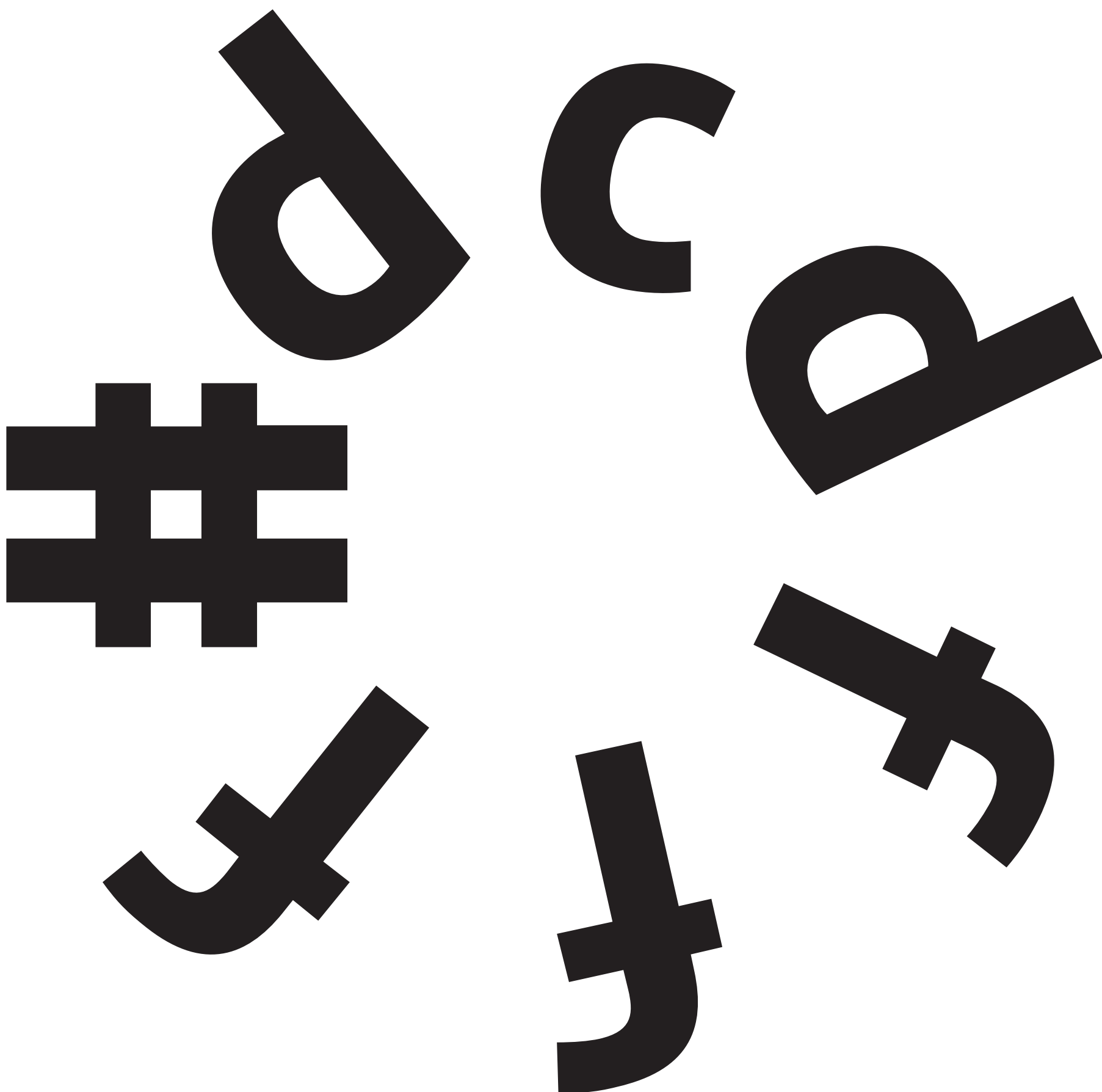
add

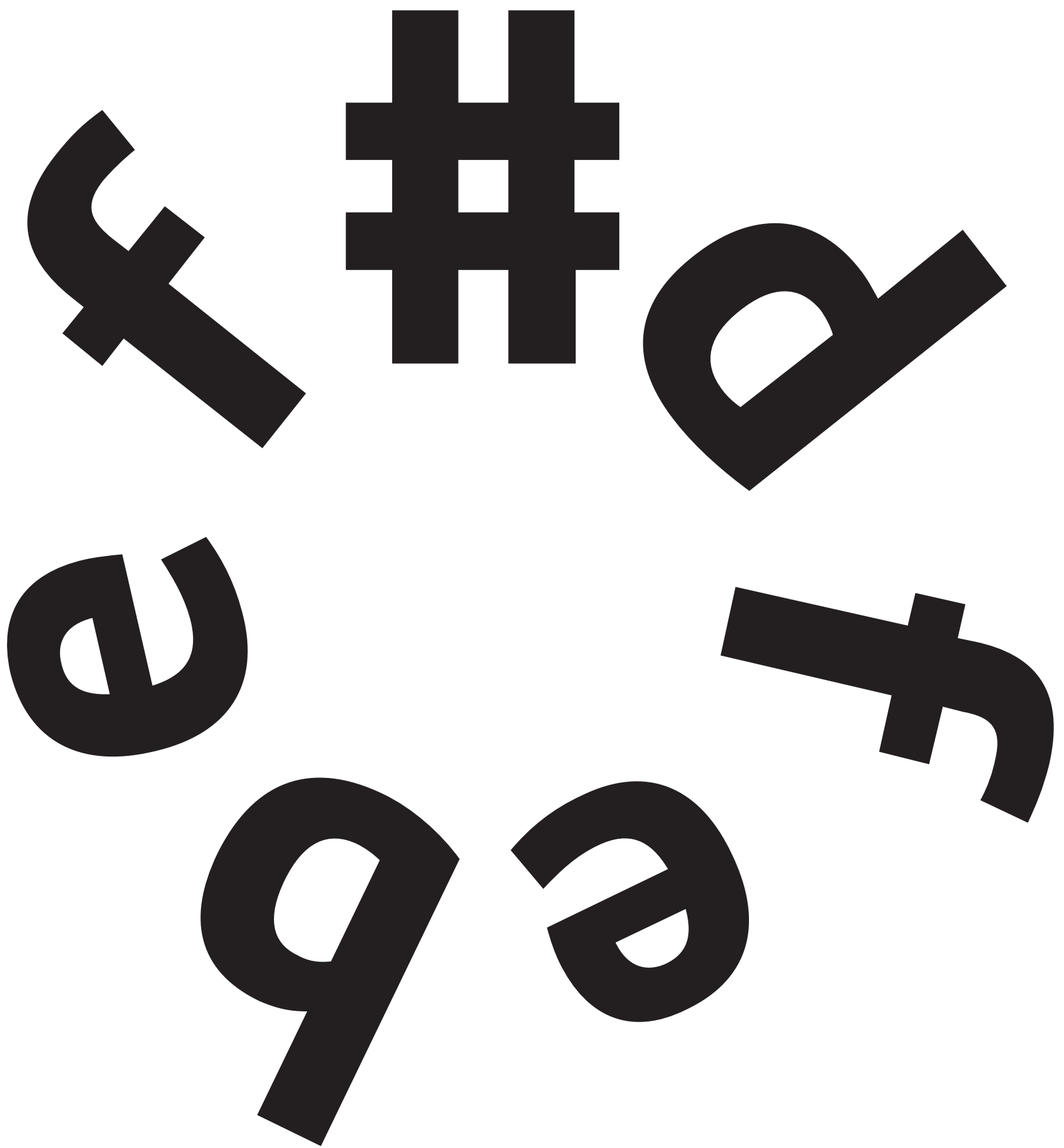
ppp

U#e
Cp
Cf

ba c
e q j
#

dead
e#p





a f x
b #
p P

bd
a
e
c
#

#pept

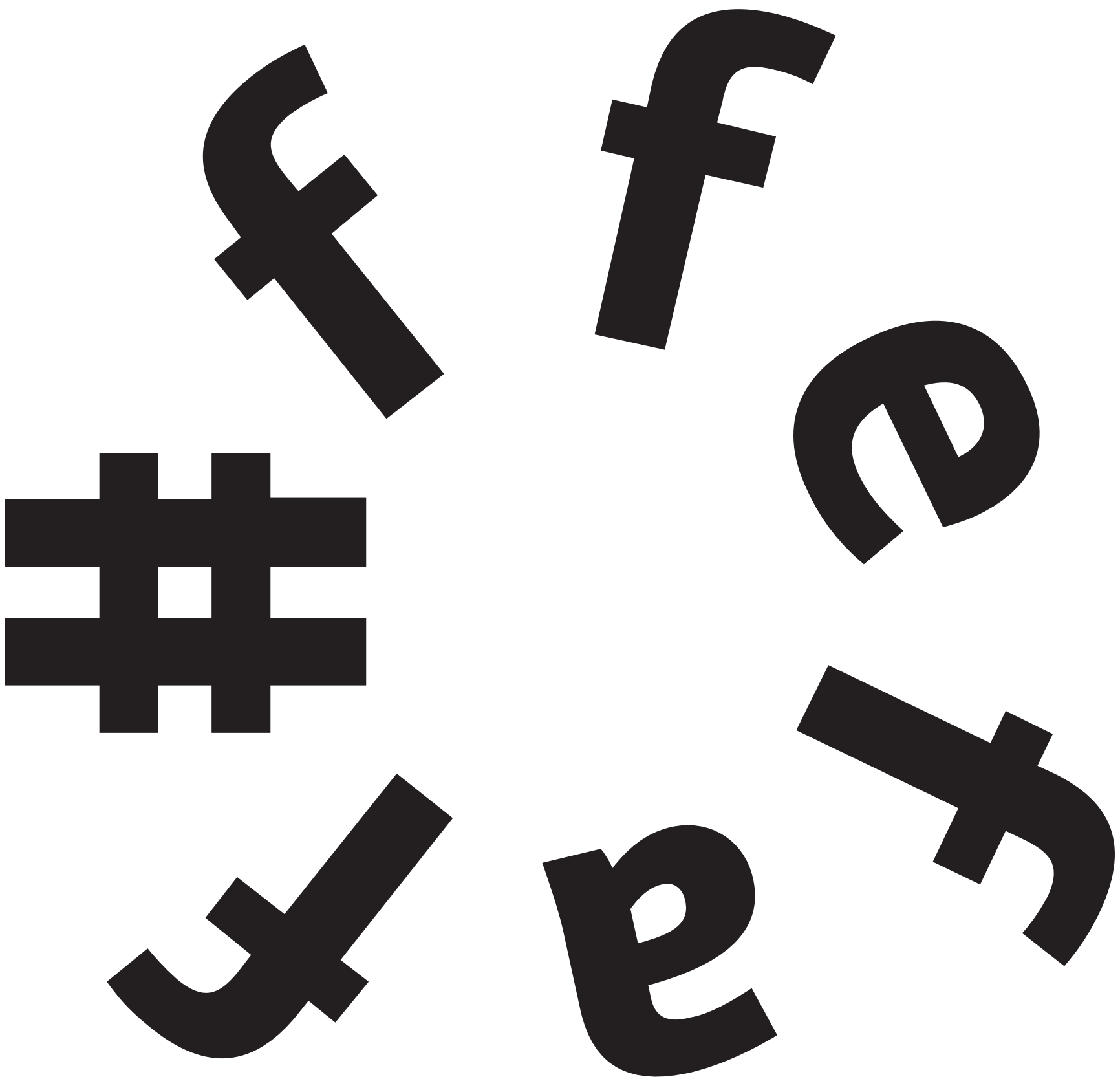
© # 6
a 9
f c

a c c

f f p

bb
p
c
f

q



c # x

b p
q q

f c e

p q c

d d
e c
e # p

b d b

q q t

e#e

fD
e f

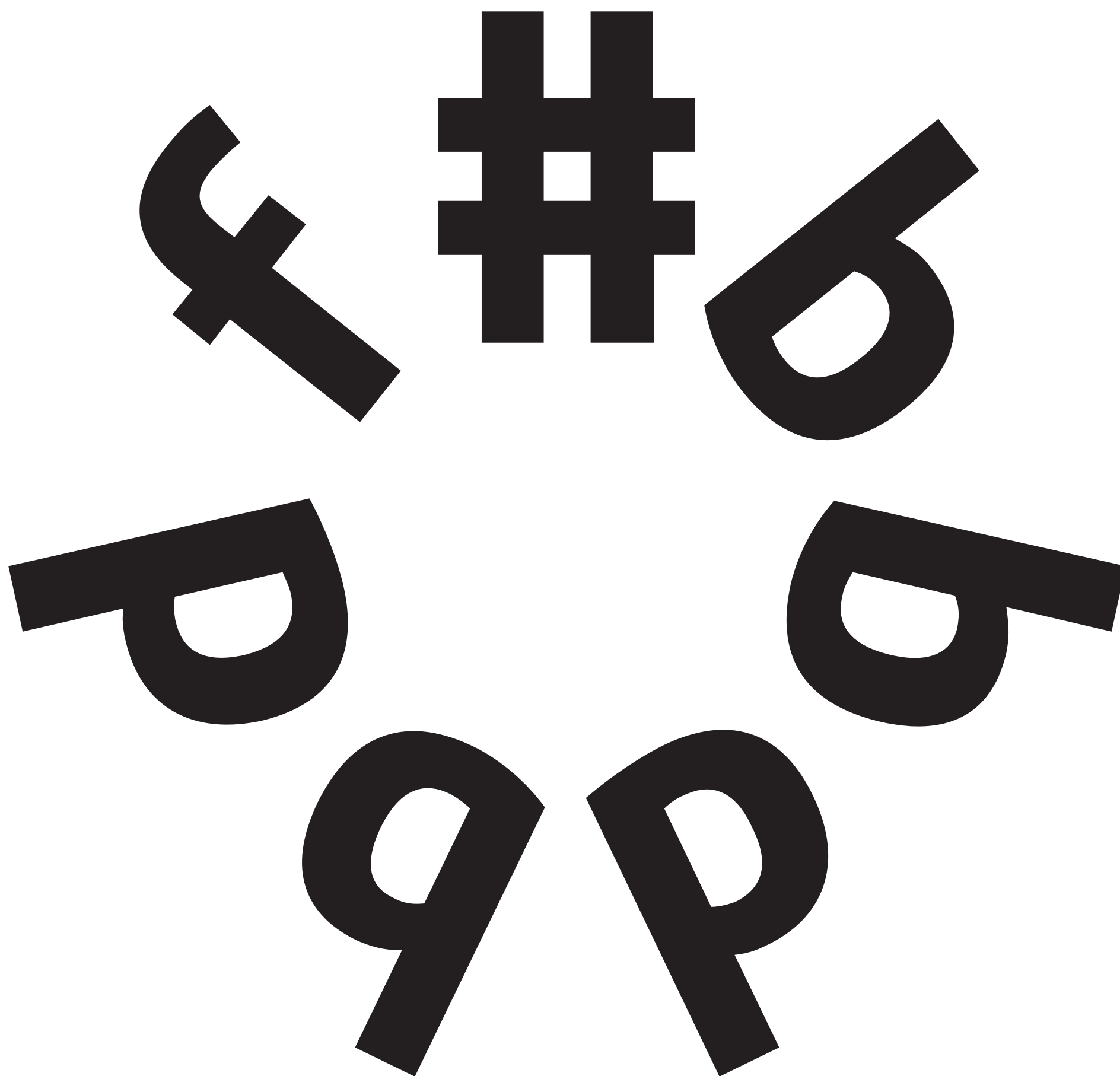
b d b

f e c

dece
#ee

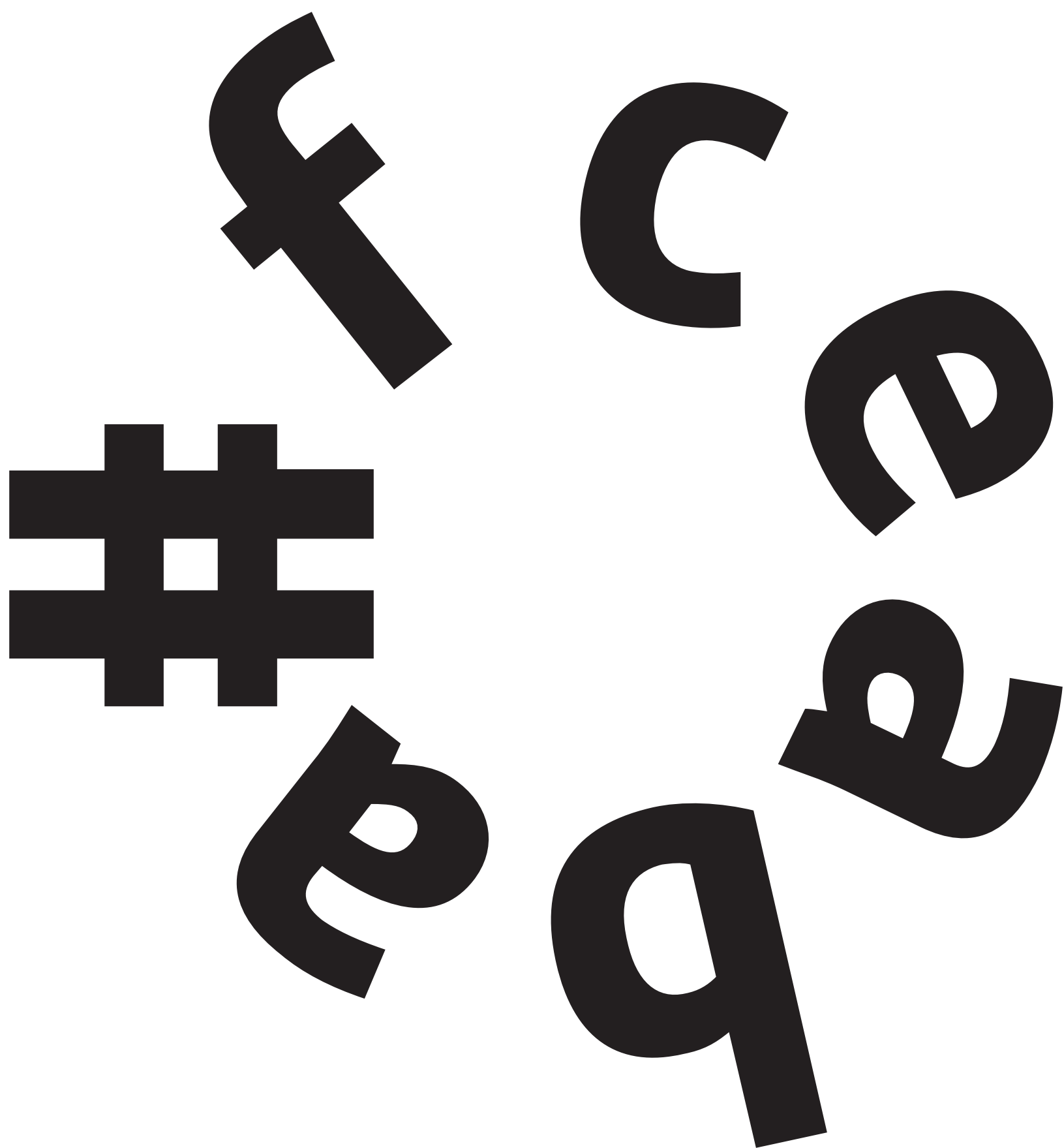
a a b

x p c



d f e
p p #

cupfa
p#r



e#x
a
p
u
o

dead

car

de
p

r

b c
c
e f
e

e# c
m e
c f

e b d
p a R
#

code
#

a c d

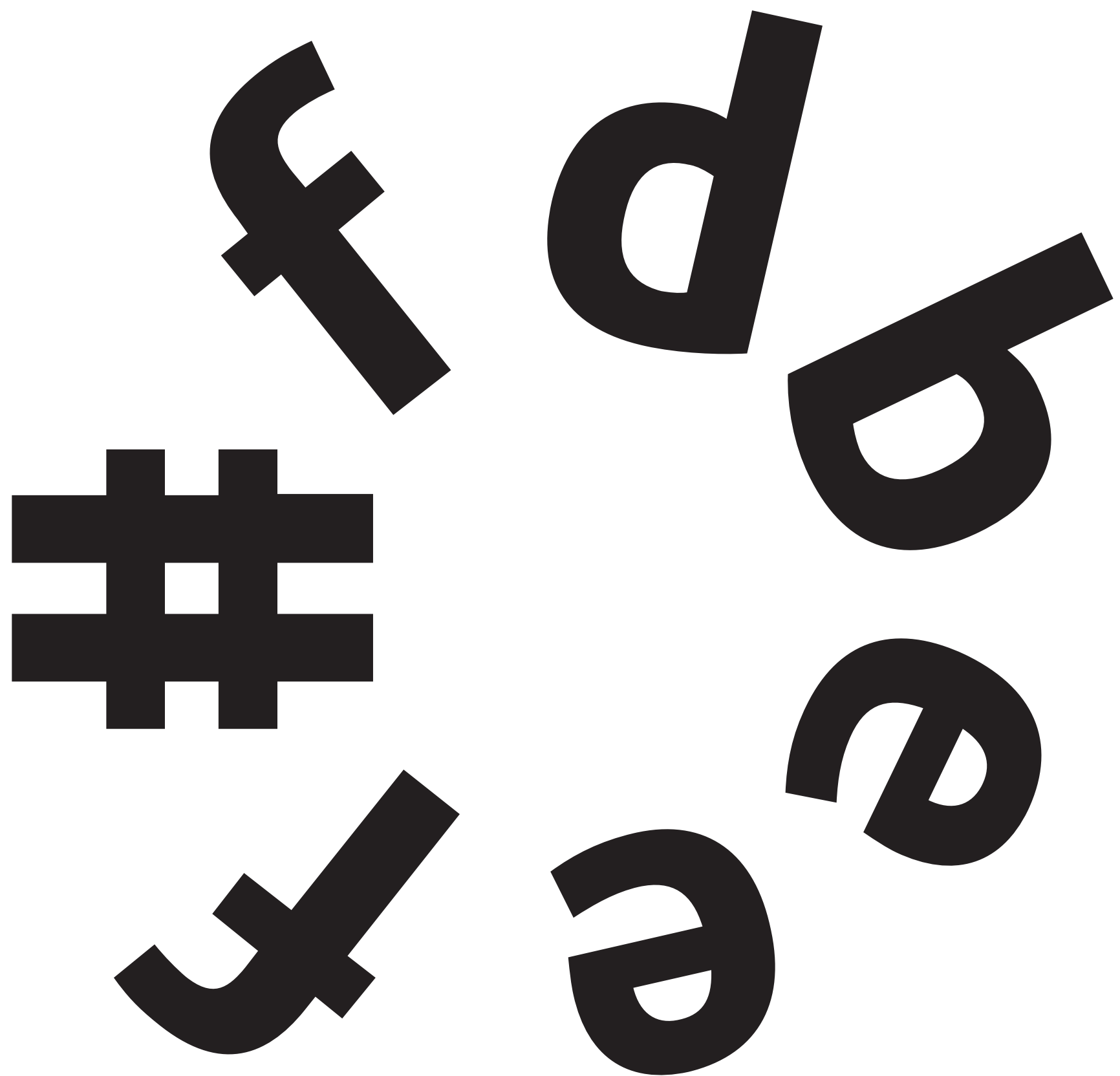
c p

e#b
a c q

cad

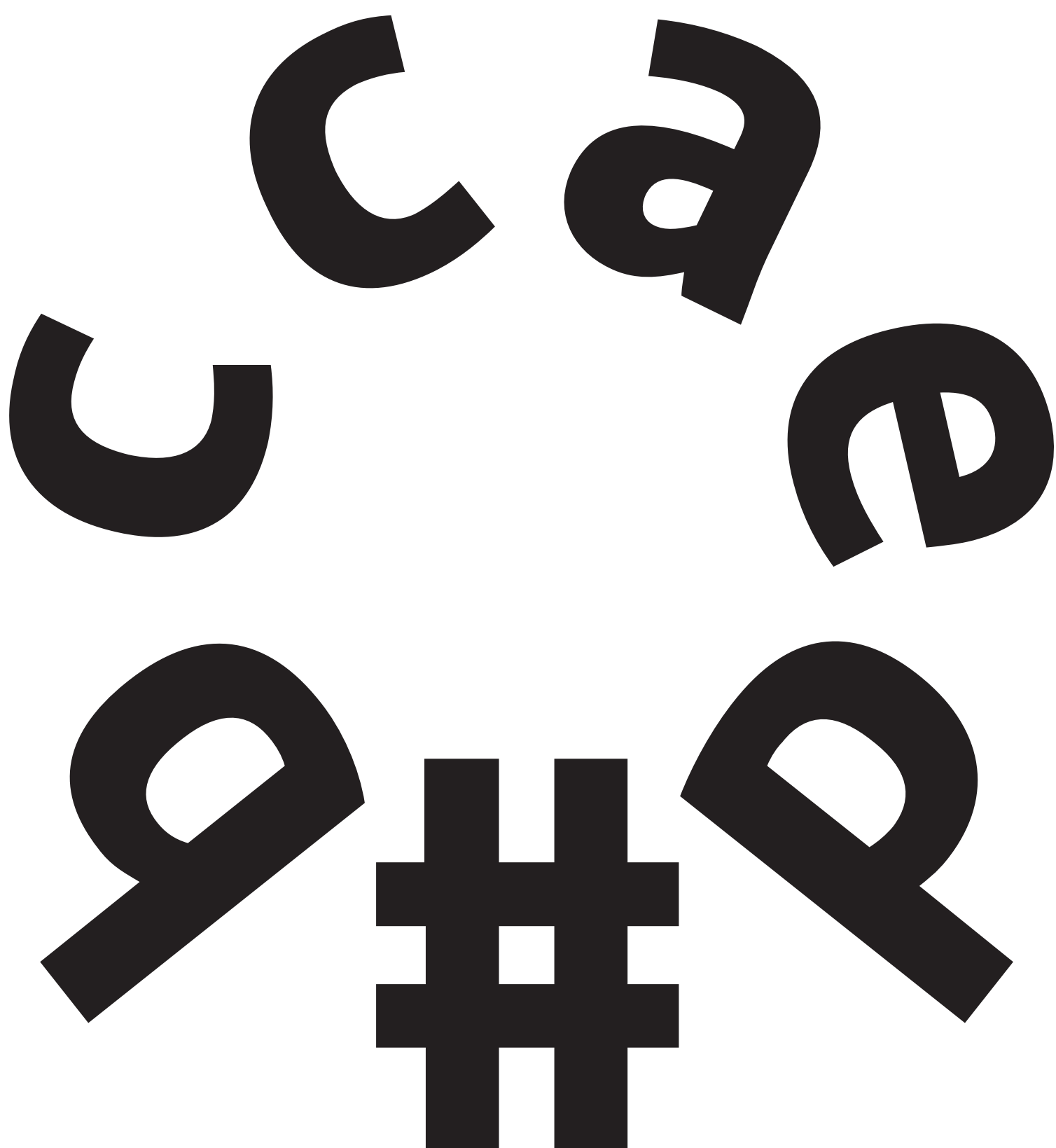
a
c
j

add
#

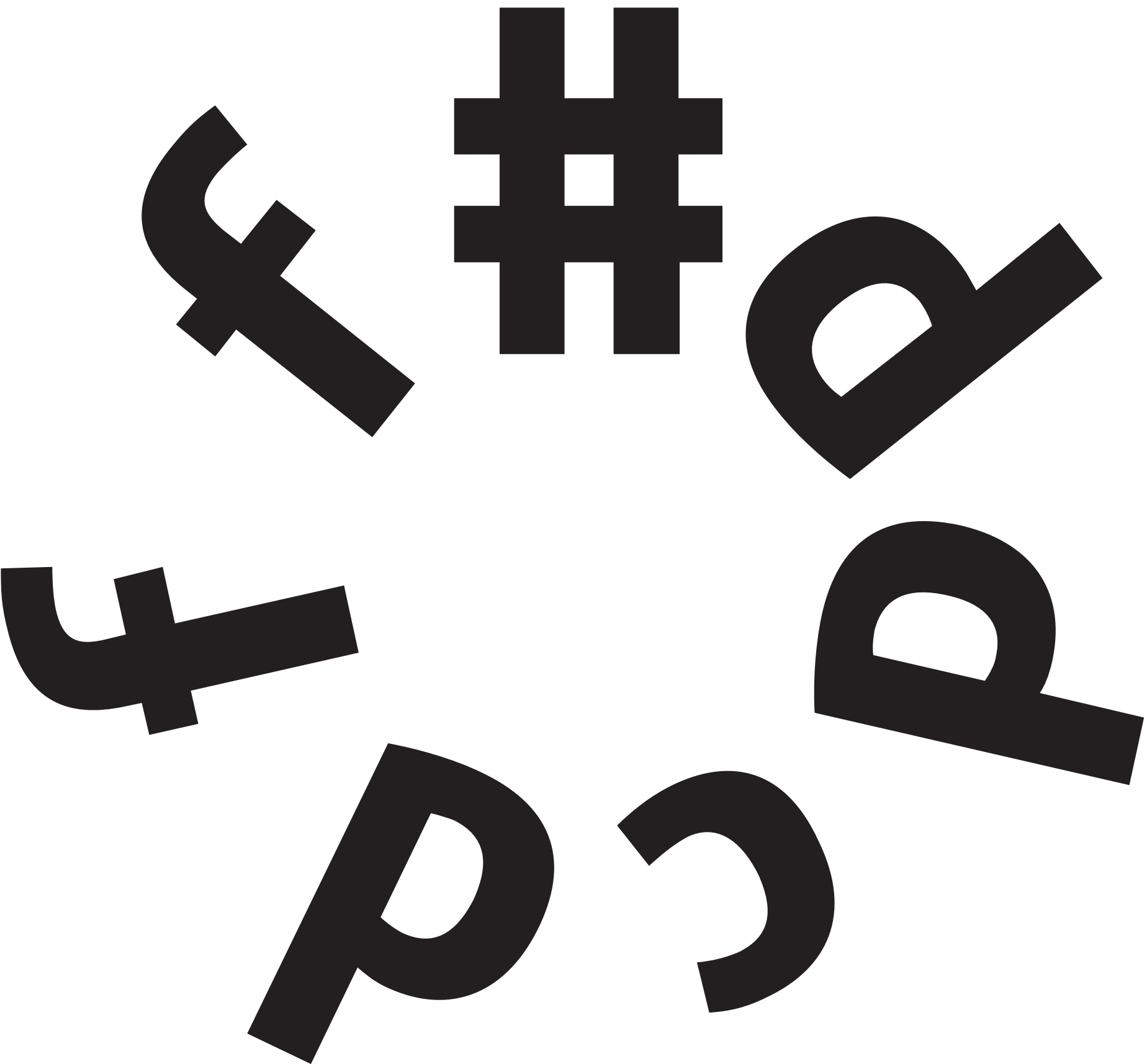


4 # e
4 e
P J

aecc#



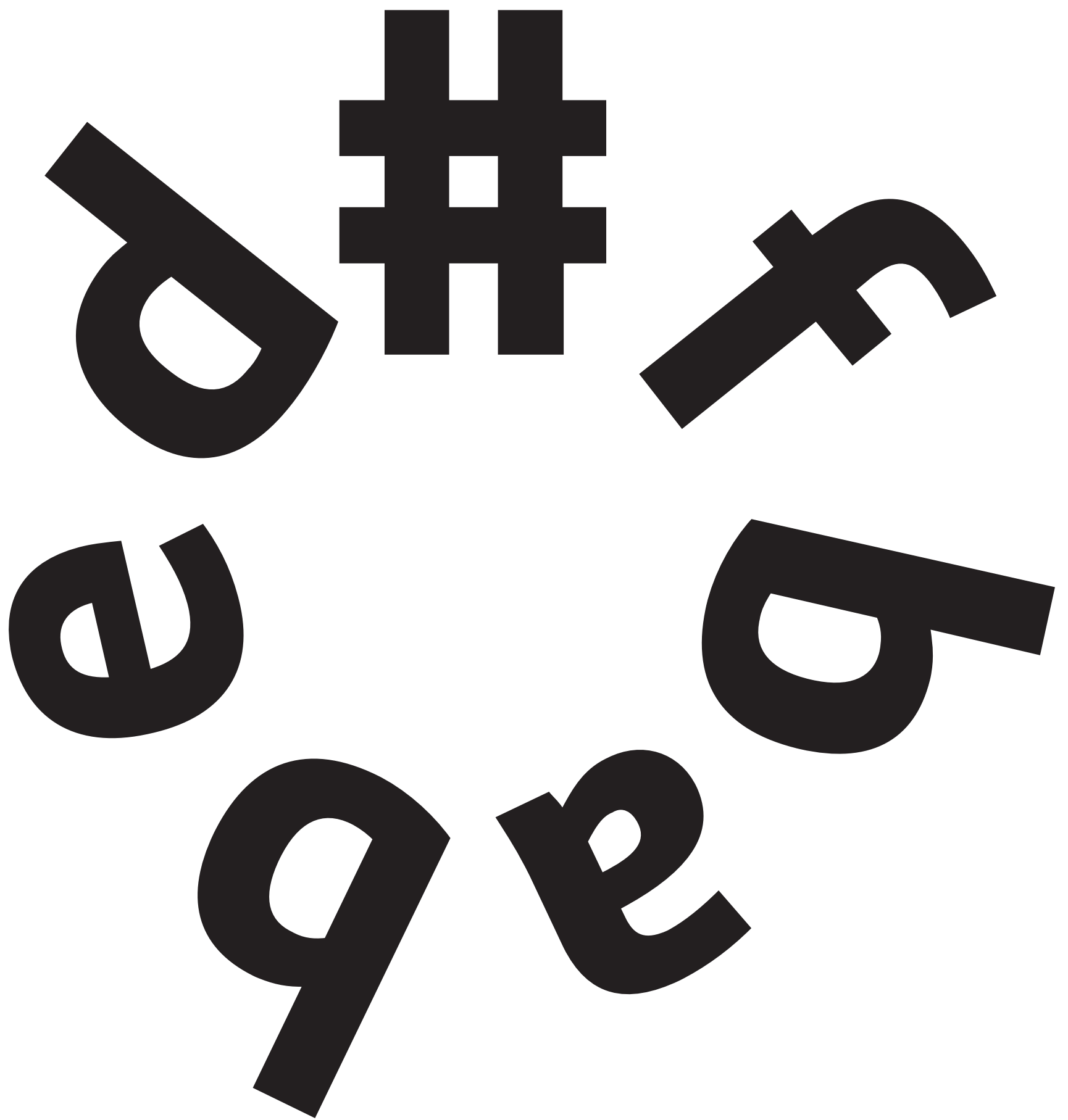
#e e e e
r e a



a f c
p # P

af d
a r
e e
#

#ed be
pe



ed f

f e

deed
#

a d b

x e p

a#c
4D
pe

b b c
p r f c
#

b f
a d
p e
#

a e c

u f

q e
p t
c # a

dfc

pe

c f
C E
e J
#

feet

cup

b # 6

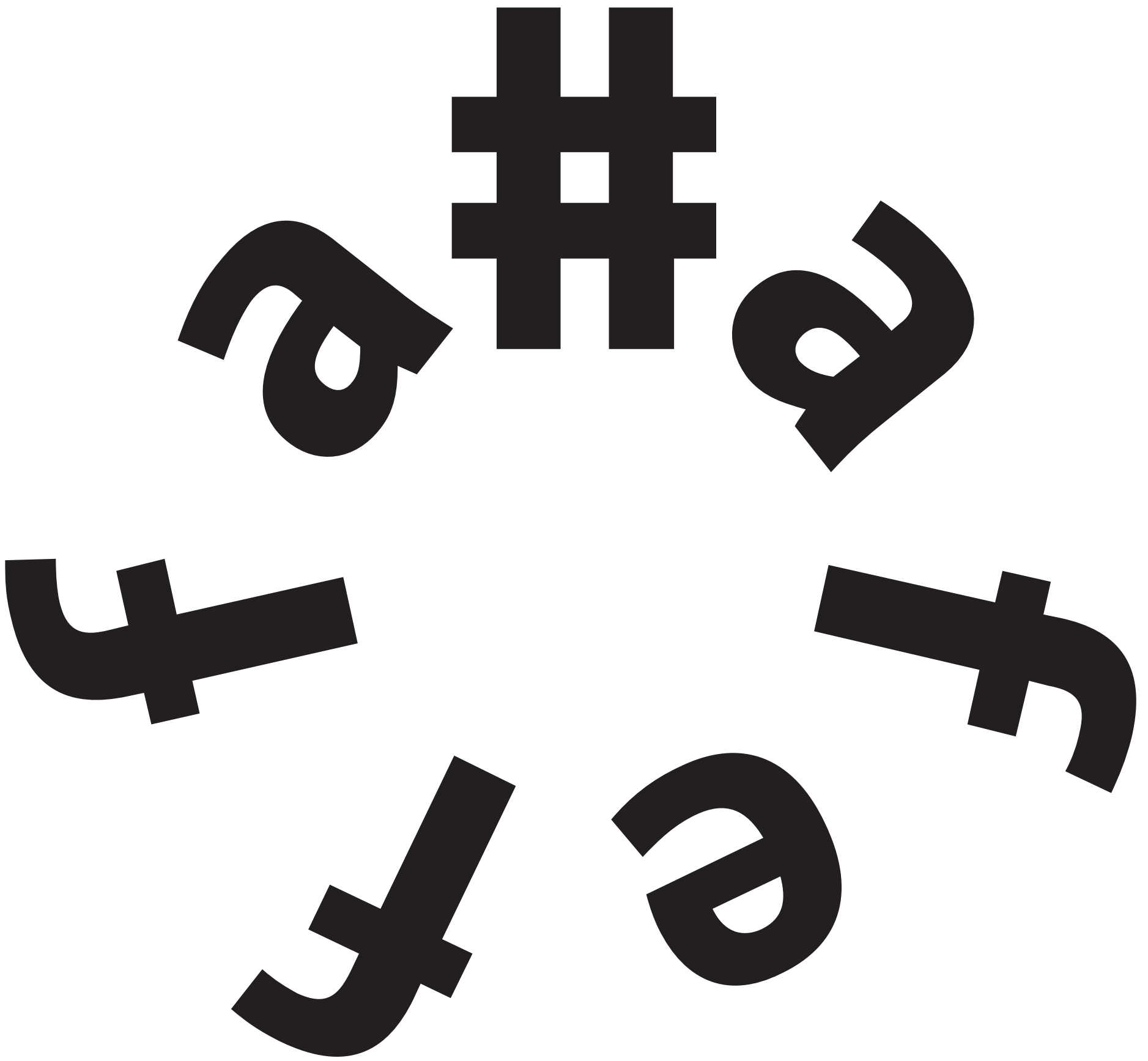
p j k

d d a
a p c
#

b d c
e
c

p

d f b
p q e



e f c

t q p

ebade
#

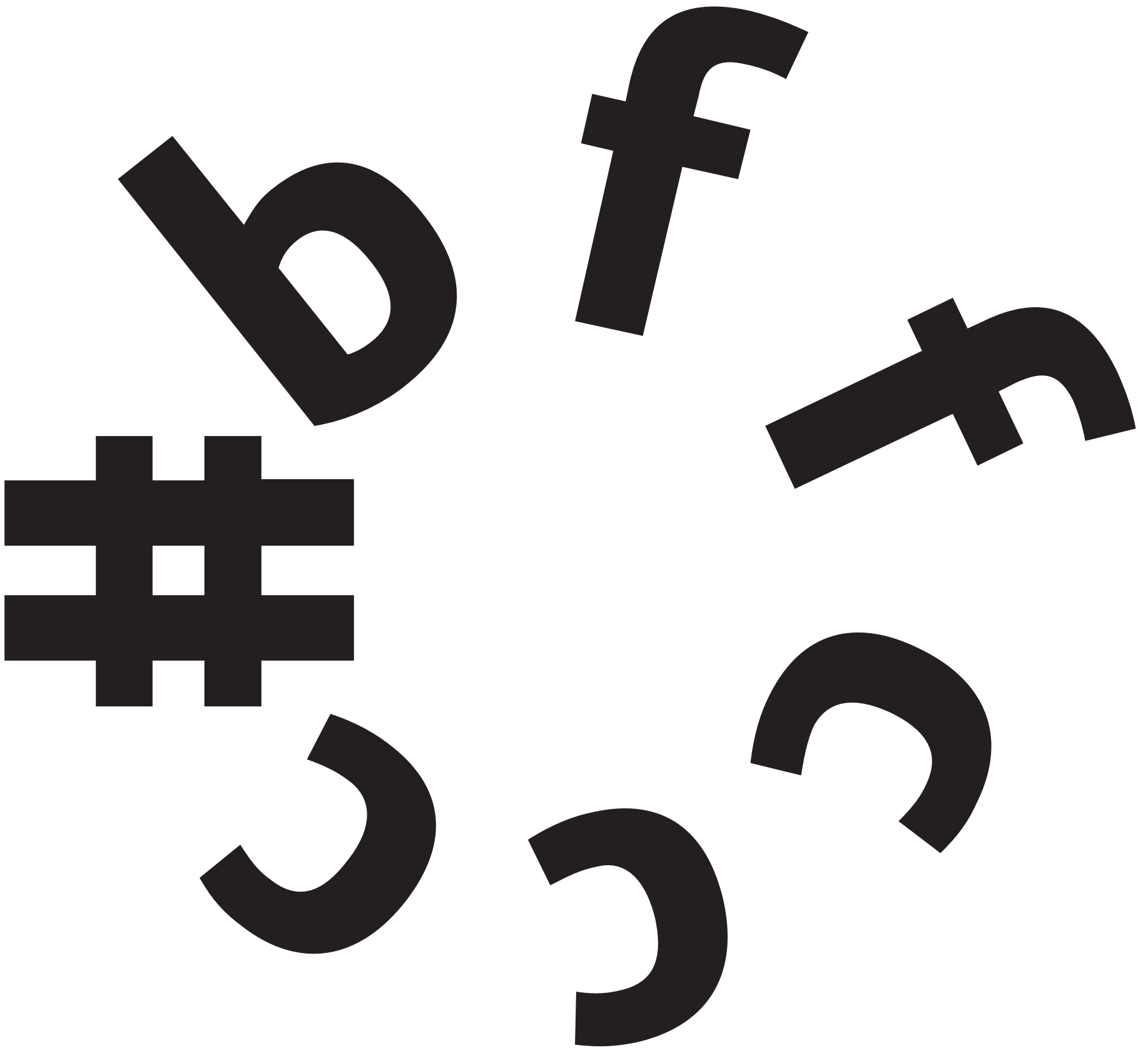
beeb
#c
f

epc # 6 7

edc

e
f
c

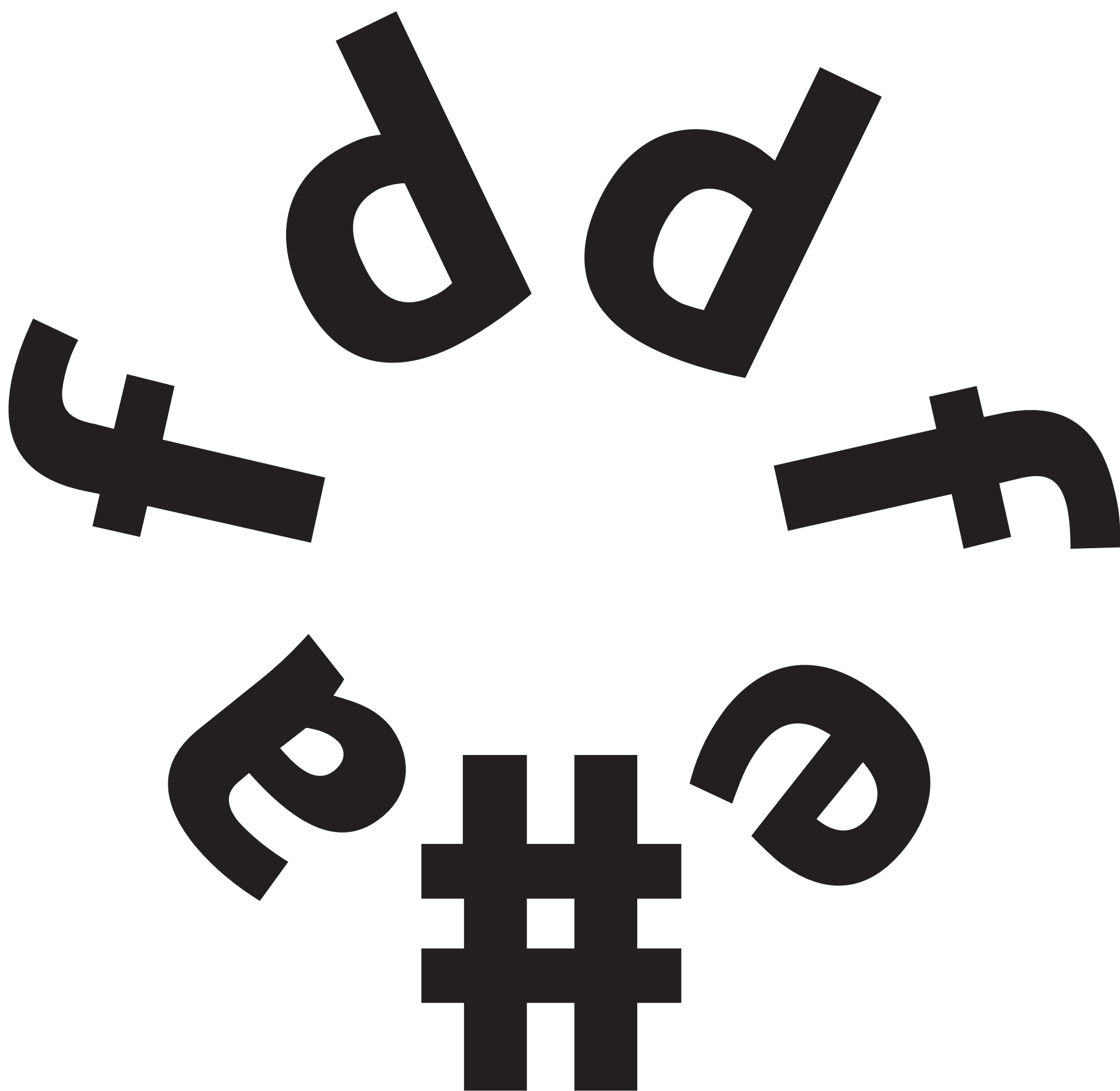
b d f
e # q

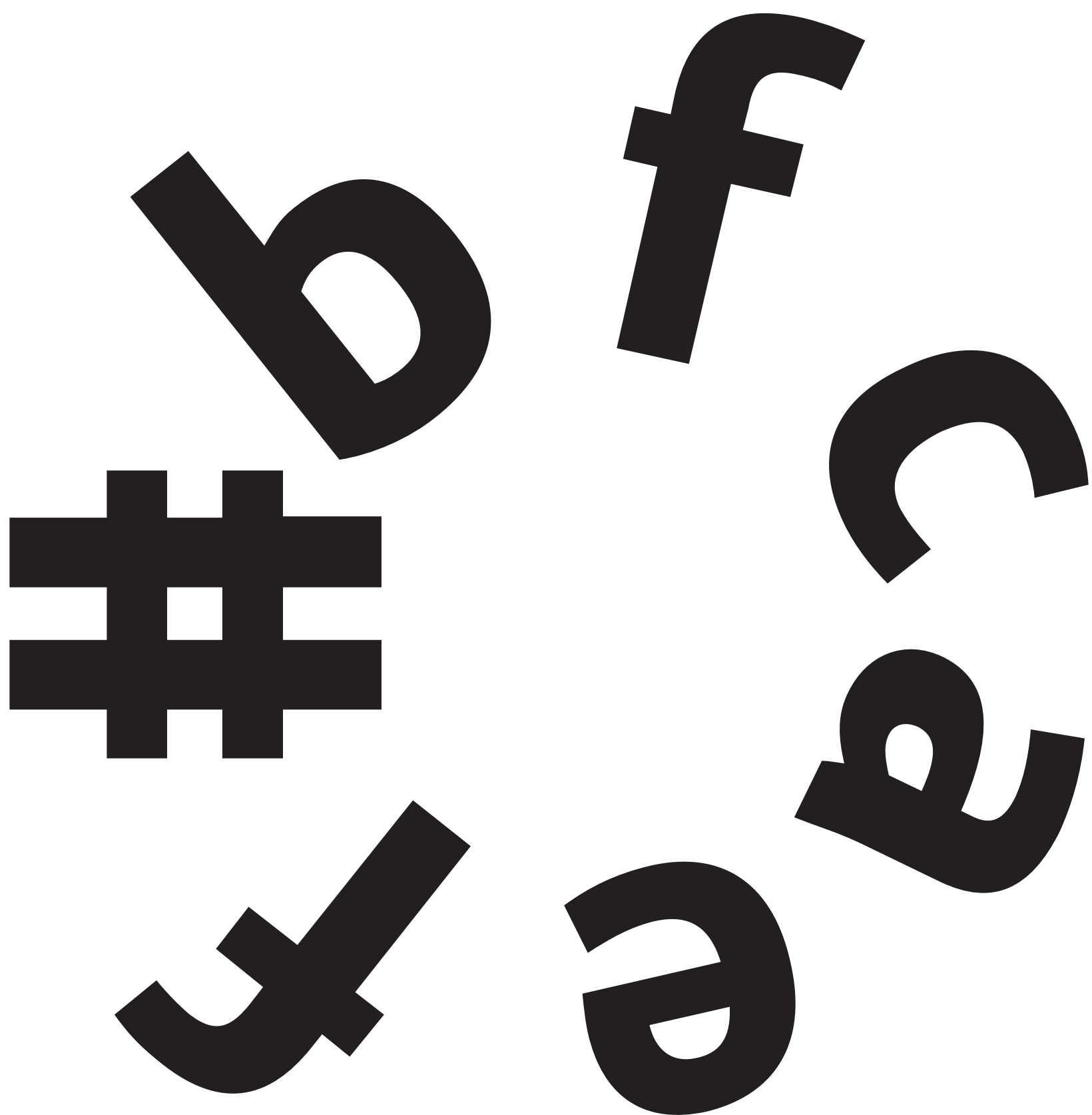


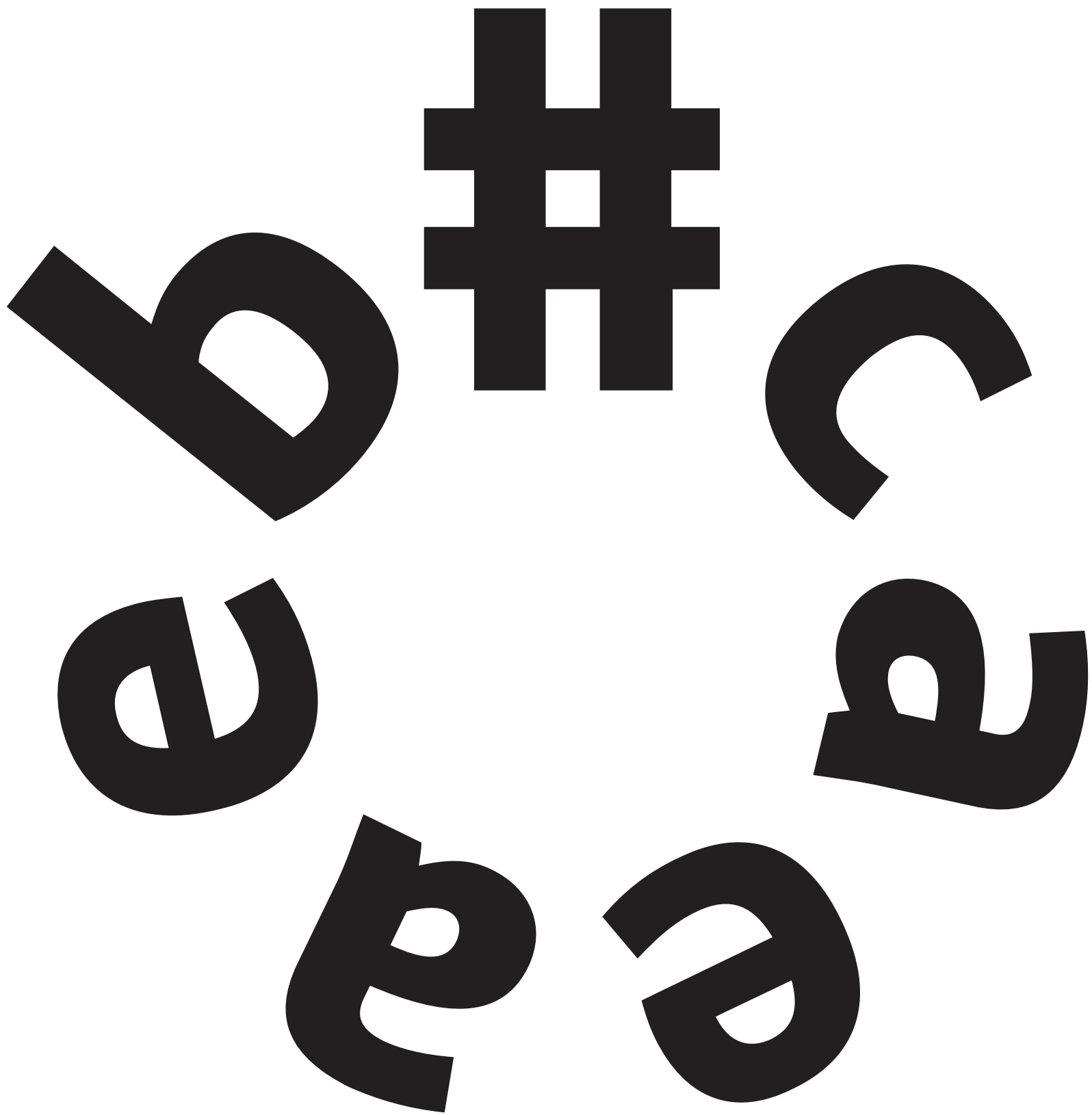
a # e
a p e

ced

apR







a e b
e #
e p e

acade
p#ty

afae
#e

a#c
b c
ep

f d c

a p q

c f
e o
x # q

ba

pa

a # c
u n
e p

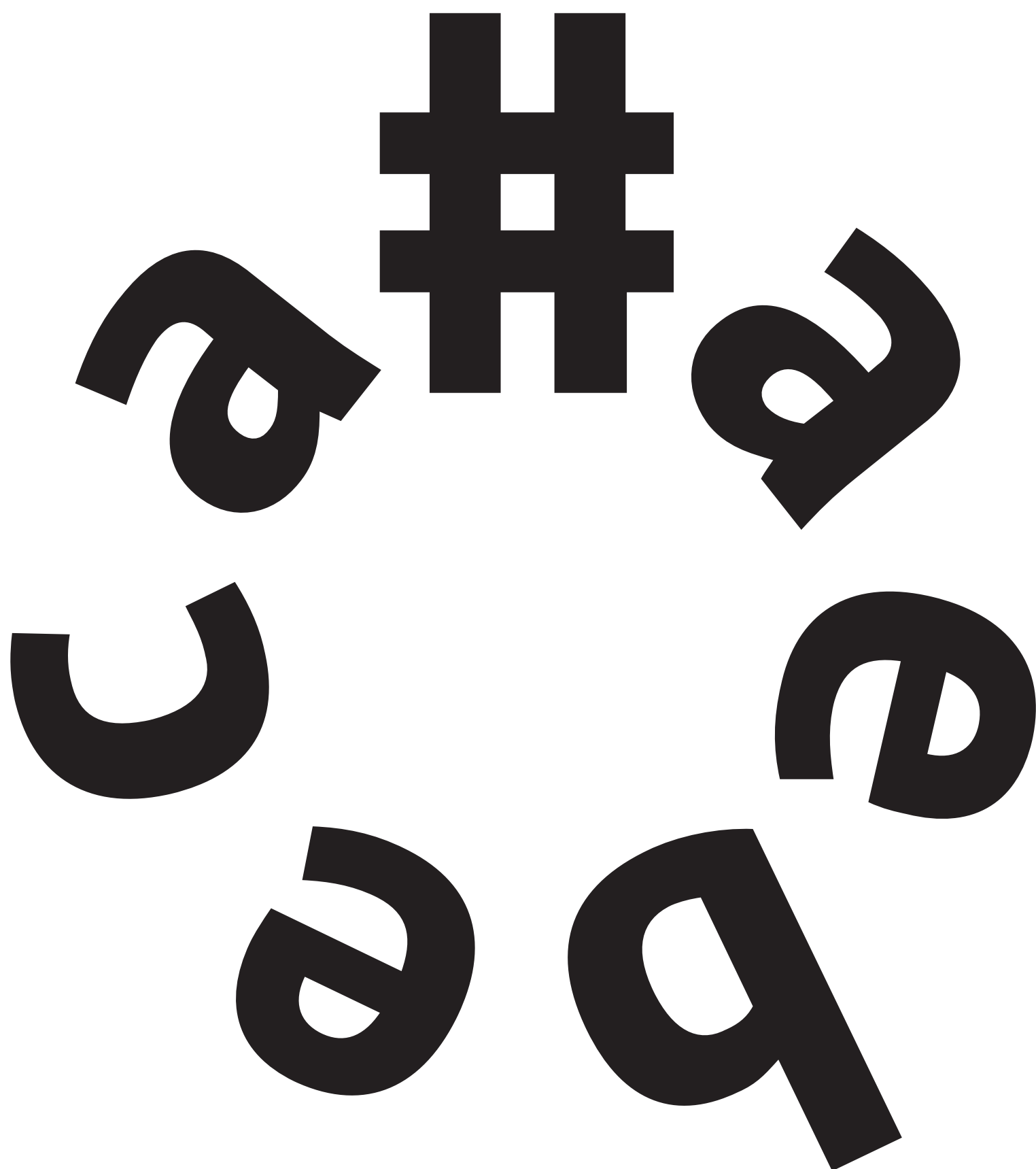
f C f

p P q

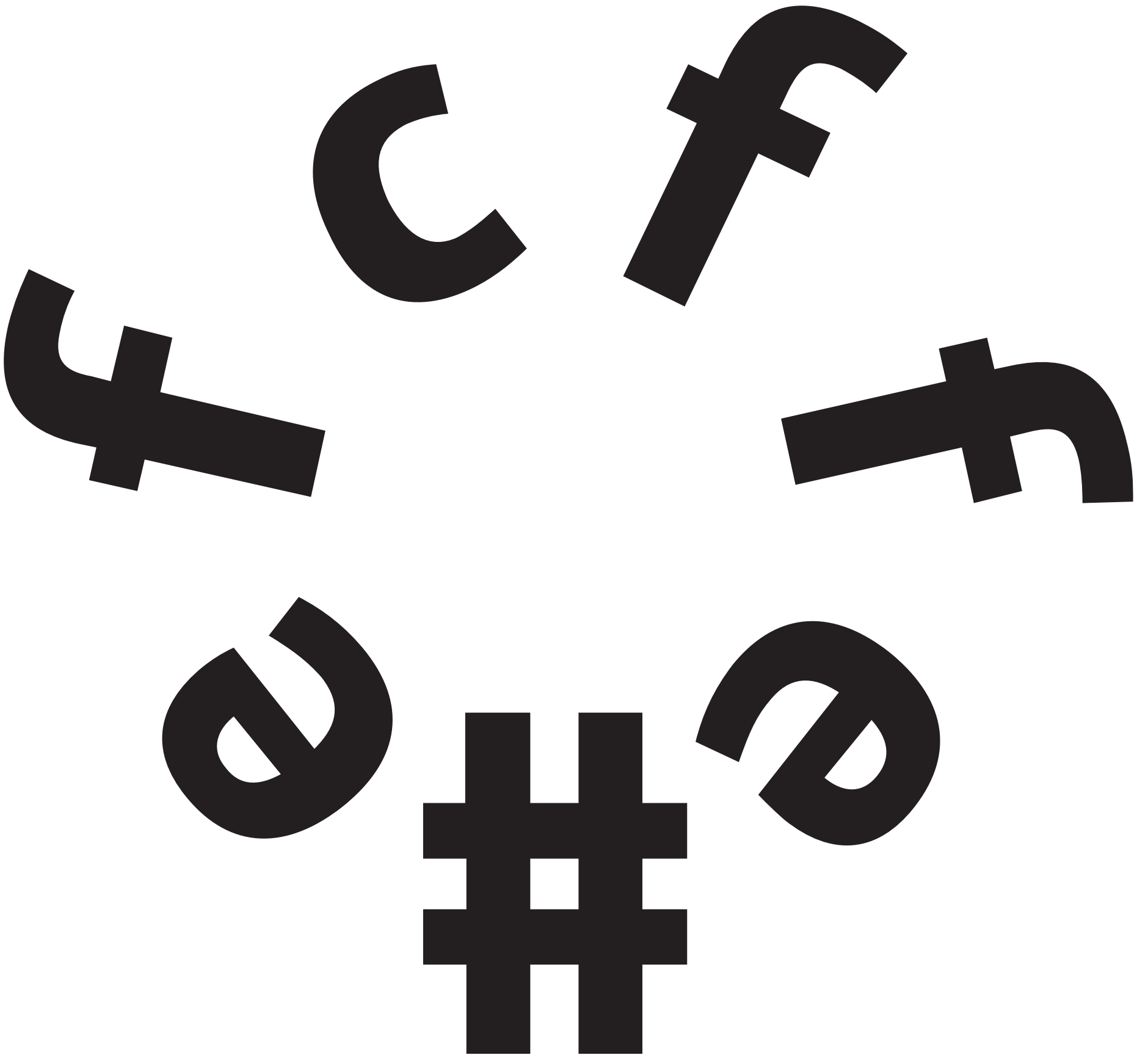
read
#e

eb

a
t



apap #



bed

fe

a # e
p e
P P

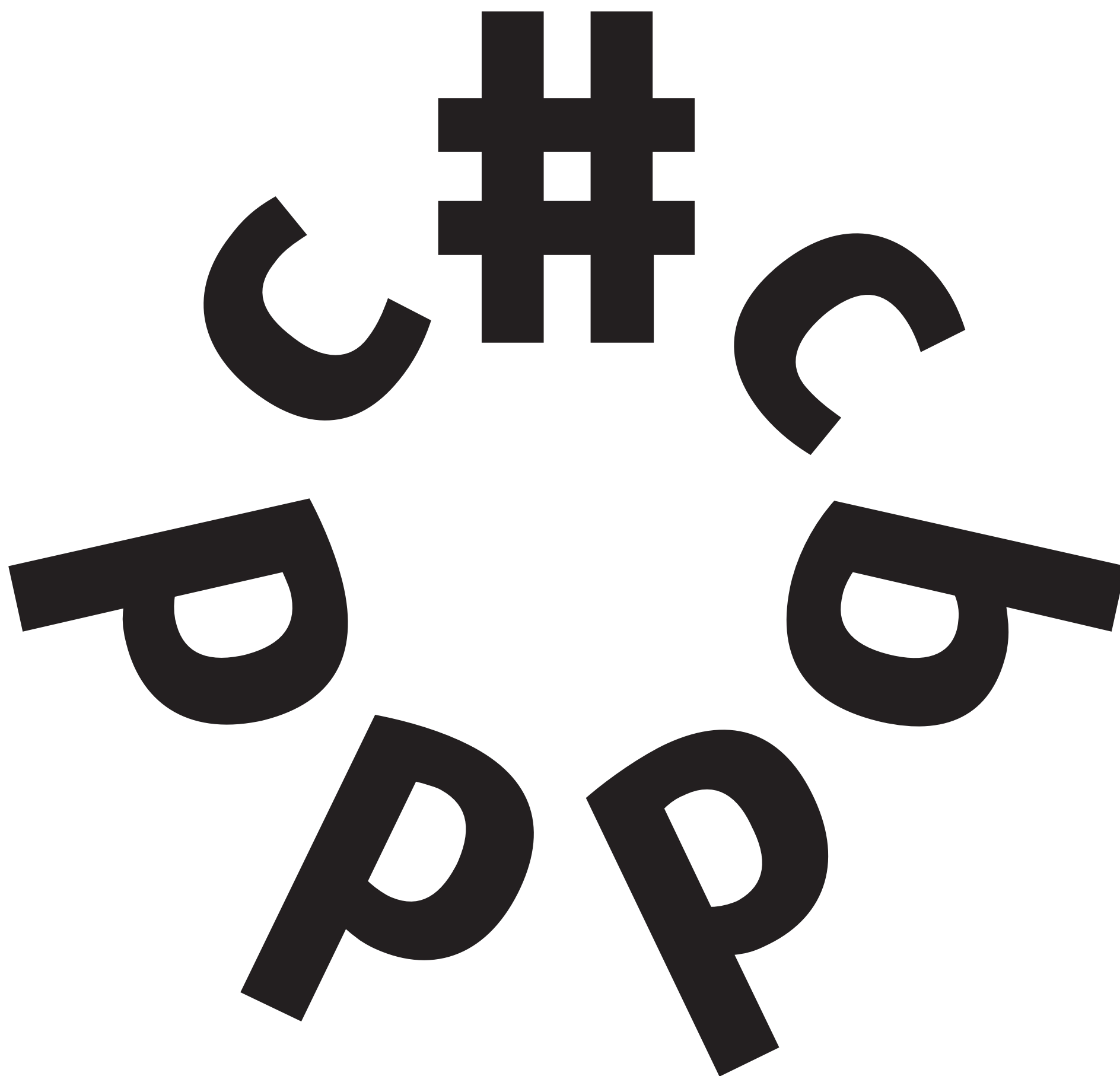
ecb

eaq

b c
e d
e # e

c b d

c p
t

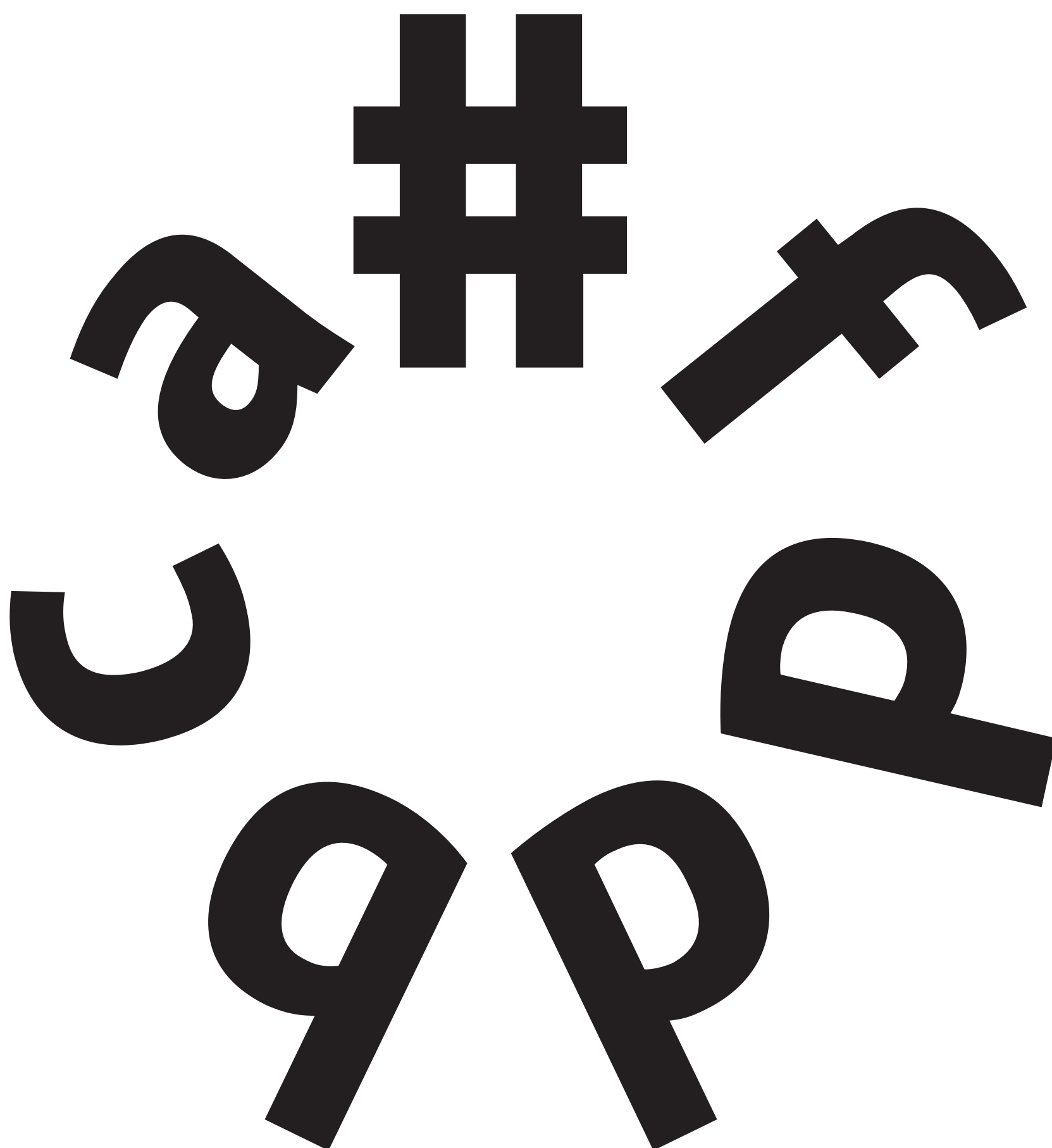


e c a
p q r
#

ed d d
e k
p # q

bb

c
e
f



f b b #
p c e

bd
d
t
a

p

**#eade
pe**

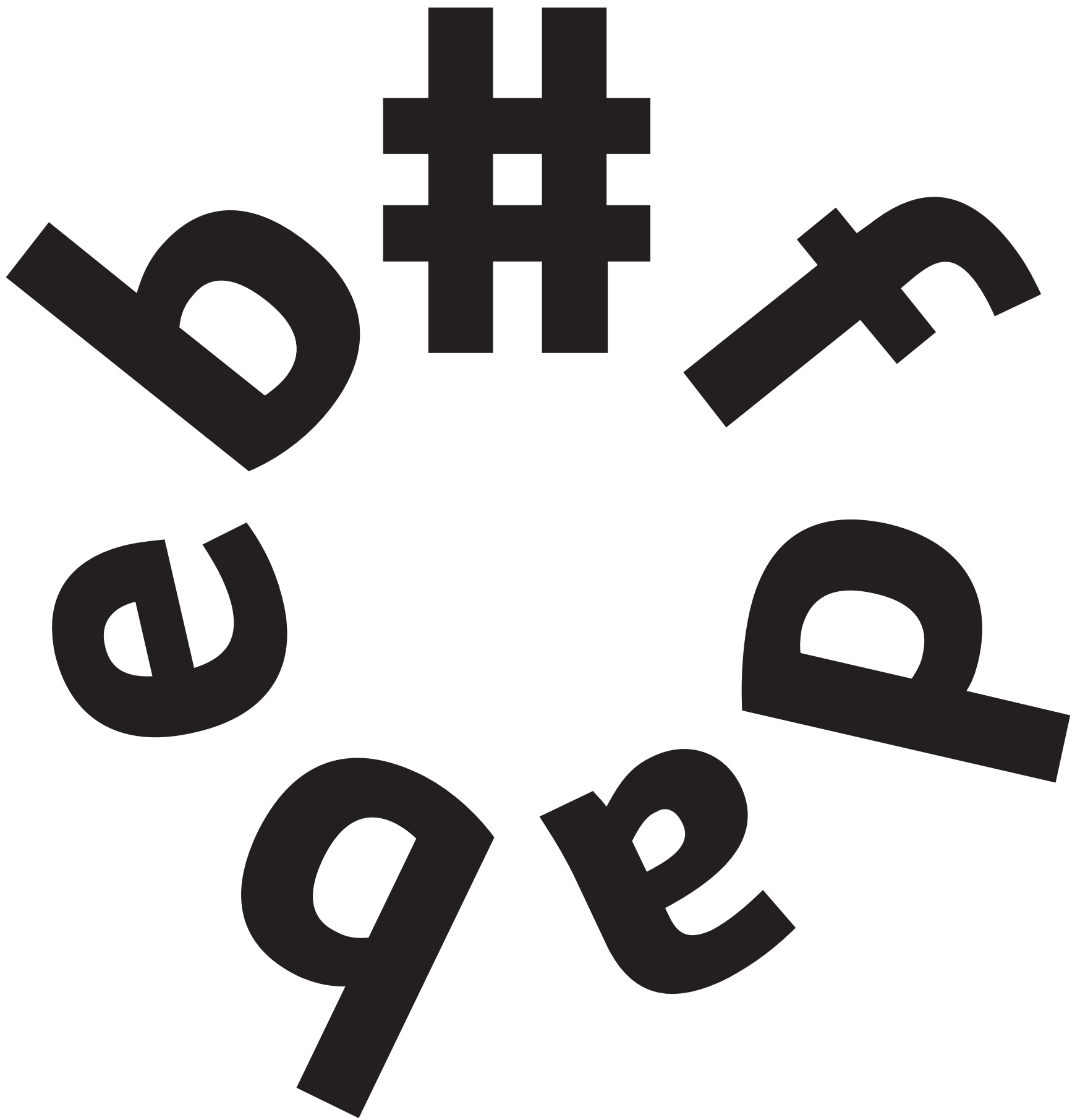
e#b
pD
qe

eaac

pe

af e
a c
e e
#

b f d
c
q q



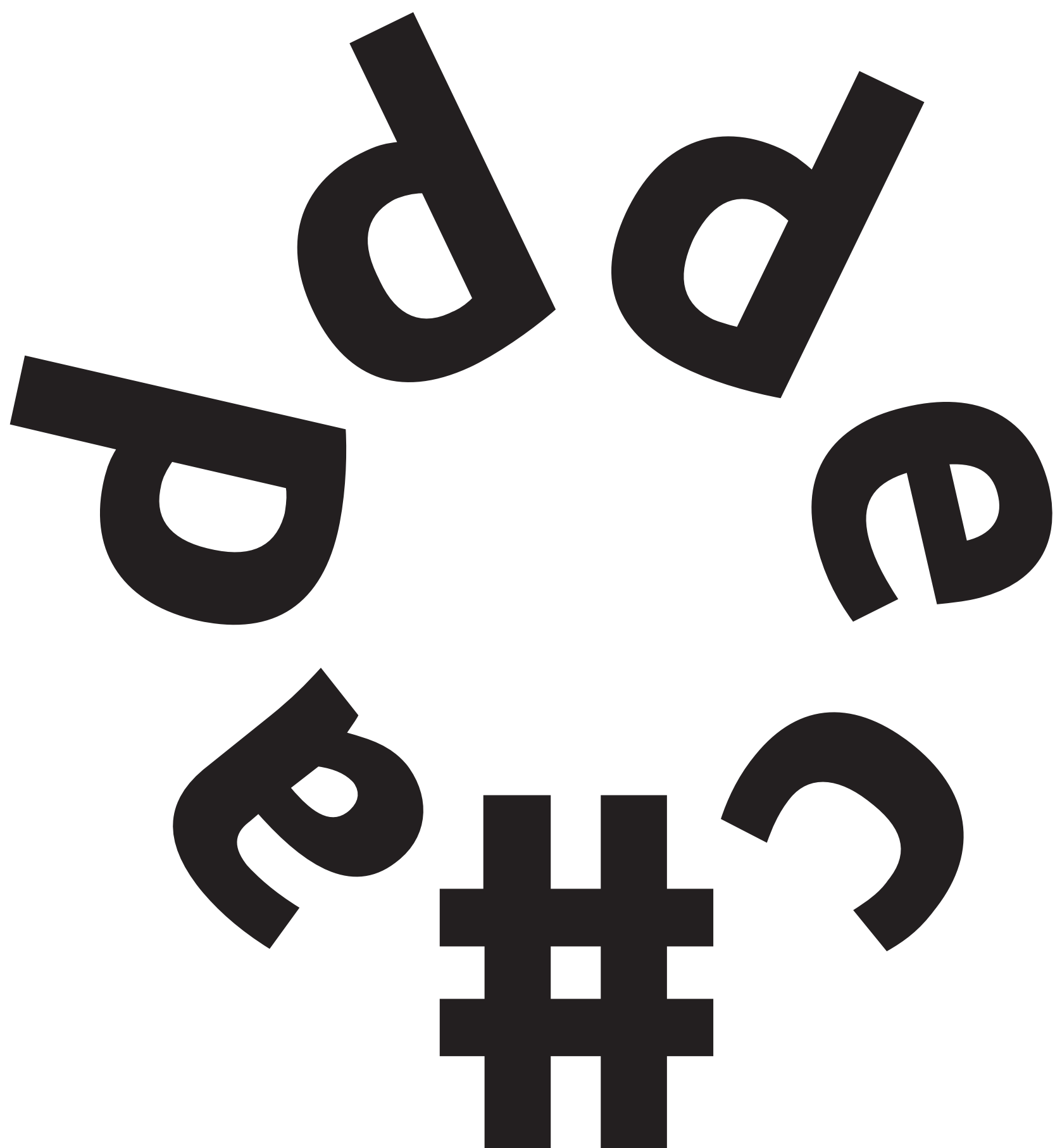
cac
e
qQ
#

dead
#

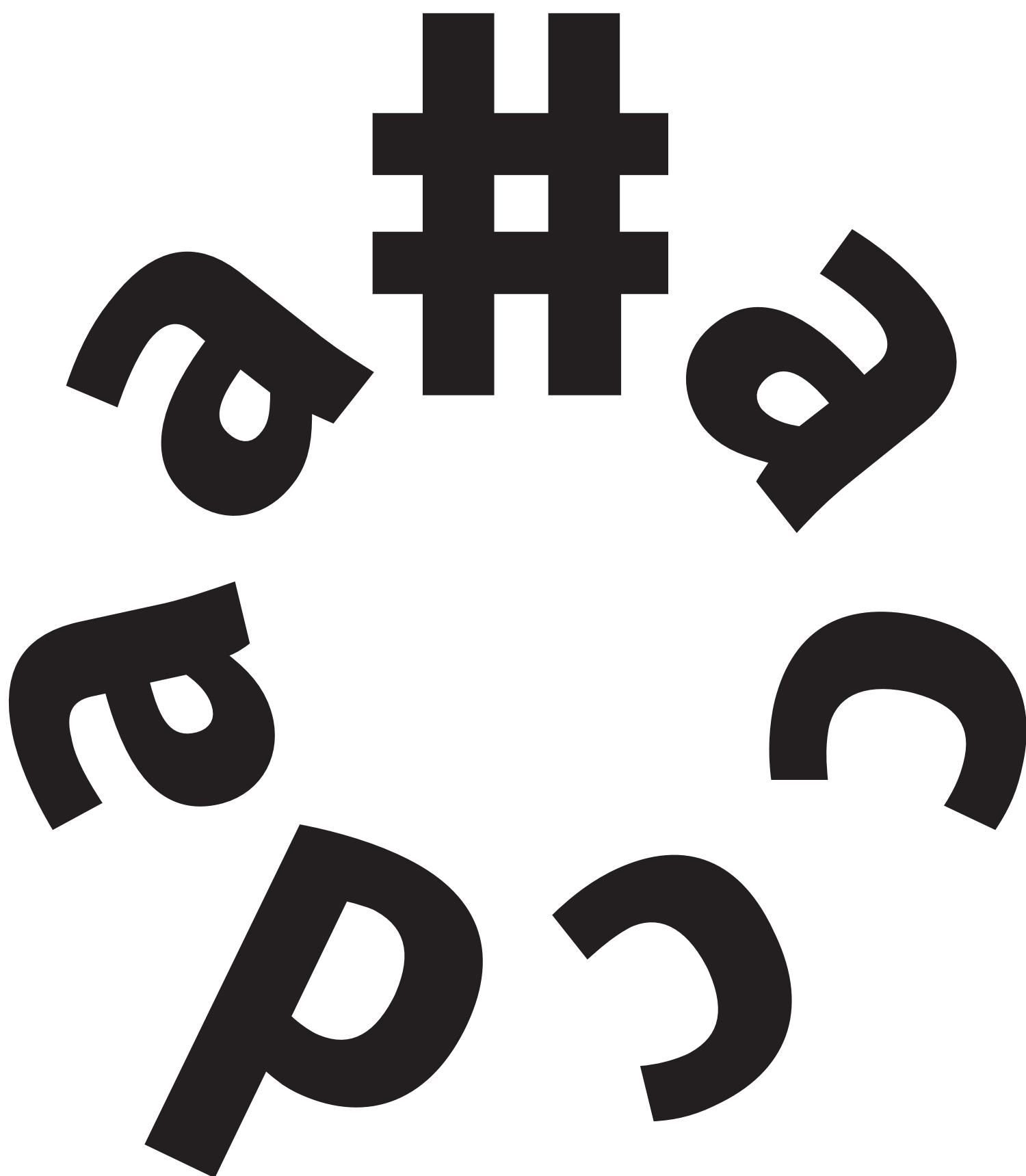
#eb
er

b # c
a d
p c

a f d
c #
p q



a f c
e j



a c d

e j

afcc
ae
p#q

a f c
e

reproducible

bad

be

c d
e e
p # c

d f e
c p

b # a
a e
f p

d d c
d #
e
f

cdc
p
p
c
#

e f c c

© # a
f c
e q

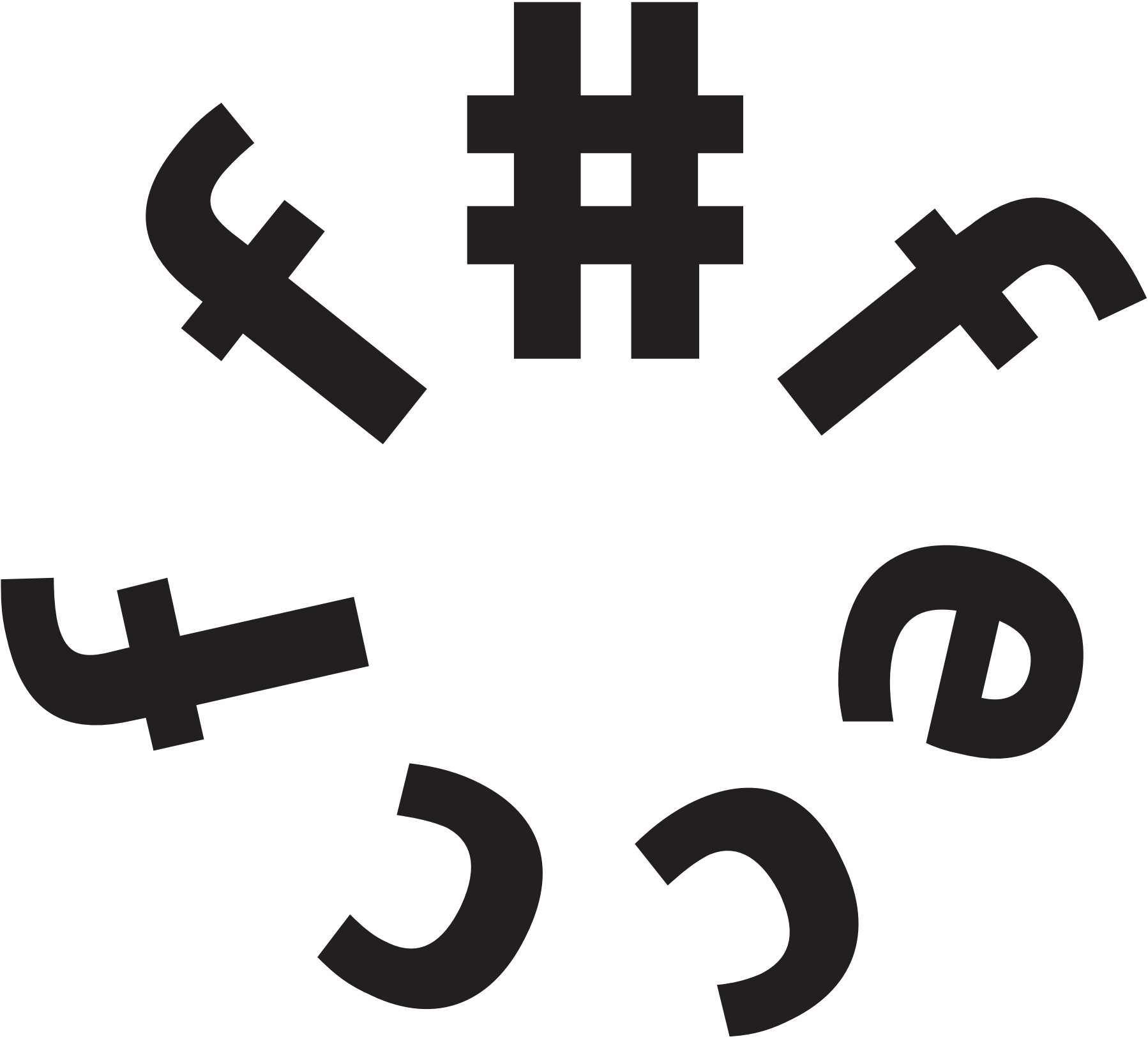
e c a

a q p

bae
p c
p e
#

a e x

c e

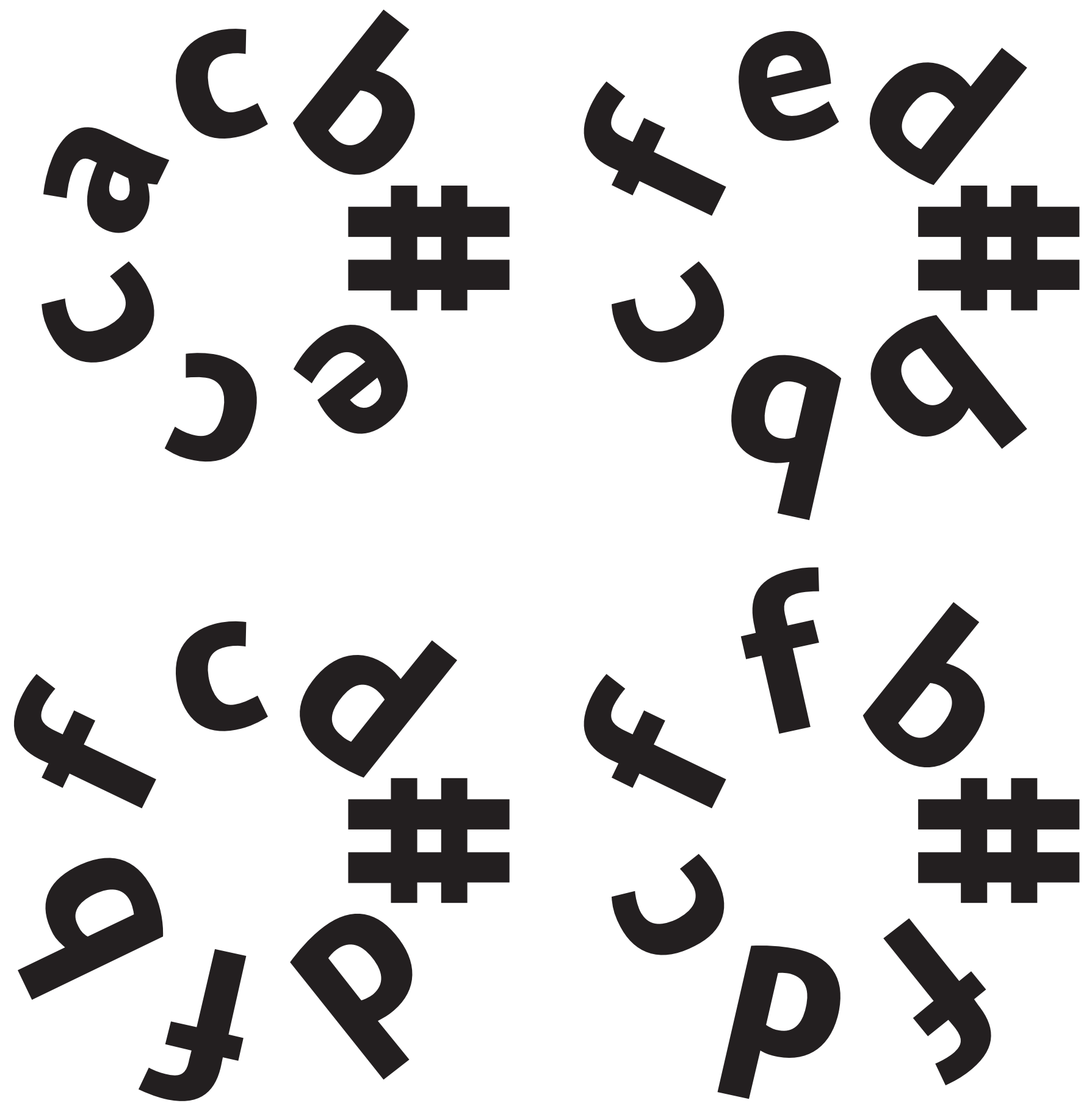


d#e
p p
q q

a#f
b b
e e

b#p
c p
e b

e#f
p c
e a



b d d c
f # f

a a e
f # c

f b e
p # q

b c f
e # e

f b f e
e e e

f e
e p c

a d b
p q q

b d e
q c b

c#b
e
p e a
q

c#b
f
b e a
q

d#f
f
p q q
b

c#c
a
b f
q

a a d

f c
q b

b e e

c c
a e

e a f

e b
f

d d e

p e
a

b e c
p # c

f d f
p # e

b a b
c # e
p

a e f
c # q
p

de

q
c

c

c
e
f

b

a
e
f
c

f

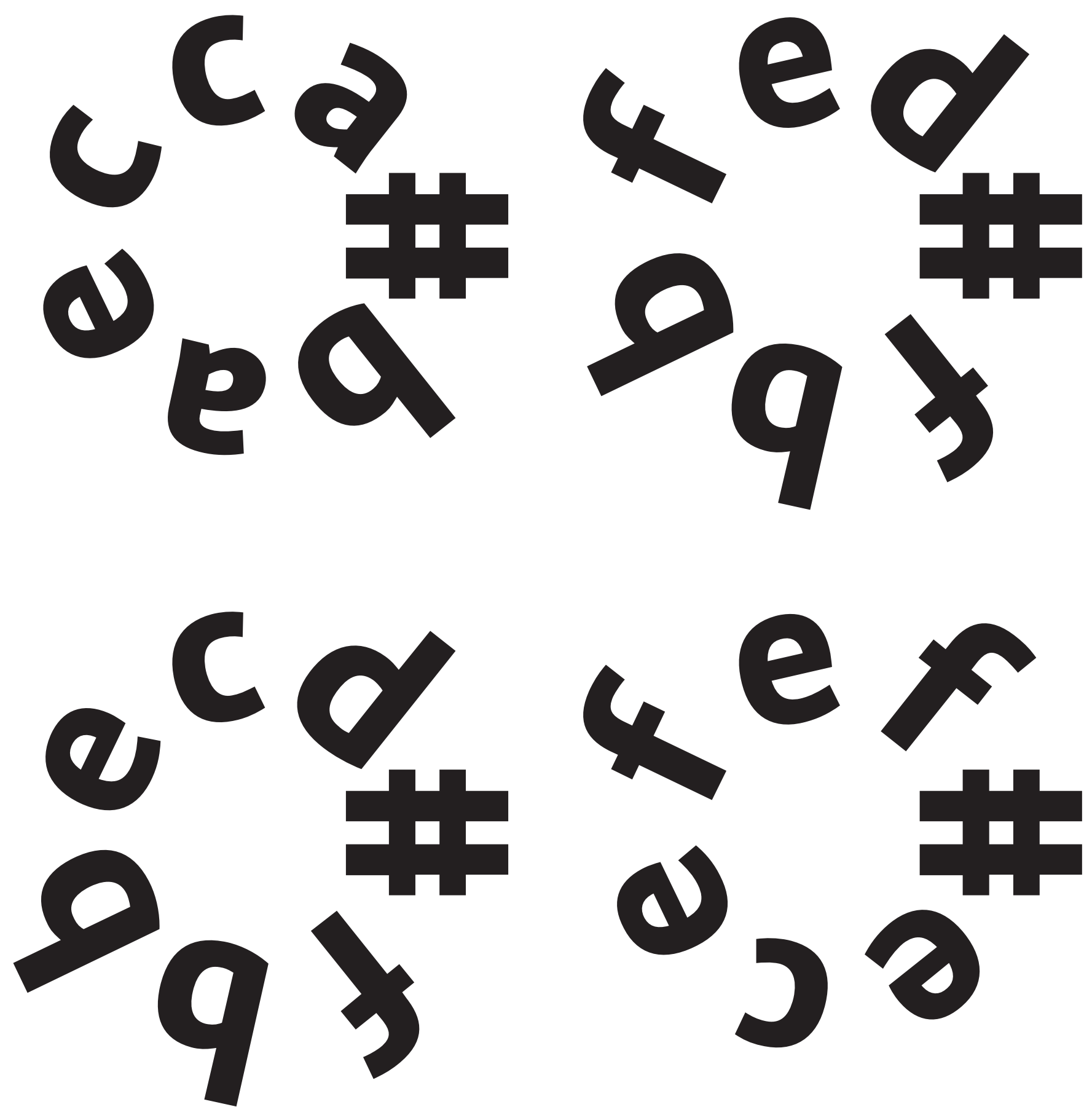
f
f
f
c

b#a
f
g
e
p

a#c
p
e
d

b#a
e
b
f
g

c#a
e
c
f
a



d d f
p p e
#

b c e
f p f
#

f d c
p p a
#

f a p
c p c
#

d e
p e
q p e

f d
p e
q p e

c f
e f e
e f e

a e
c b a
a e f

e# c
f a
p e

f# c
p e b

a# e
c b
c q

d# a
c p
f f

c d a
f c e #

e b a
f p e #

b d a
p a p #

b c d
p f e #

eb
e p
p # e

bd
c c
p # e

ea
c h
h # e

ef
a h
e # p

c b
q e p

d d
e p q

b c
f b e

a f
e c a

c#e
p
q p

d#f
a
c b

f#c
e
c b

d#b
p
c f

bab

f q

dd

p c p

cc

e f e

ca

p c p

c f
c e
p # e

b f
c e
p # e

c d
c p
f # e

f d
p p
f # p

a c

c b
q

a c

c b
e

c c

p e
q

b a

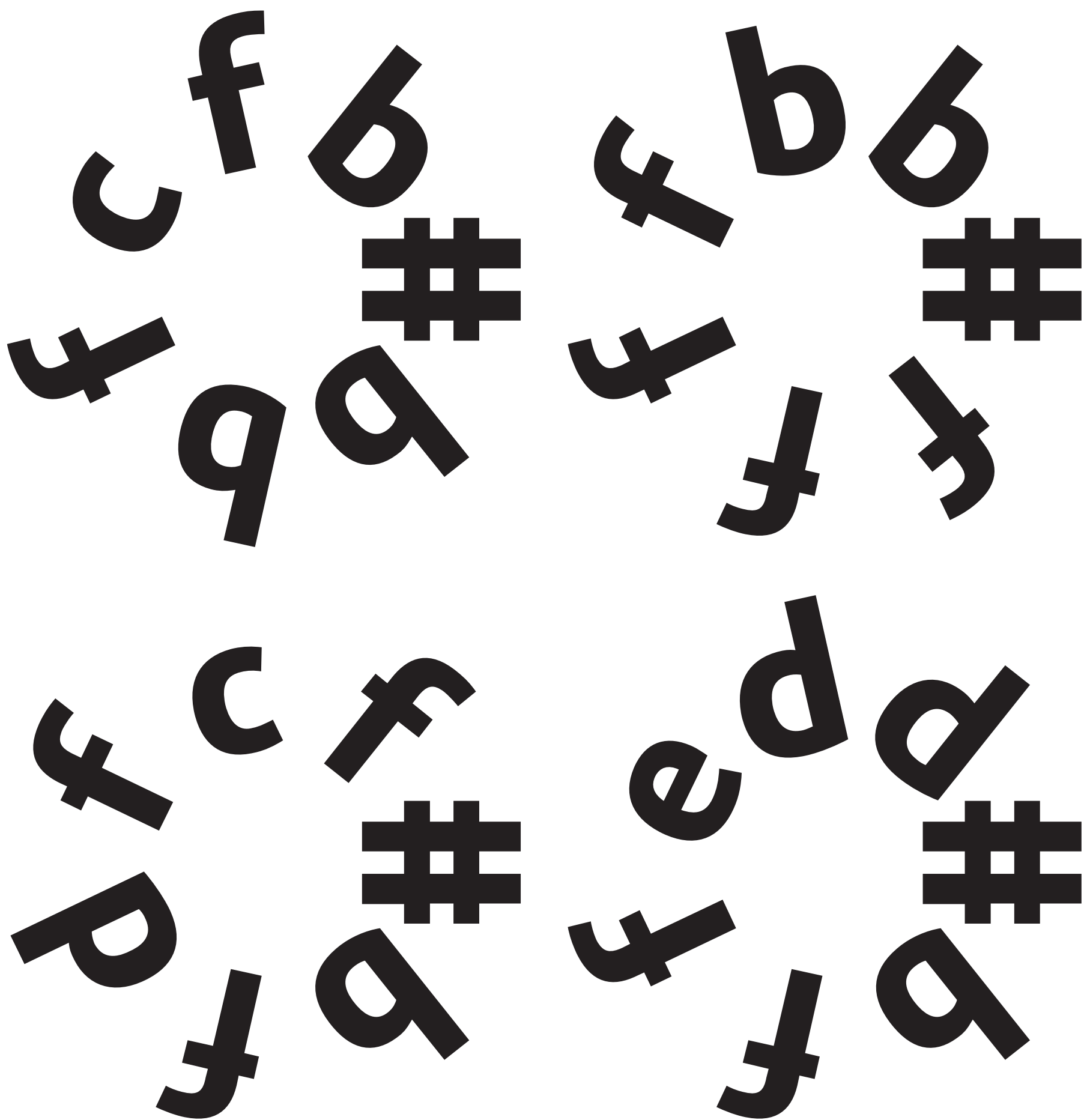
e c
e

d#c
c
qq

a#e
e
qp

a#r
p
qp

a#e
e
ca



b b f
p p
e c
#

c e
e p
p e
#

d f
b c
p p
#

a a
e p
f f
#

f c b
q q q
c p e

a c b
e f
c a f

d#e
e
a
f

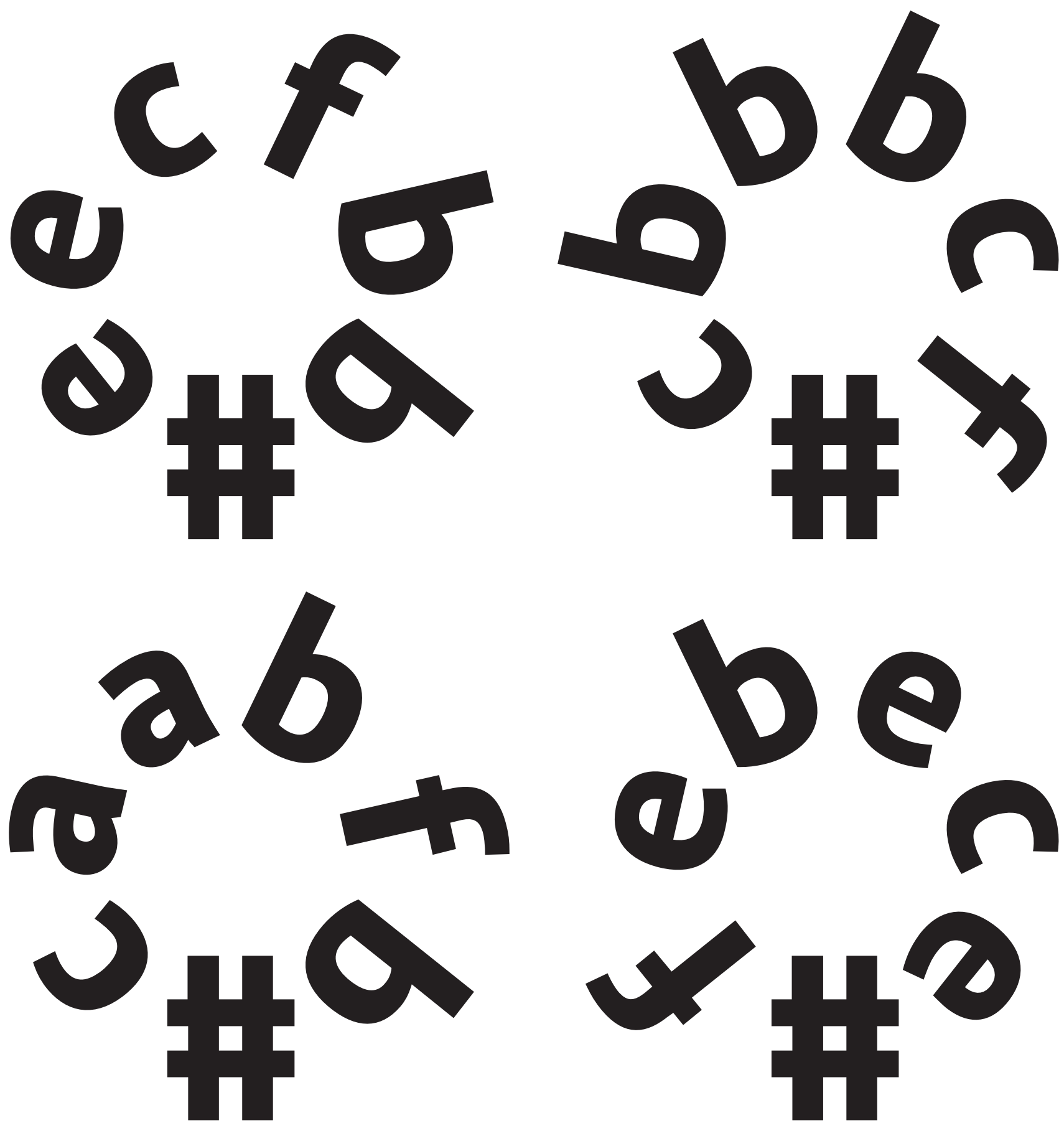
b#c
a
c
b
f

a#f
e
a
b

e#c
a
p
p

ecb
e#
pə
ed
a#
p
c
q

ec
e#
a
p
q
ae
e
c
e#
c
c



b a e
e c c

b c c
p c c

d d p
p c p

d d e
c q q

b#p
c
c

b#p
a
p

a#e
a
f

e#p
a
p

b c f
e #
f a

b b c
c #
p a

d d f
e #
f c

c e e
a #
b p

d e c p b e e
e # q f # e

f e c d c
e # q e # p

c c c e e q

c e e a b f

e e e e f c a

b e e f p q

f # x
e p p
p f

f # a
c e e
p a

f # e
p c
e c

b # c
e a
a f

b f
p q
c

a c
a
e
q

b a
e
d
q

e e
b

p q

eb
e e
p # p

bb
f f
c # q

de
f e
p # q

ca
b c
a # e

d f p
c p e

c a f
c q t

c f p
e a e

c b f
e a p

f # x
p e
q q

c # d
p e
a c

f # c
a e
f a e

b # d
p c
c c

b e f
e #
a e

b b
e #
p p f

e c e
e #
p p

a a f

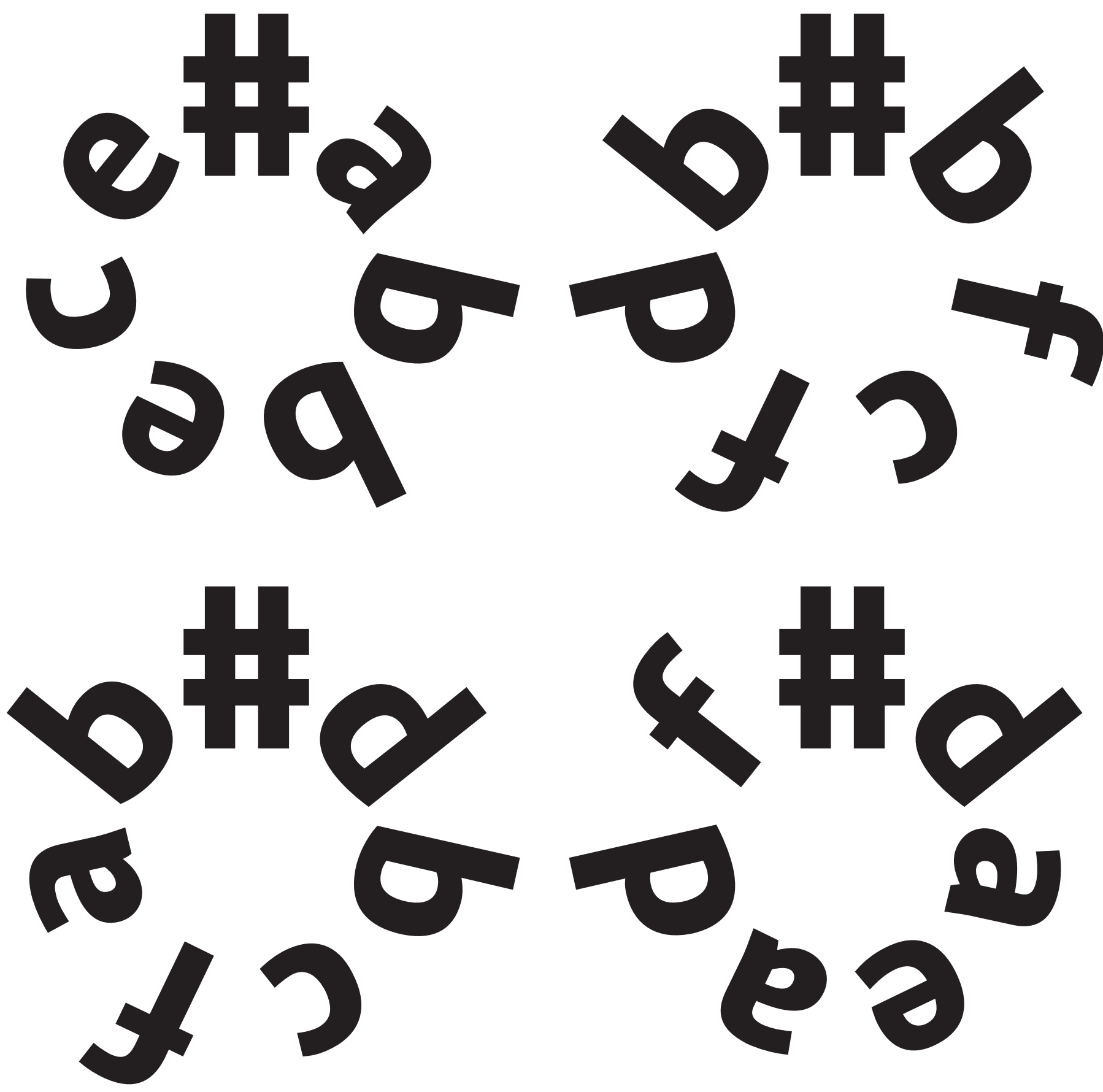
p c f

d e
a b
c

d e
a c
b

d e
f a
b

a a
b e
c



e a a
c #
q q

a c b

p c t

a a f

a q t

b f d

p q q

a a a
a c
p # t

a d
c e
p # e

e d a
e p
p # t

e c
p t
p # p

d c p
e c

e f e
p c

b d a
p c

a d p
e f

a#d
p
epp

b#f
p
eap

f#p
a
epf

d#c
f
caf

ecceff

pæfpq

aad#
cæcdff
#

cap
e#p

beat
e#e

cap
e#p

ce
e#e

c f c
e a t

f d c
e c c

b f e
p e

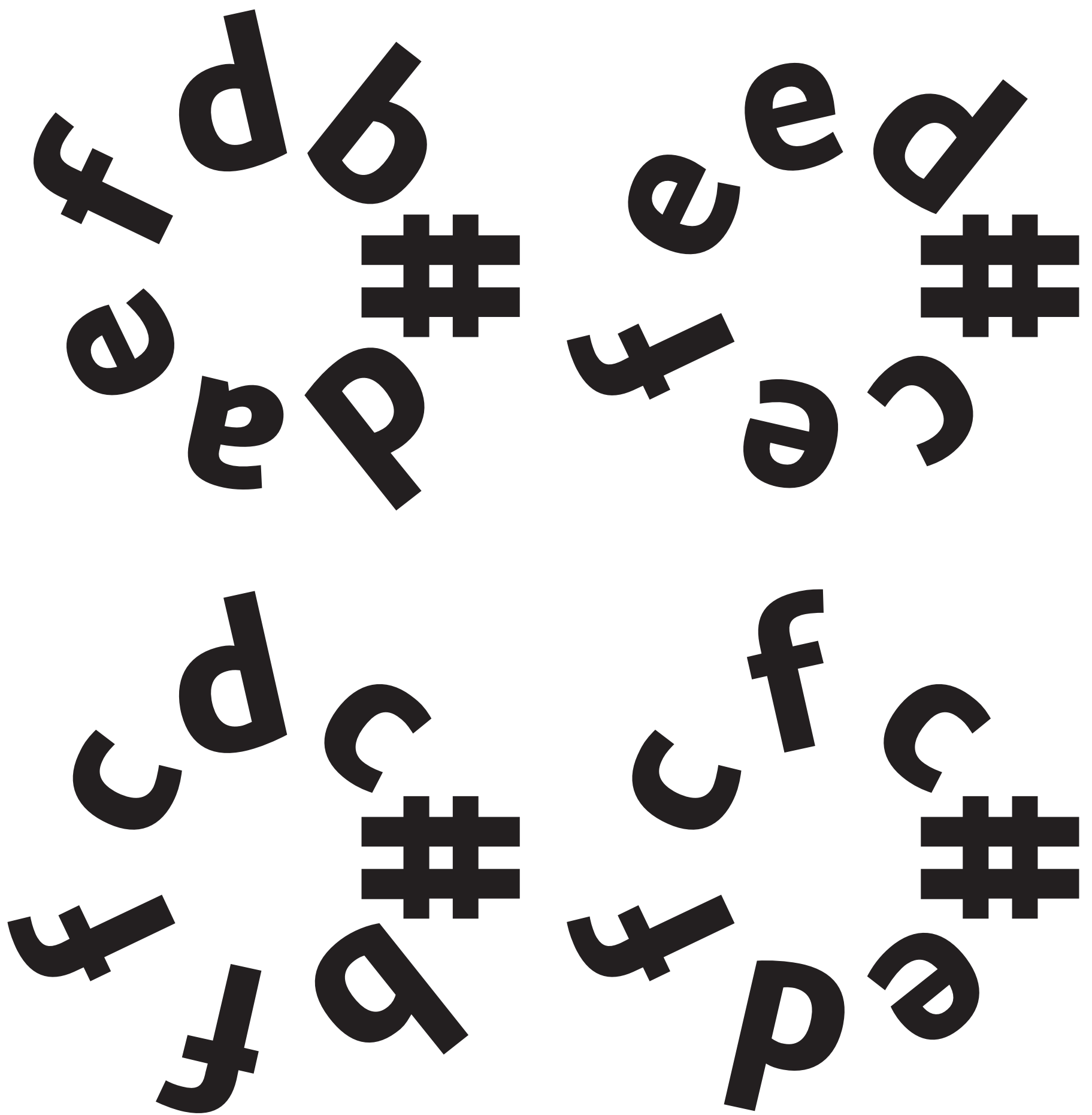
c d p
c c

a#e
f f
qeb

d#d
p a c
p

c#c
a a
p q

c#c
e e
p p



db
f
c
e
#

bb
e
c
e
#

cf
c
e
p
#

ca
e
c
e
#

#cpe
#cpe

#fb
#fb

#ac
#ac

#cd
#cd

d#c
a e
q c

d#d
f b
e q

d#e
p a
e a

e#e
e p
q p

b f
a e
q #
q

d c
a #
e q
f

d a
e #
p q

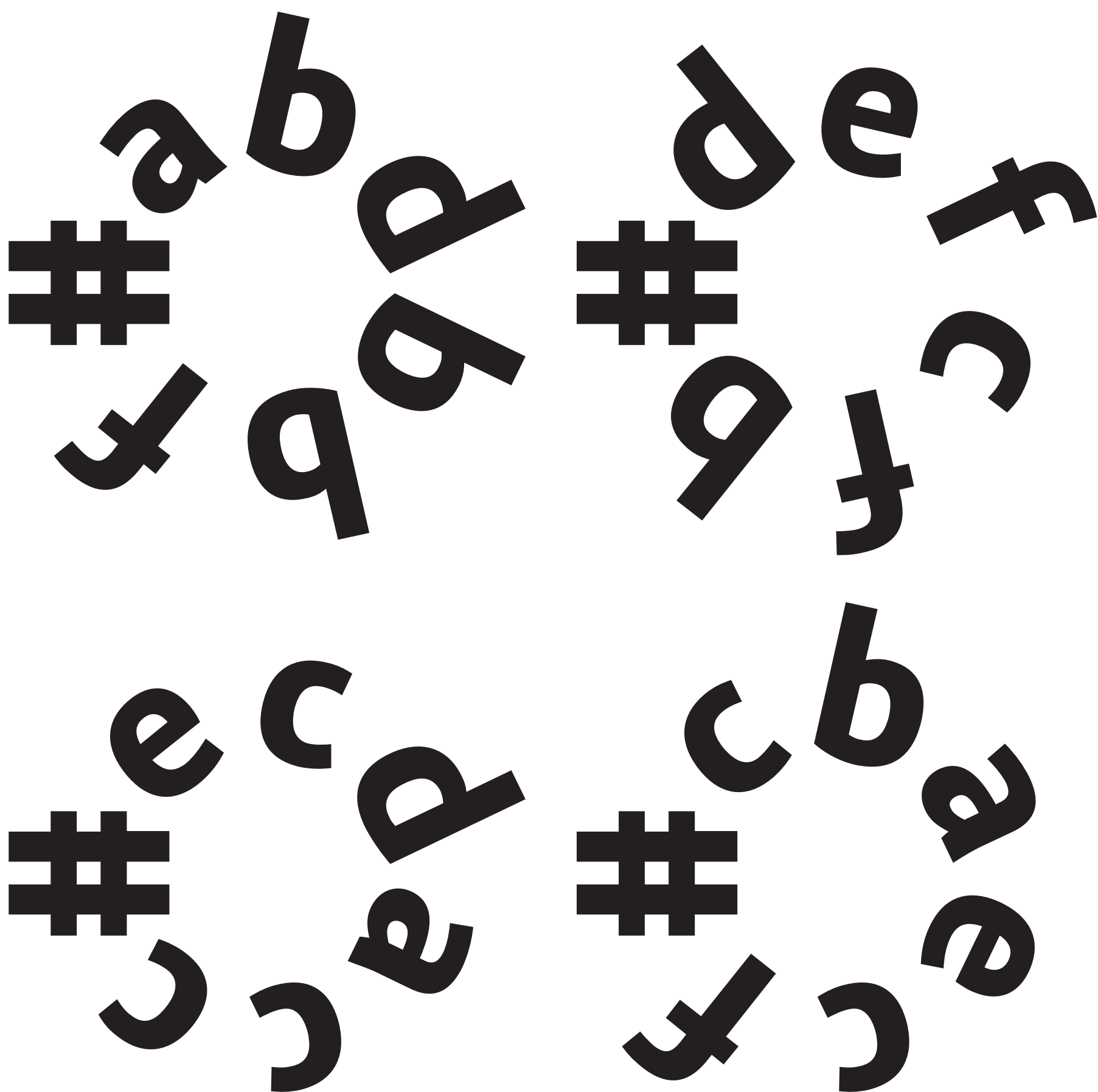
d f
e #
c a
e

a a c
a e
f # q

c b
d f
e # c

f b
e c
p # e

e b
d p
e # e



d#e
P
e
c
a

f#f
P
e
f

a#c
P
a
b
f

c#f
c
e
a
a

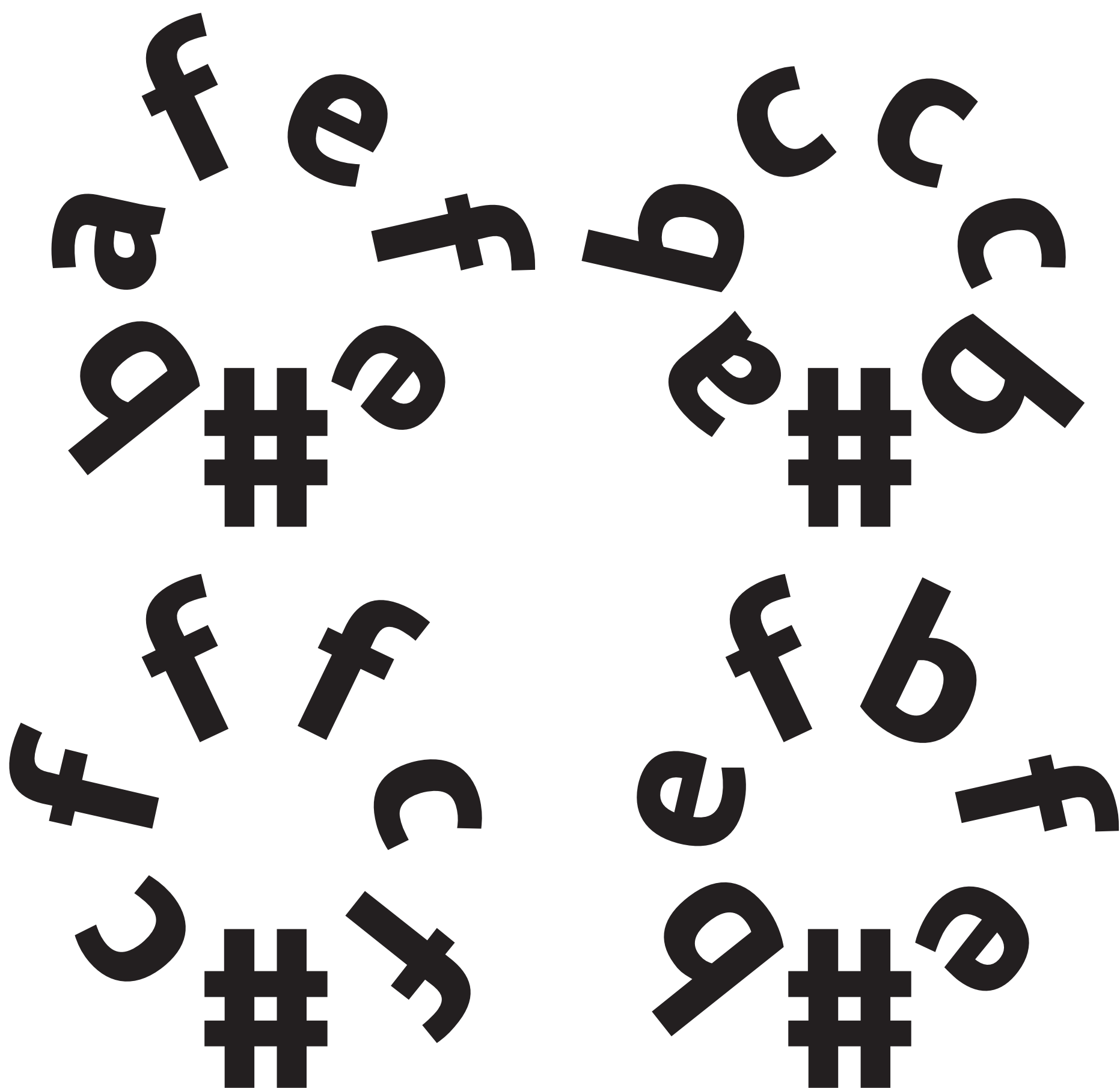
e e f b c d

p e #
f

d a f c e

p b e f c

p q



#da
#eap

#fe
#pae

#ea
#cp

#cd
#pfe

d#b
c
f q

a#a
p
e q

b#e
a
c a
f

f#e
p
f
q

f e f
p c y
#

c a c
e c e
#

f c f
c q y
#

d a d
e c p
#

b f e
c h
#

c e
e h
p # e

a e e
c
#

b d
c e
p # q

e f
y q e

a e
b a q

e d
q e a

c c
e c a

c#c
a
p
e
a
q

b#v
f
e
c
a

a#a
d
c
p
p

f#a
a
e
e

b d d
e p q
#

b e f
a e
#

f f
a e
c
#

d b b
c p q
#

a a e
a h
f # e

b c
c p
p # q

a f
b p
c q
#

e e
c f
f # e

a f
c
q q

a a
c
e e

e c
e
e c

b a
f
q q

e#e
c
ee

f#e
f
cb

b#p
p
ff

e#e
e
ce

c f d
p #
q p

b a d
c #
q t

c a a
a #
t p

f c a
e #
a q

d a f
p e
#

d c f
p e
#

f c
e c
p e
#

b a f
p e
#

#aecc
eab

#dc
ef
qf

#edc
cp

#df
eac
b

b#c
p
f q e

e#d
a
f q

a#d
a
f q p

c#a
e
p c q

baa#
c c a

eb e#
a c a

bc b#
a f a

bad#
f a e

a b d t
c # p

a f
e c
p # e

d c
f c
c # q

b d d
b q t
e # c

c e
p e c
p e c

d d
p e
p e

f c
a e c
a e c

e d
f p
f p

d#x
e
qea

b#b
p
c
b

c#b
c
p
q

b#x
p
q
b

c f e
c #
c q

b f e
a #
p t

d d d
p #
p t

d c f
a #
c t

e e f f a
e p b t
c p p e
#

c e b b
d p c
e p e
#

#eb
#pep

#afp
#qqf

#ef
#eep

#bfb
#ff

b#e
c
q
e
q

a#d
e
q
p

e#e
e
c
f

c#e
e
c
p

a b c d e f #

a b c d e f #

a b c d e f #

a b c d e f #

b f e
p q
#

b d d
p q
#

f b
e p
#

b e
f p
#

a e
c
p a
f

d c
p
g a
c

d d
e
p b
a

d f
e
c a
b

f # d
f a
q e b

e # f
c b
f q

a # c
a b
c f

e # b
e p
q q b

b f b #
f a p

d c b #
e q e

f e e #
c a

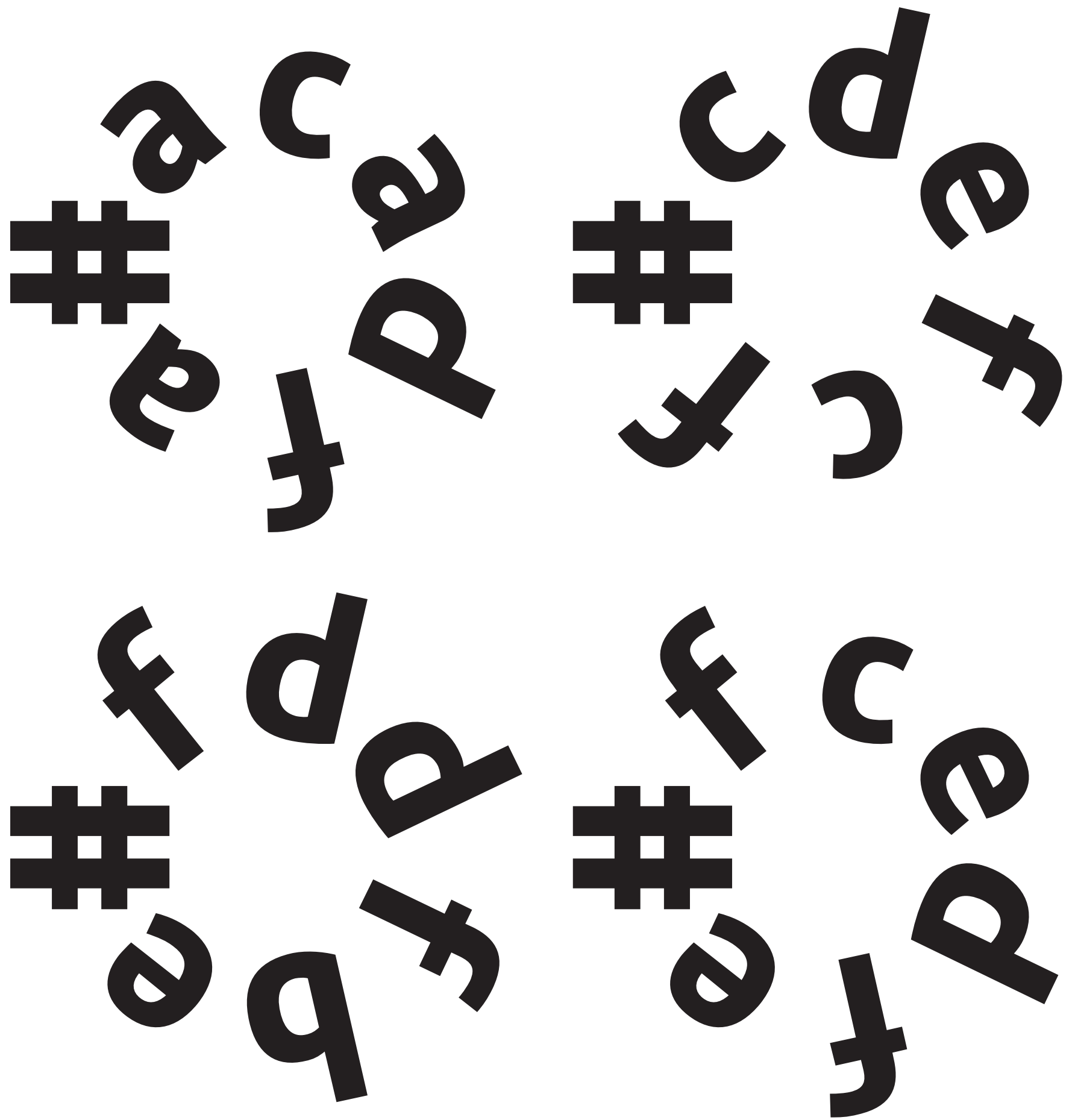
f f d #
p a c

f e c p
p # e

a f a c
p # q

b e e c
e # f

a f e e
f # f



d#o
f p
q p

b#o
e p
f q

b#e
e p
c c

a#a
a p
a a

a d b
e #
p p

c a c
c #
p e

c b a
f #
e f

d f a
a #
e a

edf
e c
u # e

a f
e h
c # e

d a
a h
p # e

b b
a e
p # p

ea

q
c
t

ca

q
c
b

d
f
c

p
q
t

da

p
e
b
q

f # c
c
c p c

e # d
b
c a b

f # c
b
a e p

f # d
p
e f p

aac
f#
ff

bfa
c#
cc

bde
c#
ccp

fb
e#
pfp

c b c q
p # p

f c c p
e # p

c a b
e
p # f

b b b
p
p # e

c c c
e f f
f

b e f
g f
f

f c e
p p e
f

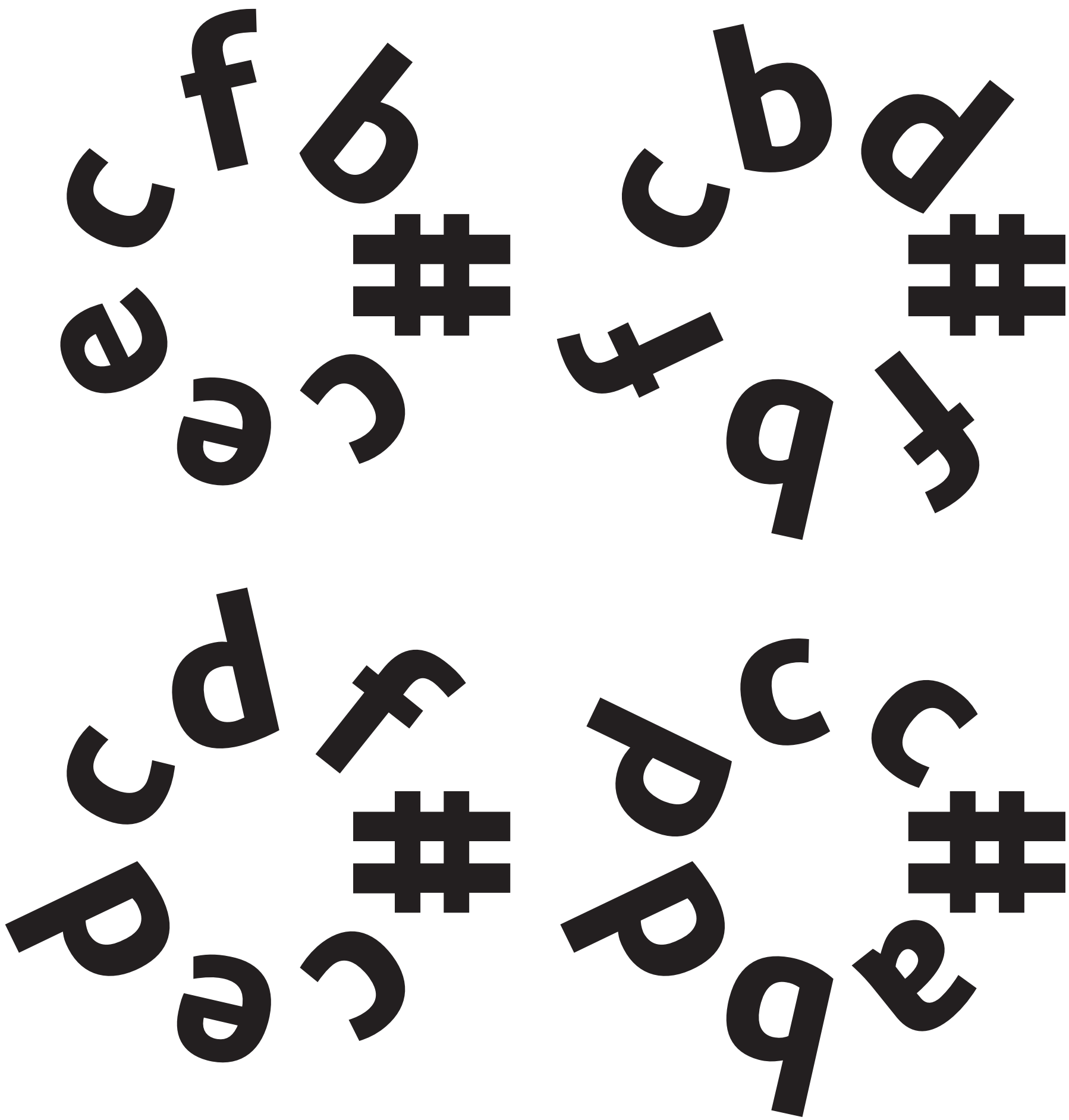
c e b
e a q

d#e
f e
p a

f#b
a e
p a

d#f
f p
c b

b#b
p a
f b



d b b e
p # f

f f f e
f # c

b d e p
p # c

d d d e
p # f

depp ab
#cqp #cqp

aepp be
#fca #fca

b#p
c q
e c

f#x
c a
e q

c#e
p q
c c

c#p
a p
q b
f

bad
c
#

bef
e
c
#

cd
a

p
q

cd
a

p
e

b b e f b b
c # e f # q

f b f c e f
p # q p # f

#escp
9pcc

#acpe
ypcc

#bbf
9qb

#beaf
pae

b#d
c
q p

e#v
p
c b

f#j
a
v p

d#v
p
c f

d c c f e
e # c a #
p y p c

d a a c
c # e a #
p y p y

f b b
e # e
p

d d f
d # e
p

d e a
f # q
p

d a e
c # e
p

d b p q
e a

b f p
a e

a d c
e f

f a f
a p

e# c
p c
e e

b# b
e p c
f

b# f
a e
e a

a# b
p c
f a

cedc

ea

eda

pp

caf

ea

ae

fa

a b f
a e
f # c

f a a
f e
c # e

b b
e e
e # e

f c
d d
e # d

e c p æ
c p æ

b e c f
g e b

c b p
p c b

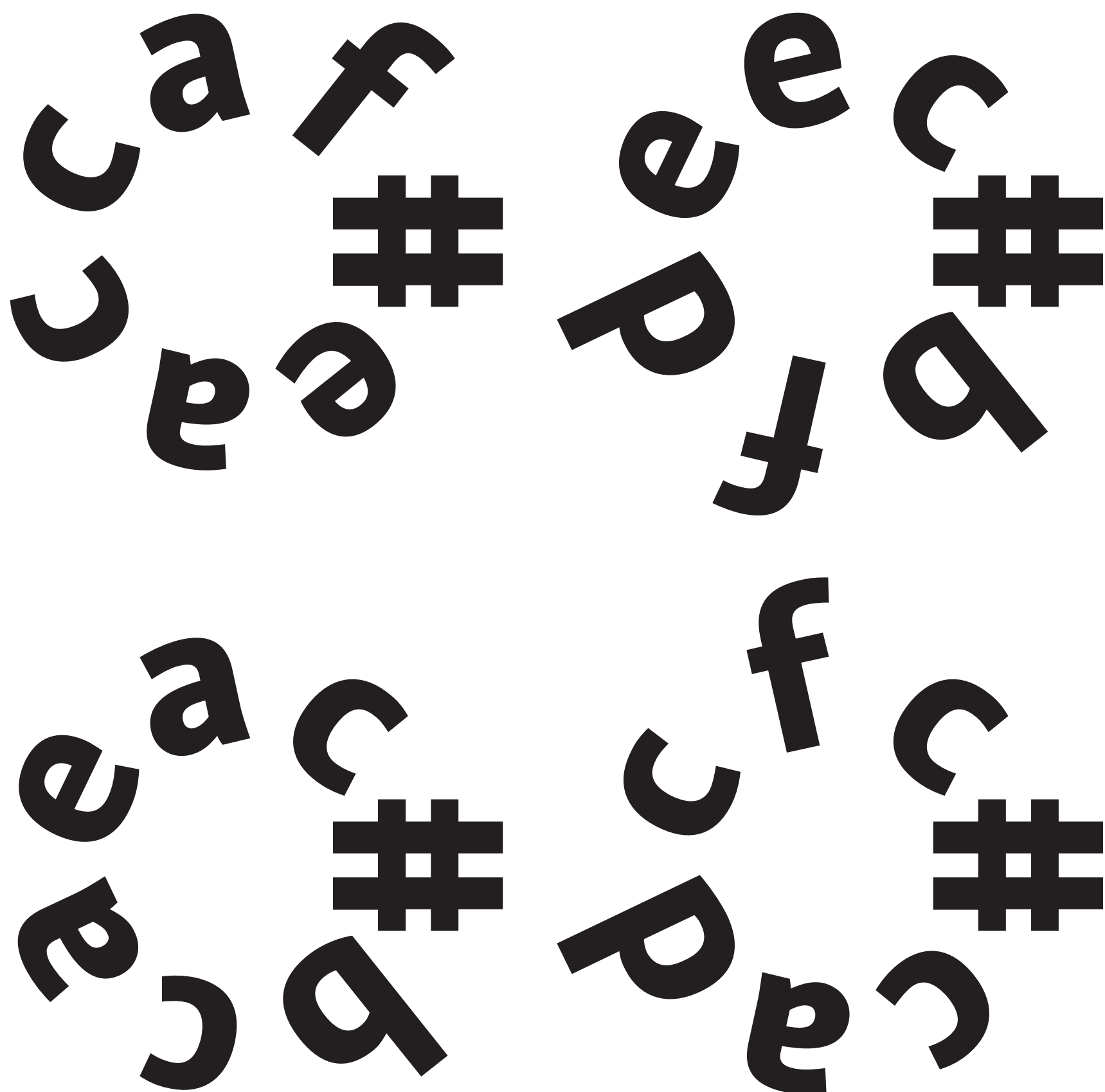
c d c
g b c

d#e
p
q
p
f

b#b
p
e
p

d#b
c
p
e
a

a#e
b
c
p
q



death
punch

death
punch

caap
punch

eadp
punch

b b c e c

d e p c q

c e e c a

e e e p a

c#b
a f
c e

c#b
a e
c f

e#b
c e
b a

c#b
e b
e f

a f f #
e q p
d d d #
p a e

c c b #
a p e
e b b #
a p

a b a
a q q
e # q

b b c
b q p
c # e

d d b
p q p
p # e

b b b
b q p
e # c

ac

gab

da

gab

ed

ca

ad

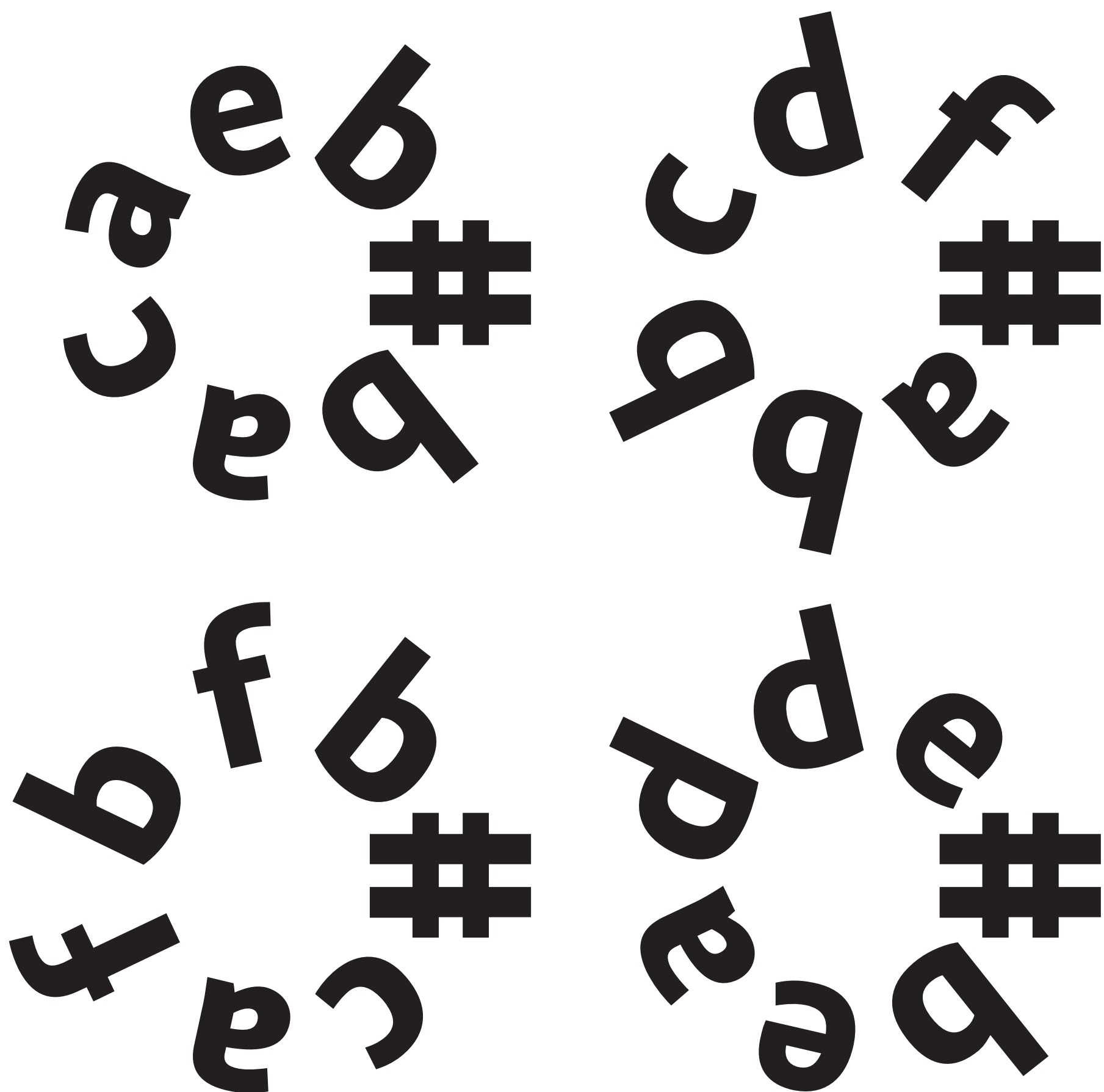
ca

d#o
f
ee

e#o
p
pq

b#f
p
qp

b#e
p
pe



b d c
p # e

d d c
e # c

a e c
p # e

e b
a p
p

c f
e
q q e

d a
p
r c p

f a
p
p c e

e b
p
p q p

f # e
p q
e p p

e # d
c e
e q

f # e
e e
e q

d # d
e c
p e

a f
p #
q t

c f b
p #
e p

d e b
p #
t c

f c a
a #
p c

a e d
c p
#

d f
c e
#

d e
f e
#

a c
e p
#

d f
e p p

c a
c b
f

c c
c p p

e e
e f
b

c#c
c
pp

e#d
e
ppf

e#e
p
e
f

c#c
f
b
c
a

bbba#ffca#
ccq

accc#ffca#
aqaeb

c f a p
c q
#

a b e
c f
#

f b
c
p q
#

f f f
f e
p f
#

people

people

people

people

e# c
a
e p p

b# a
f
e p q

d# f
p p e

f# a
a q f

f f d #
c a c

c c c #
c f e

a d f #
p a e b

a a #
p b c

dd
p
p

q

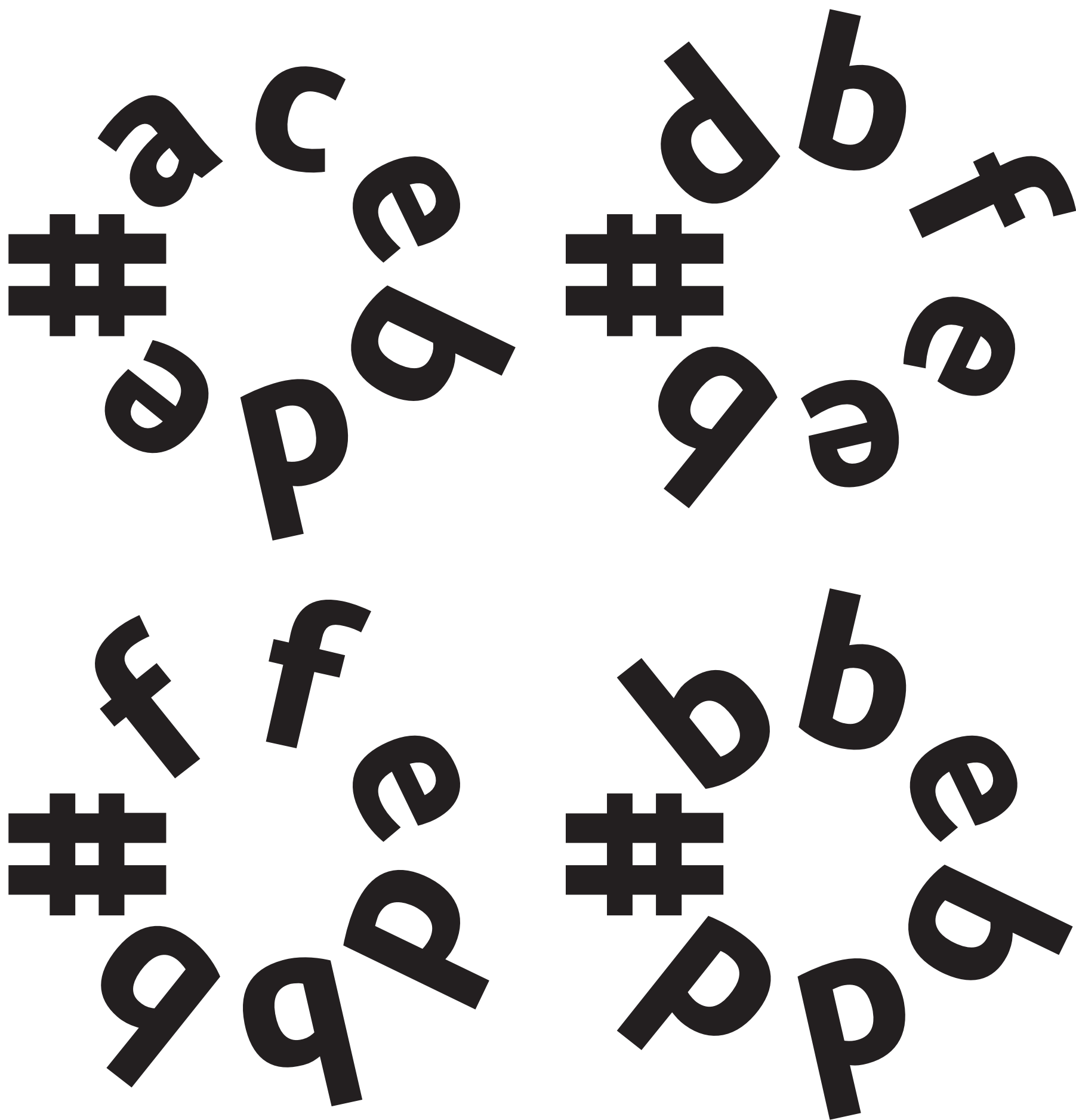
bb
p
p

c

fd
c
c

e

fb
a
p
c
#



c#x
eə
cp

b#c
fx
pc

e#e
ba
fx

b#e
pe
pp

A collection of various symbols including 'e', 'c', '#', 'p', 'q', and 't' arranged in a circular pattern.

A circular arrangement of seven symbols: 'b', 'e', '#', 'c', 'f', 'a', and 'd'. The symbols are arranged in a circle, with 'b' at the top, 'e' at the top-right, '#' at the right, 'c' at the bottom-right, 'f' at the bottom, 'a' at the bottom-left, and 'd' at the top-left.

A collection of various symbols including 'C', 'f', '#', 'P', 'q', and 'æ' arranged in a circular pattern.

f f a h b a d

f # e b # d

d f d b e c

d # c b # c

#accf
eeca

#ee
pqqe

#cd
eap

#ca
pff

c#e
f
c
a
f

e#c
c
e
e
p

a#p
e
a
p

c#f
p
p
q

ed e

f c q

d d f

a e c

c f

p e a

a f b

f f q

f c d
c q
#

f e c
e e
#

a f e
q
f

b a d
c
q

eb ad

f c
a a
p e

af cb

p c
f b
q q

b#e
f e
p e

d#f
a e
g q

b#c
p c
e d

e#e
p c
a a

a c d

p f e

a c d

q p

e b

c u q

f c a

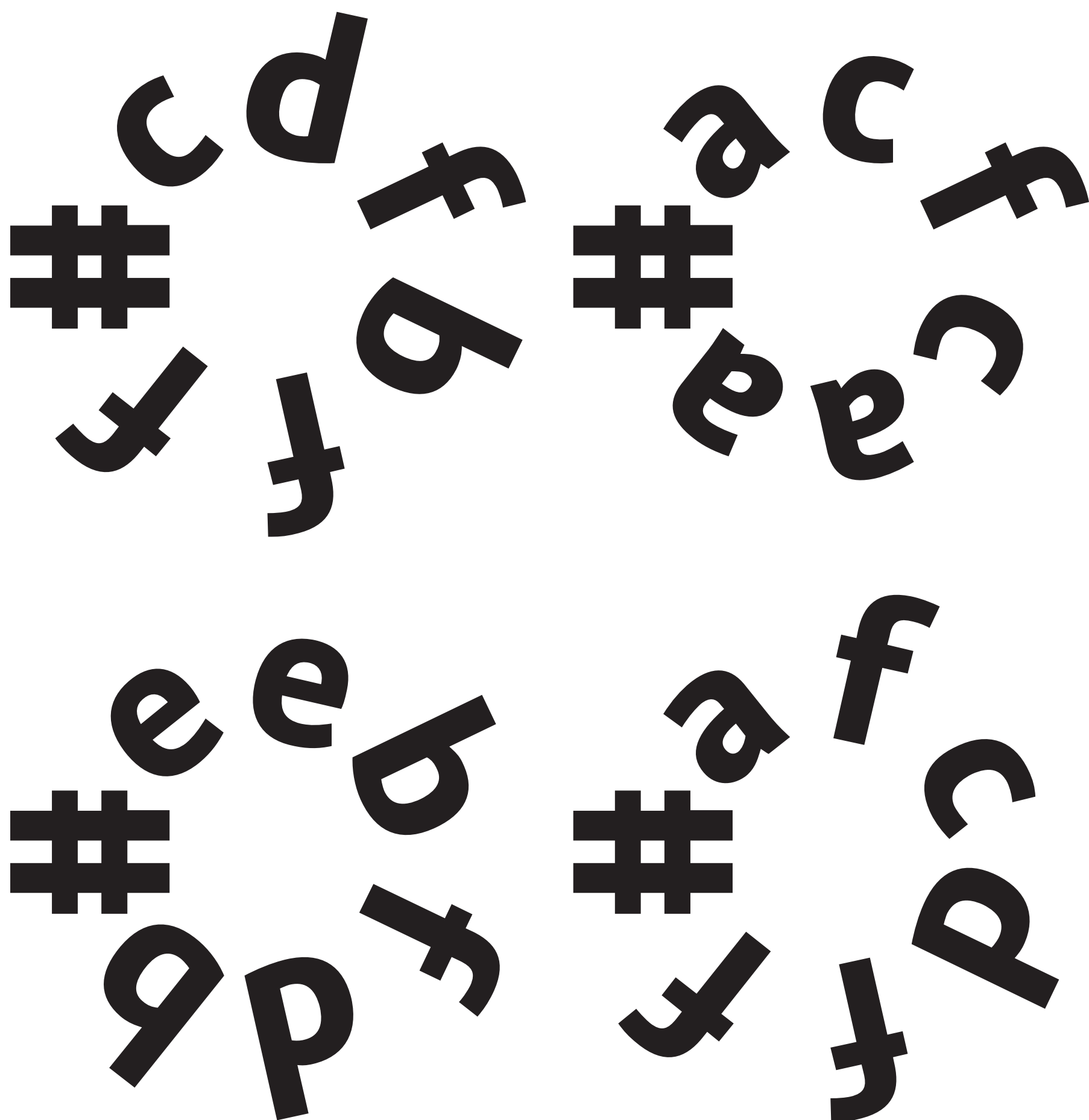
p q e

bcbe
p#q

ebc
p#c

daa
f#p

dae
e#p



b#f
c
c
e
e

e#c
f
c
c
f

f#e
a
e
q
a

c#c
p
e
q
a

ead

pba

cc

dab

ca

cc

ec

fec

b a f
p # j

c f
e e
p # j

a c a
f # c

a c
f e
c # e

a c
e
p a f

d c
e
p a b

f e
a
p e

e a
b
p e

b#d
c
p q
e

b#c
c
c f
a

c#d
a
q q
f

d#c
c
p
a b
f

f e a #
p e q #
p q f

b a e #
c p #
p c f

d f c
e
g f

b e
c
g c

d e f
a
g e

a e
p
g p

d d e
p e f

e d
q c p

a c
c e a
q

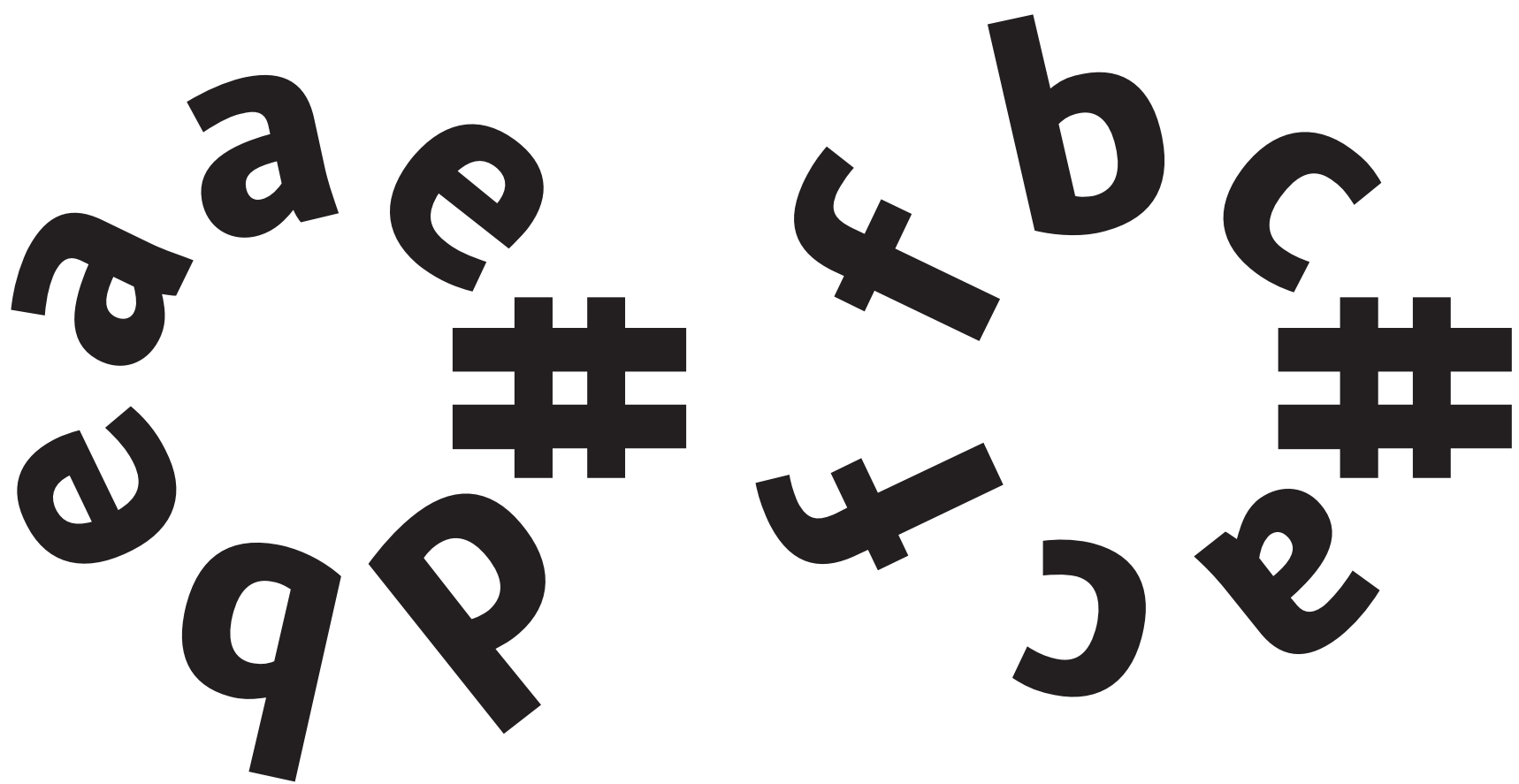
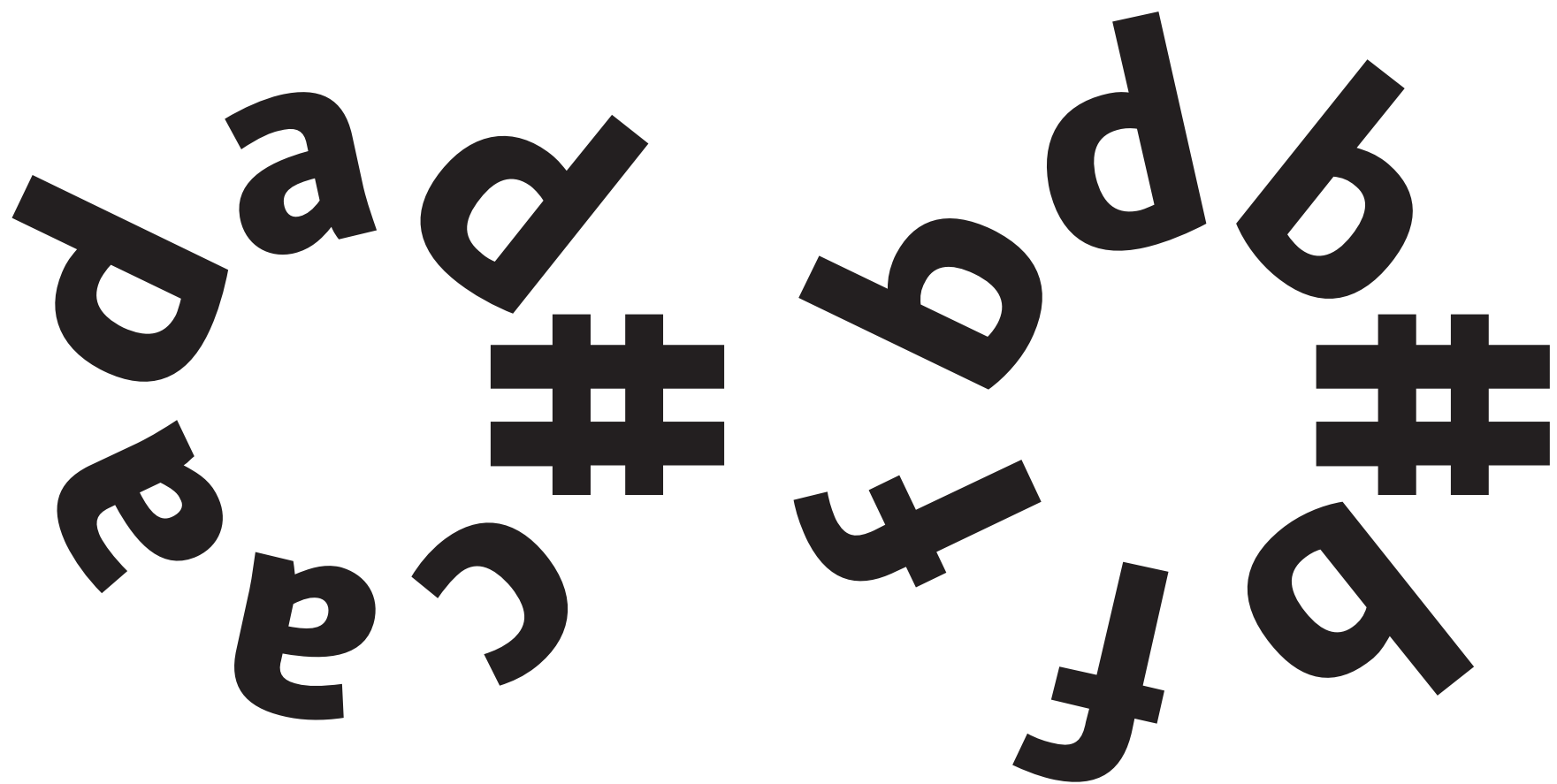
e a
c p a
e

a#d
p q
a e

c#e
e e
c a

e#f
a c
e b

a#d
p e
a b



cfb
c c
p# c

bec
b c e
c# e

ac
c p
c# e

ad
c d
f# e

a c
e
p c
p

b a

p a
p

f e
p
a e
r

a a
e
a r
r

e#e
p
gab
f

d#d
p
gab
f

c#c
gab
f

c#c
gab
f

a d b f
a p #

a c f
p c #

f c a
p c #

f e a
p e #

abb
a e
c f
#

ad
f c
e e
#

f e
f e
p f
#

eb
f p
c f
#

db
#e
p

ba
#e
p

bd
#f
p

bf
#f
a

a#c
eae
fa

f#d
fc
be

a#c
pfe
e

d#e
fpa
p

ebcf
e#
e#

bedf
e#
e#

f d c
f c
#

b f h
f e
#

b b h
p h
p # c

a a h
f h
p # c

e a c
p e q
e f
p p p

a c
c a e
a e
c e p

b#a
p q
p q

c#e
a e
e e

e#a
c e
q a b

c#a
p p
a a

a a b

p c q

a f b

u j e

c c a

p a c

a d f

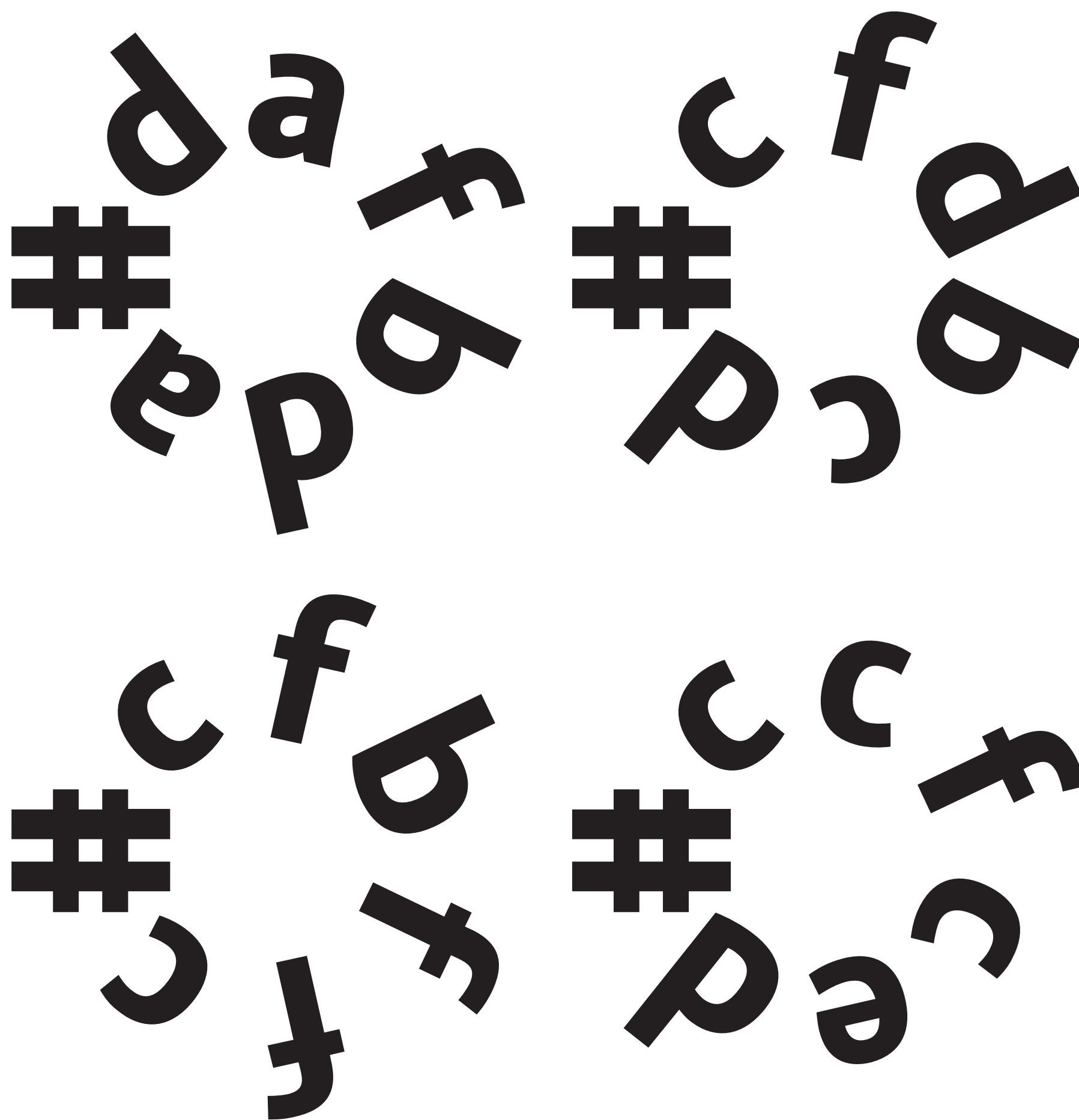
c a b

d f c
p # t

e b
a p # q

b e d
a # t

c c
b q a # t



e#e
e e
p q

a#a
f b
f f

a#a
a e
c f

c#c
p a
f e

f c f
a #
e p

e f c
a #
q p

f f b

p c

d d b

e a

f c d b
e h b e
p # p q # c

b f b a
c p d c
c # q a # p

b d
c q p

d b
c f p

f d
c f p

b e
e c b f

c#f
f
e
e

b#e
e
c
p
p

e#f
c
c
e
b

a#c
c
b
e
a

c f e
c #
p e

a e a
f #
p e

a b d
p #
a f

c b e
c #
f a

a c d
p e
#

d d e
c q
#

e a
a e
c
#

f c
p p
#

f c f
p p f

f d
e c

e d p
a f

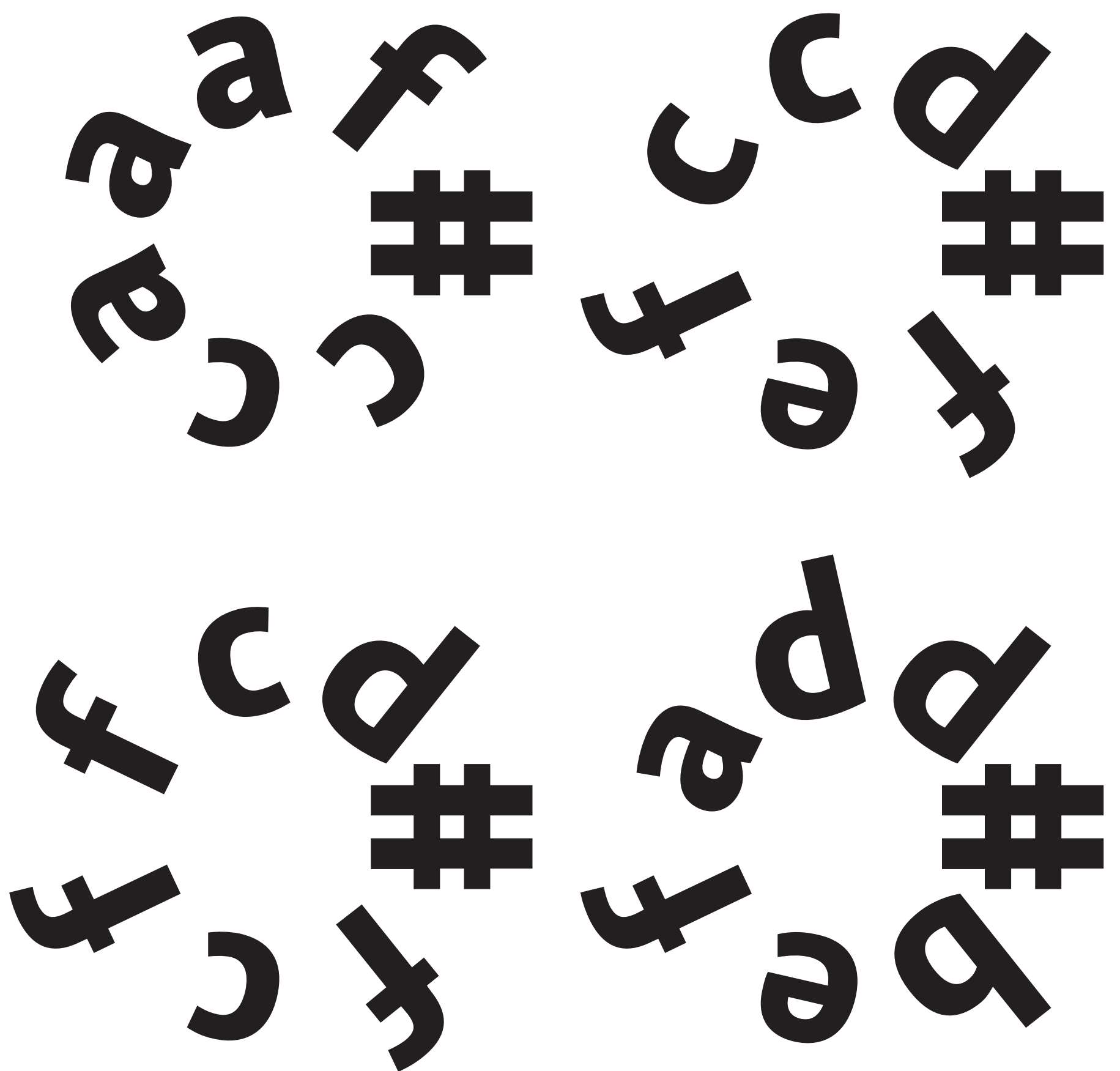
b c p
e b

e#b
e e
p j

c#d
e f
e e

f#d
e a
a f

d#e
c e
p q



aaf
c
#e

bad
c
#q

bec
f
#e

bd
f
#q

f c
p p e

e d
e p p e

f e
e c e

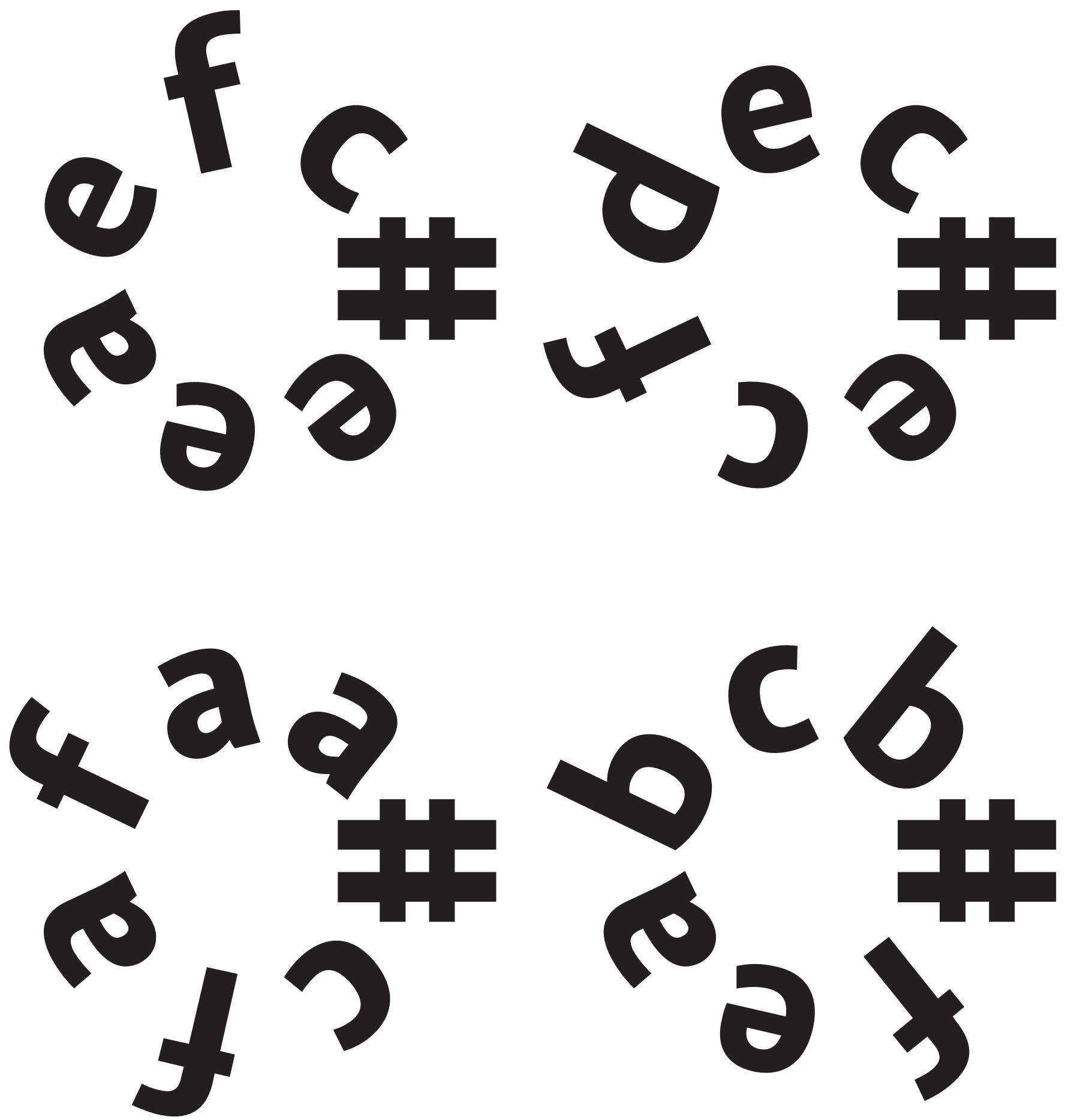
f d
c p p

c#e
e
f
p
q

e#e
p
c
e
q

e#c
p
f
e
f

f#p
p
e
a
p



d f f
c p b d e
e p # q

c c a
c e
p # f
e a f
p # p

#eb
#pccf

#ba
#pccf

#ee
#cc

#cf
#cc

e#e
a
p p

d#e
p
e q

f#b
c
q p

a#c
c
p

ead # bbe #
f f f c a b

abc # ada #
a b c f f

a b a
p q
#

f a
b p
c e
#

c b
b e
f
#

f b
b p
e
#

f b e c
f # e
q p q e p p
d e b e
e c a e c
e q c

b#e
a f
p e

b#e
a p
f q

d#f
a p
p p

b#c
c q
q p

pac

e
b
c
f

adac

c
f

b
c
f

e
a

ea
f

b
c

b c c p
p # e

e e
c e
q

d a p
a # f

f f
a c
p

a a

p e
p e

d b

e p
c c

f a

p c
f f

c c

e b
e e

a#d
e
e
f
f

a#c
c
e
p
f

b#a
b
e
e
f

c#f
e
f
b
f

abd
a#
p
f

eb
e#
f
f

ec
c#
f
e

ad
d#
e
b

d f e
p q
#

a d c
p
#

c a a
e
#

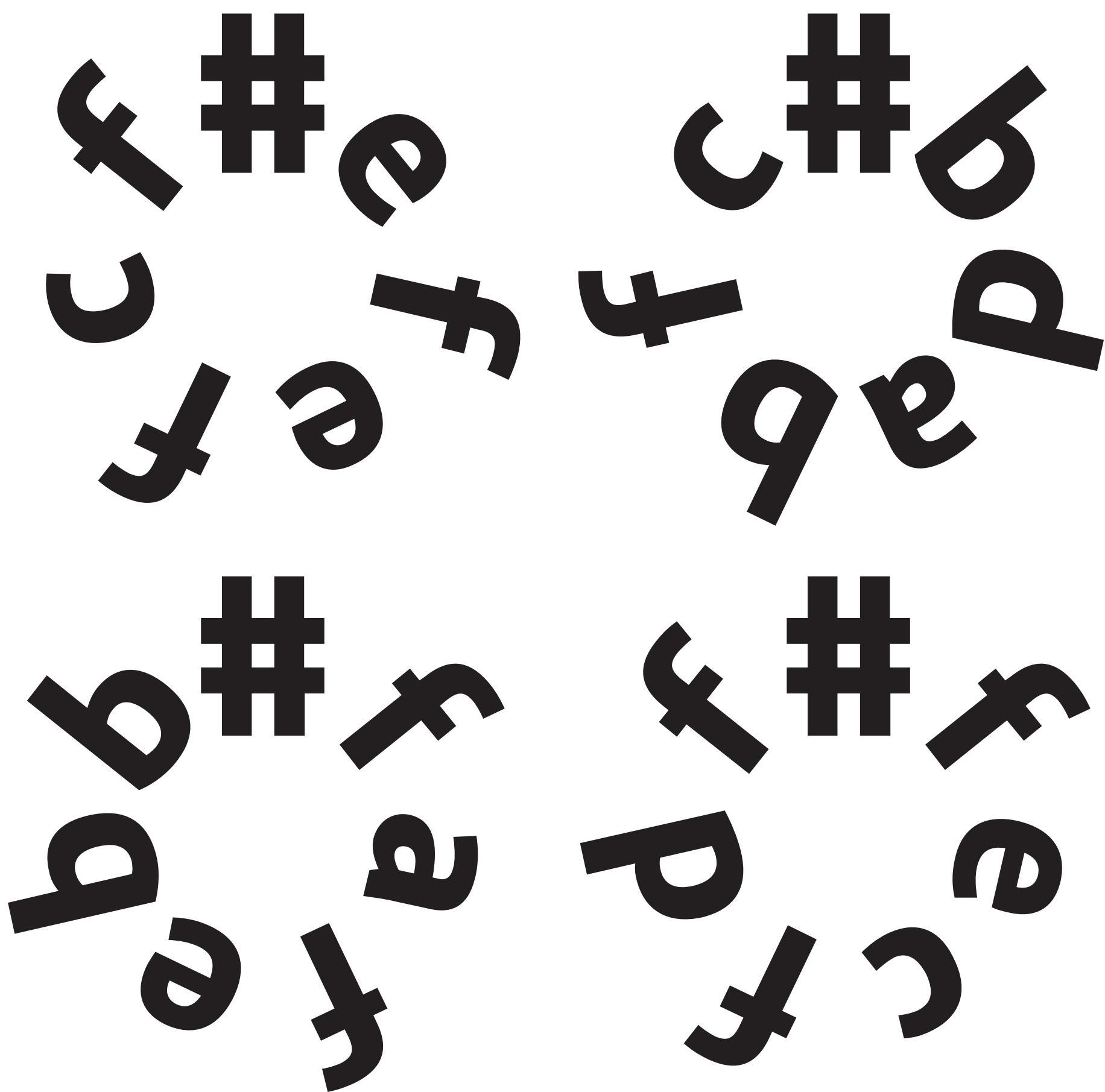
d f d
c
p
#

a c
e
p e
p

c f
e
p e
p

f c
e
e a
c

d a
c
c f
c



d e b
p #
p e

a c d
e #
q p

b d a
e #
p c

f f b
f #
p e

b c a
e # e
p

d f a
e # e
p

e c a
p # p
p

e c c
p # e
p

d f
p
r e

c d
p
r f

f a
p
c a

b a
c
c f

d#o
f j
c f

c#o
c p p p

d#f
p a
e q

e#o
p c p f

b e f f e
a c y f q q
#

f b f e b
a q q f e
#

dadp
c#p

ade
c#e

dbb
c#p

bbf
c#f

b e
p c e

a d
p c e

c d
p e a

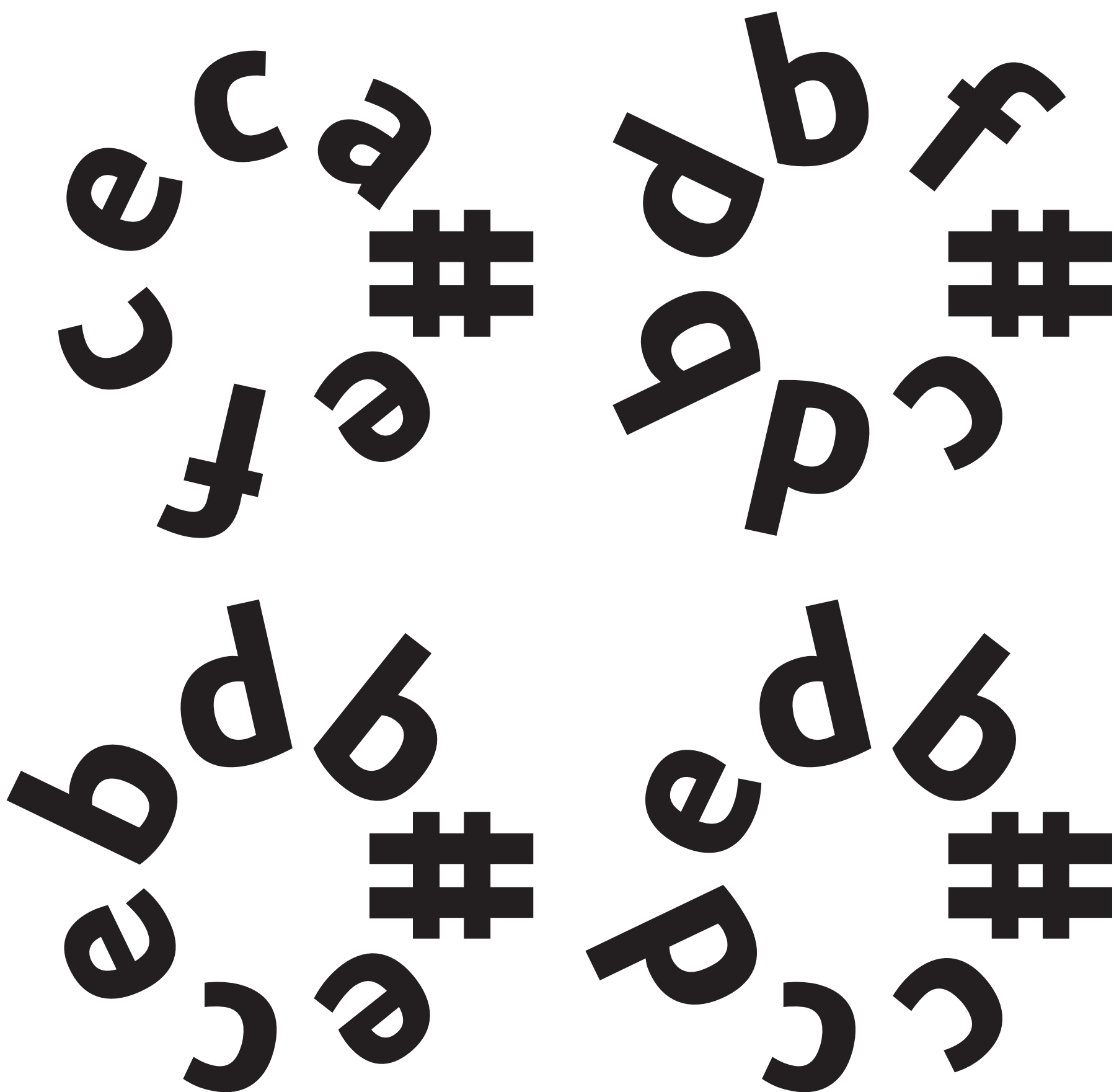
a e
p e a

c# c
f a
g a b

d# f
c p
g q p

d# a
c e
e c

e# e
p b
e f



a b e
a e
c

b c f
b c
e # f

e e e
e c
p # e

a b
c a b
p # f

#ea f a
#p a p
#e j q

#e c f
#p e b a
#c c p

f # a
f p
f f

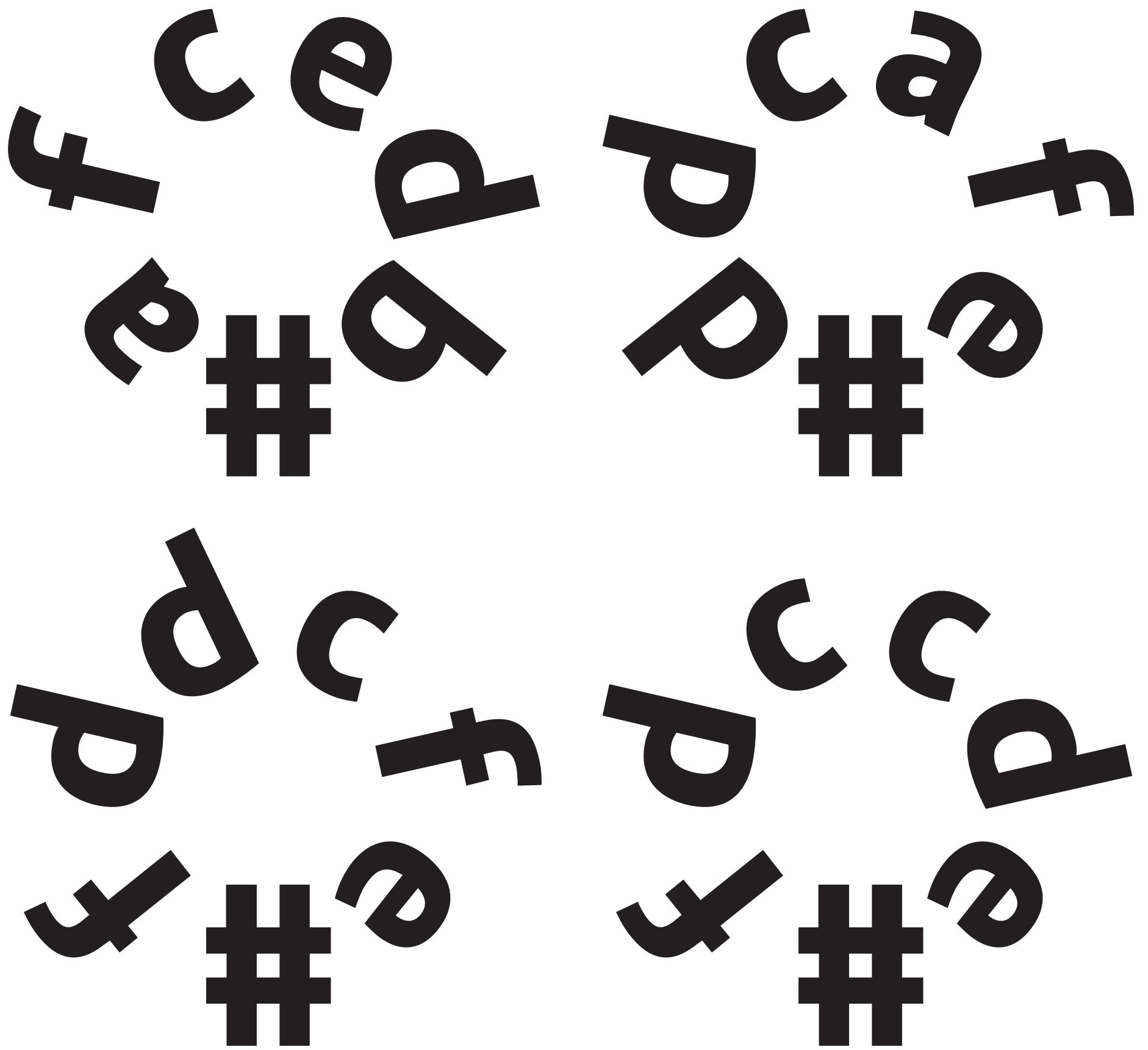
e # b
c f
a f

b # a
a b
p e

f # a
p b
c q

f c b # d e f
p p f #

f e d # a d a e
p f c # e p



c f e e
h
e q p # j q p

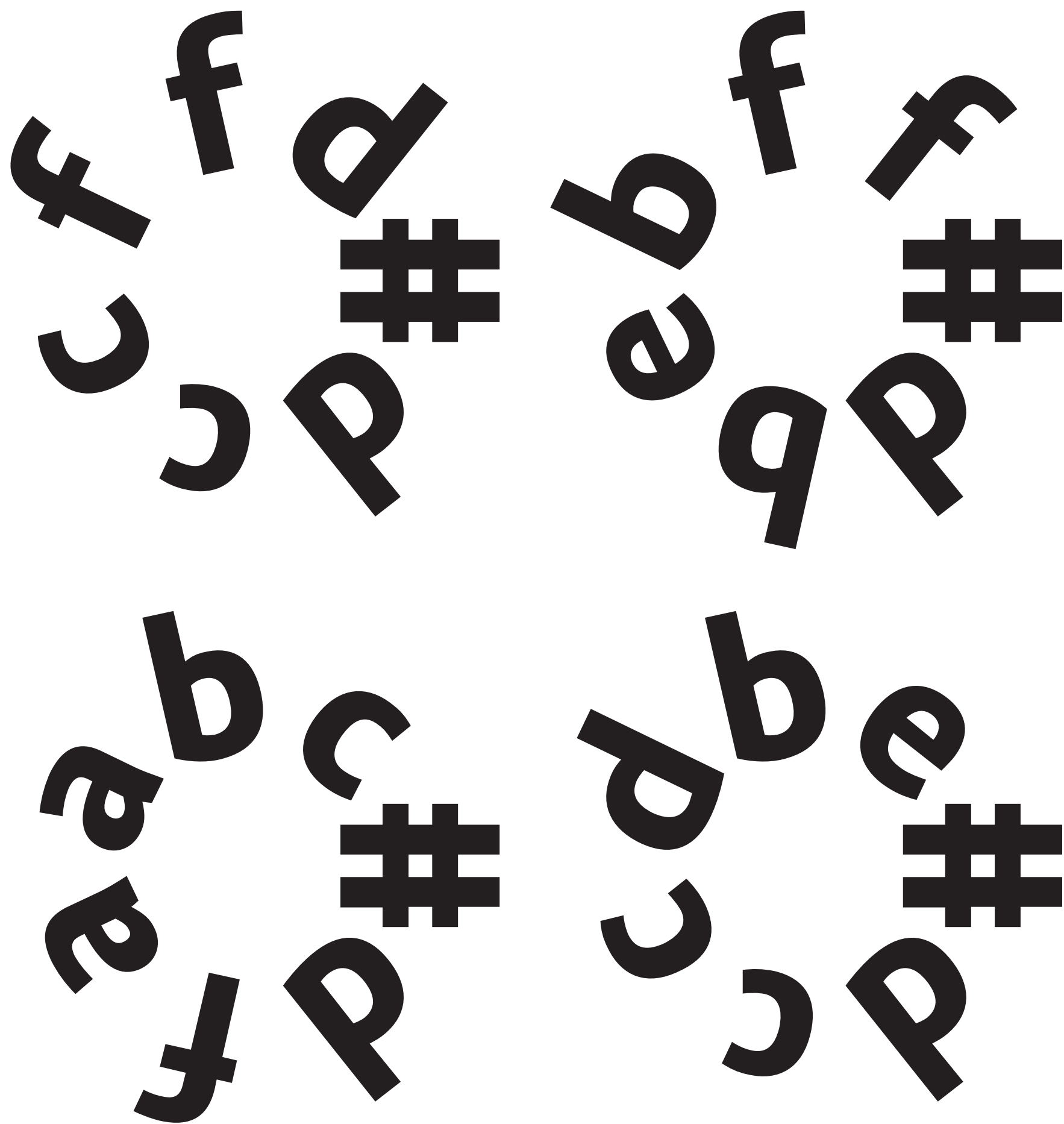
c b a a
e p p
j e c

f # d
f e
p a

d # e
p p
p c

f # c
f p
e q

f # b
f c
p c



a e c
p # e

a d a
p # p

b c e
p # e

f e c
p # f

b f e
j c

f b
j c

e c
a b q

b b
a p d

f # c
p e q

c # a
c e c

d # f
q p q

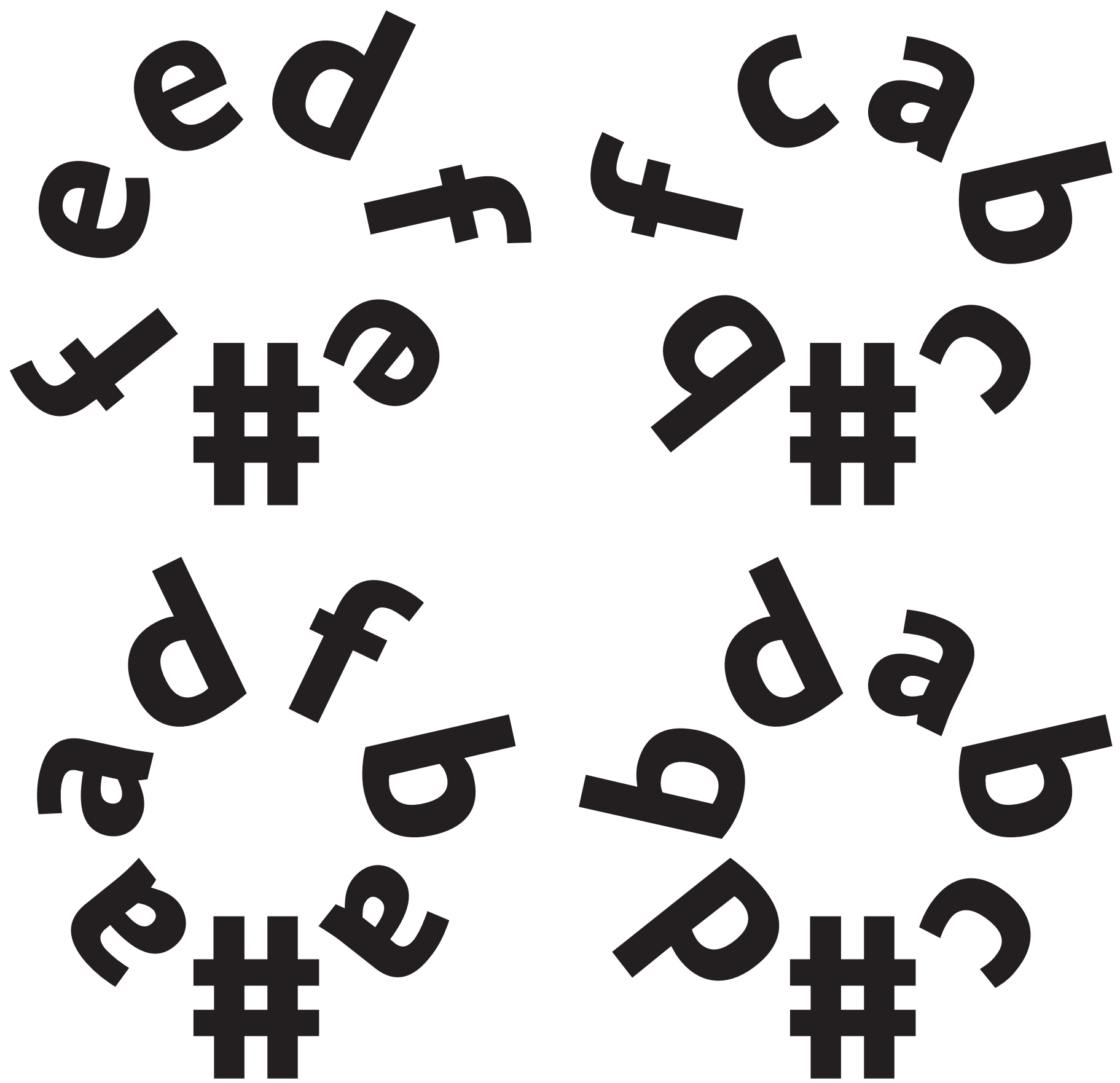
f # f
f p c

b d #
e p q f

d f #
e p c

d f #
c p a

c c #
e c a



a d
p q p

a a
p c b

a f
e e
p a

f d
e e
f e

d#d
e
pcc
q

d#d
e
a
e
p

f#f
e
f
eb

d#f
e
b
ca

f d d
e #
f e

b f
d #
p c q

d a b
f #
e a

d b
e #
p c a

bad
c

f

eed
c

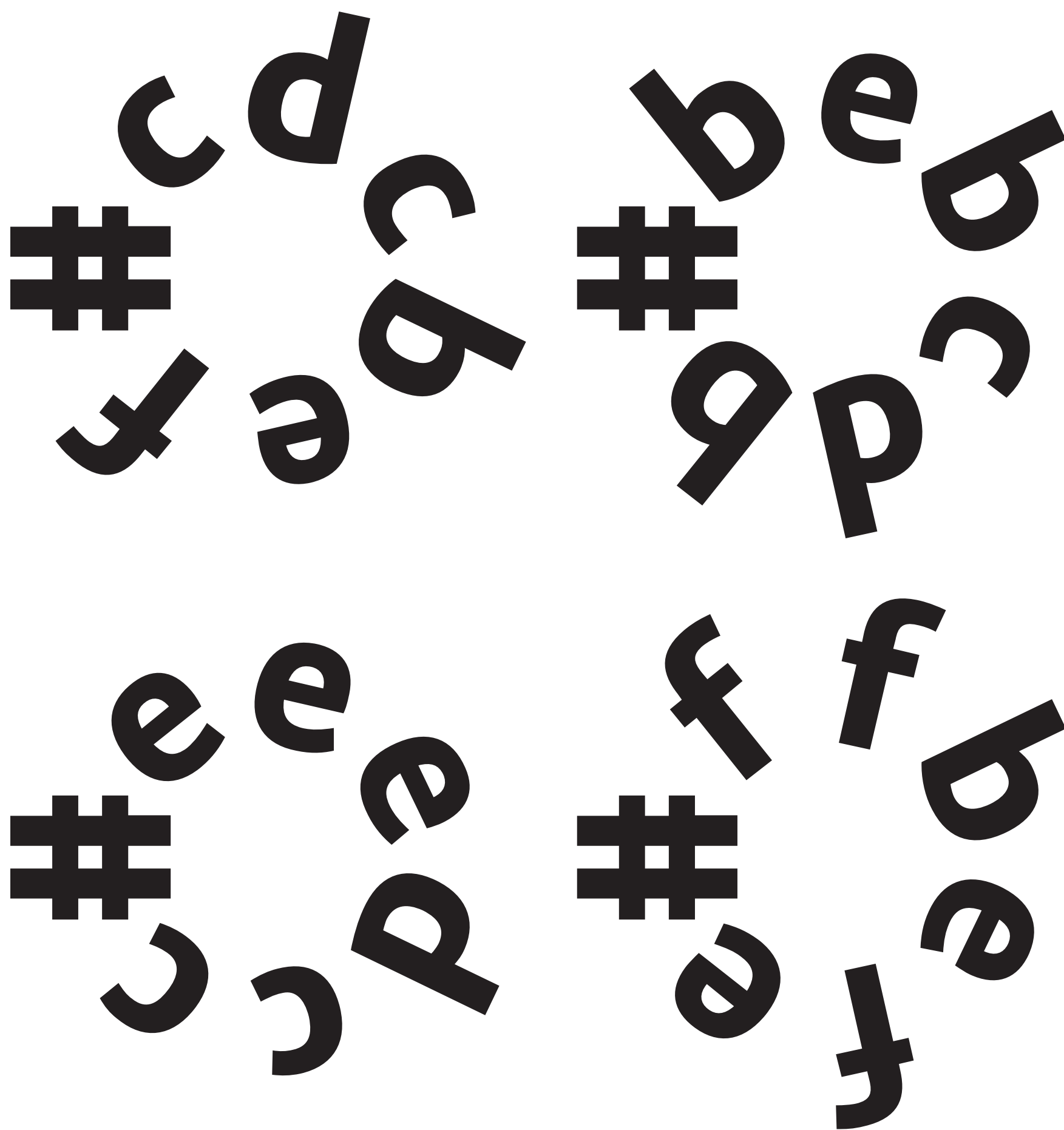
e

ccc
c

e

aaf
a
c

e



a#c
p
c
e
q

f#e
f
e
a
e

a#c
c
a
p
p

f#p
e
a
f

f c e
a #
a e

e f a
e #
a c

c d f
c #
b q

a d e
a #
c a

a d d d
c # f

c c c
d e e
f # e

c e b
p # e

f e
d p p
e # p

a f
f h
c e
e c

f d
d p
p a
a f

c f
f h
b q
q e

d a
a b
b q
q c

a#c
p c
q f

c#b
p p
c f

e#b
f f
e f

b#a
p p
p a

f a a # b f e
a #
p p q j

f e d # f c b
a #
c p j p

d c d
p p
e # f

d e a
p p
e # e

d e e
p e
c # e

b d f
p q f
e # e

d d p c p

d b a c a

e c a b e p

a d e f c p

a#b
p e
p e

b#e
p q
e p

c#b
p e
c e

c#b
p p
c c

bee

f
a
q

bee

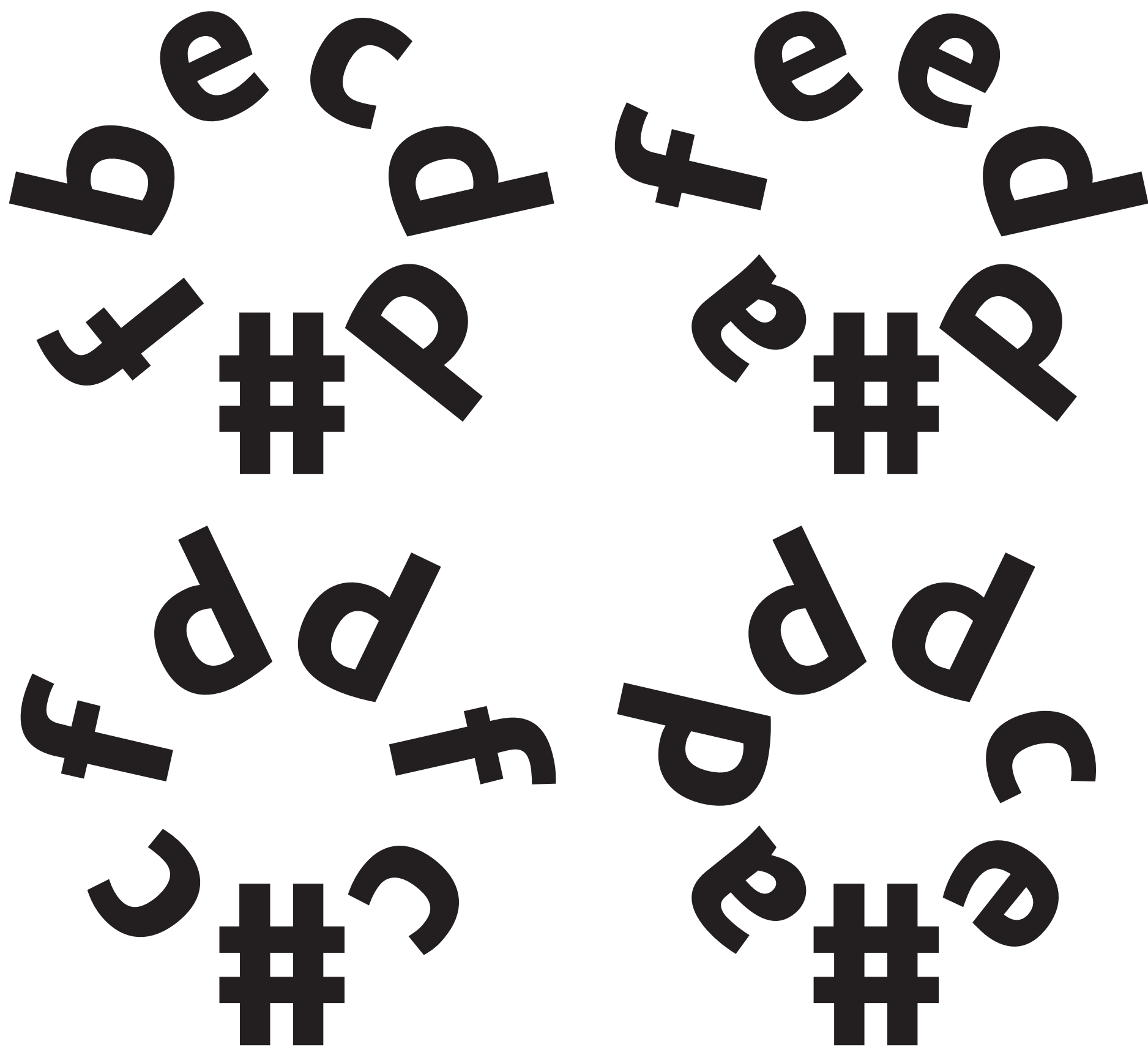
c
f
f

dd

e
f
p

cc

c
a
p



d#e
p e f

f#a
c p f c

d#p
p d c

e#p
a e b

f#a
f c f

e#f
a e e

a#a
c a e

f#a
c f a

b#a
c a e

b#f
e a d

e#p
b a f

e#f
a c d

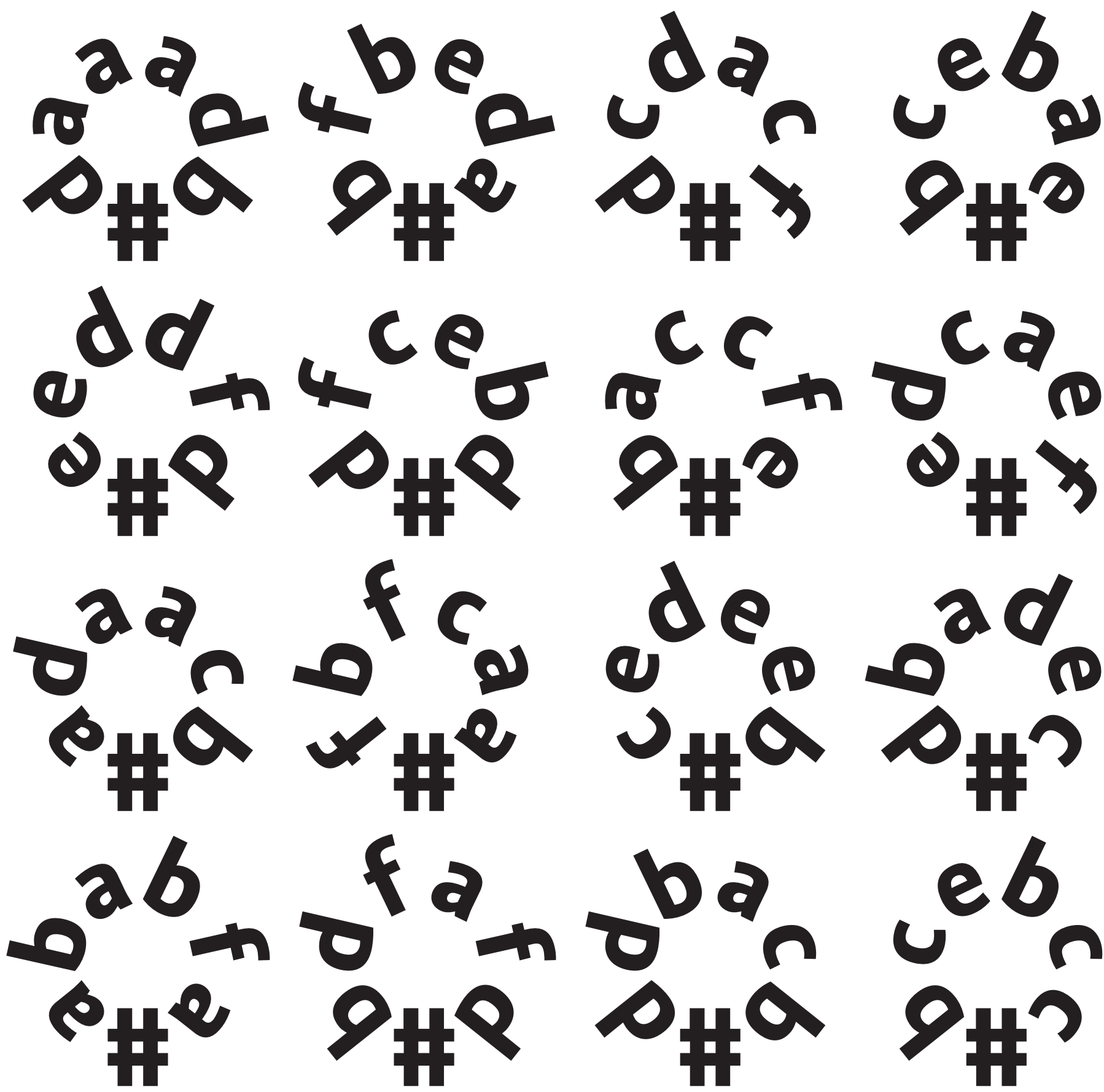
e#f
p a b

c#p
p e a

f#f
c d a

d#a
e a f





b c
e c q e

f f
e f p e

e d
f p e e

f e
e q p f

f c
f e e a e

d d
p f q c

d d
e p c c

b c
p e p e

a b
e a b e e

f d
f p c c

e f
f p c e

e e
f a c e

b f
e a e e

b f
c a c c

b c
d e p c

d e
e c d e

f#p
e q j e

e#c
a e a e

a#d
f p e e

a#c
e p c f

a#p
a e c j

a#e
c a j j

d#a
e p q c

b#p
c c c e

f#e
c p q p

c#p
a p p e

c#p
f e c e

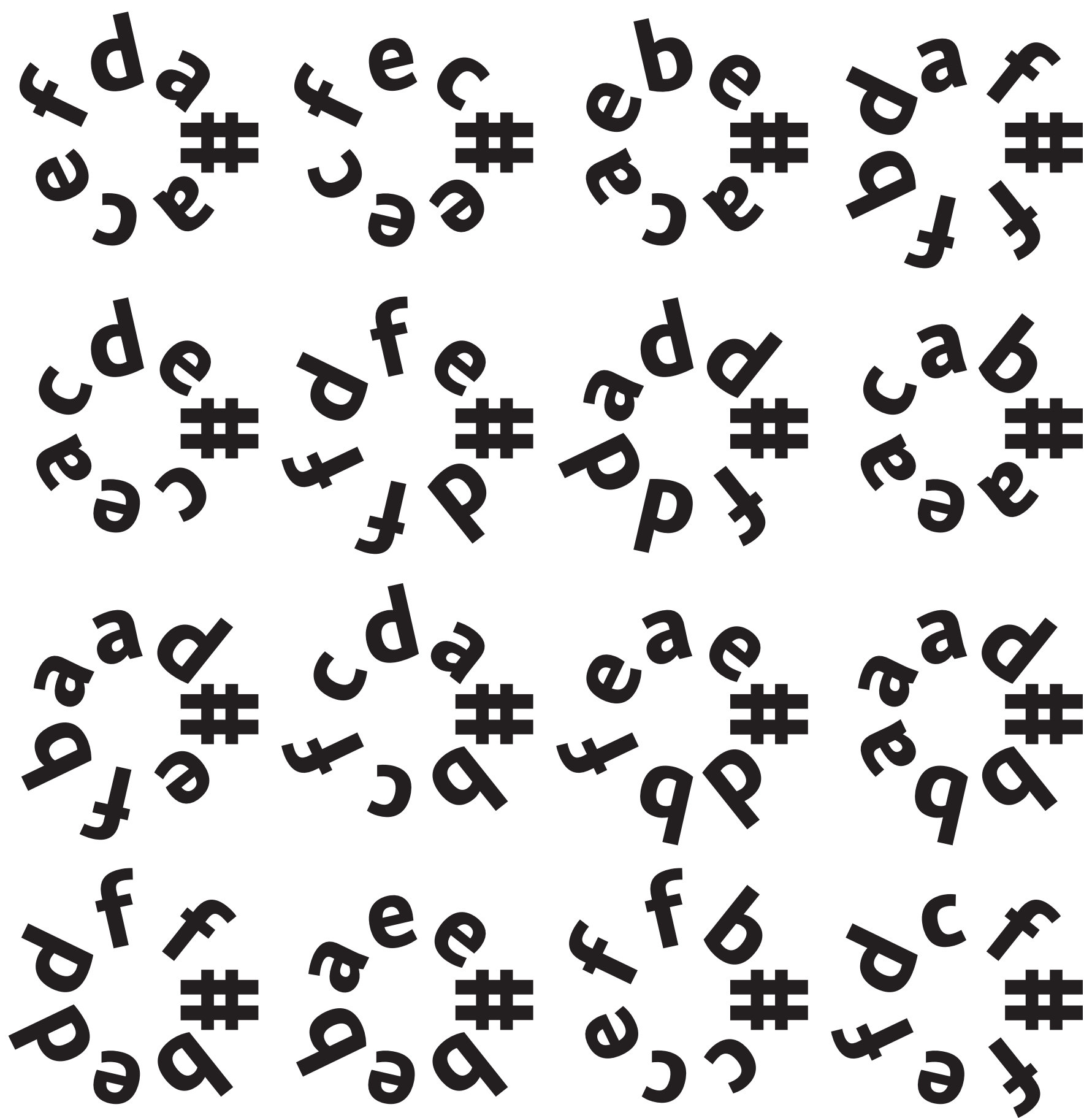
c#f
f q c e

a#f
e a e e

d#p
e e f p

a#f
p c f p

f#e
p f a f



b d c
p # c q

e a e
e # c c

c d f
e # f p

e c c
e # f

b a c
e # f p

c a a
e # e

a d e
c # e c

e a a
e # f

d a c
e # e p

d f d
p # q q

f f e
e # c

f c a
e # e p

c b e
f # q e

a e d
c # q q

d d d
e # q e

c a f
e # p

a a c d a e

d f e a e p

c e p c f a

f d c c e c

b d e c e a

c b e d e p

d d a f p e

f a p d f e

c b f f c e

d f a f p p

a a e f a d

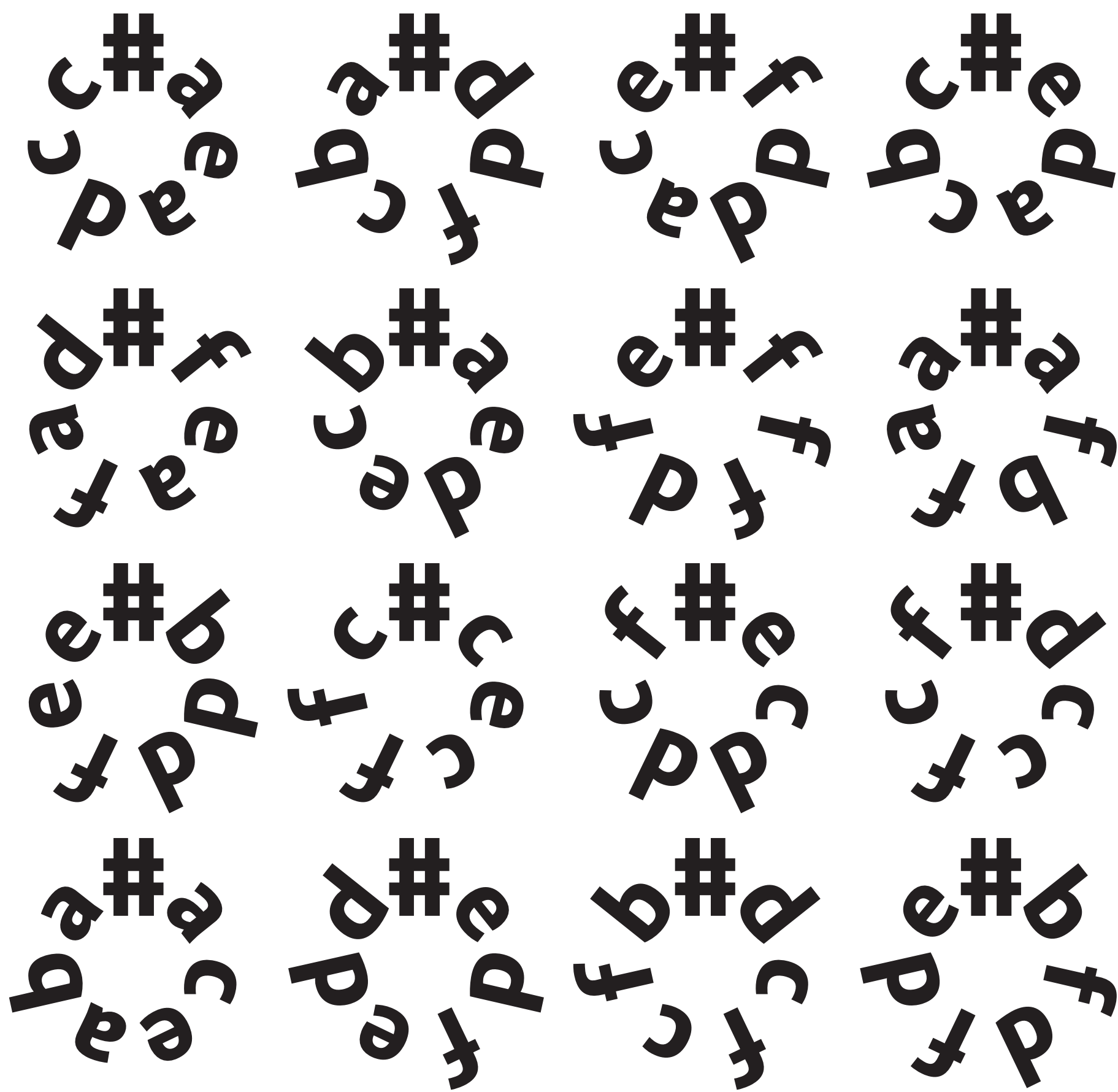
d c p b e d

d a e f b a

f b c f c p

b c e e f a

d b p f a e

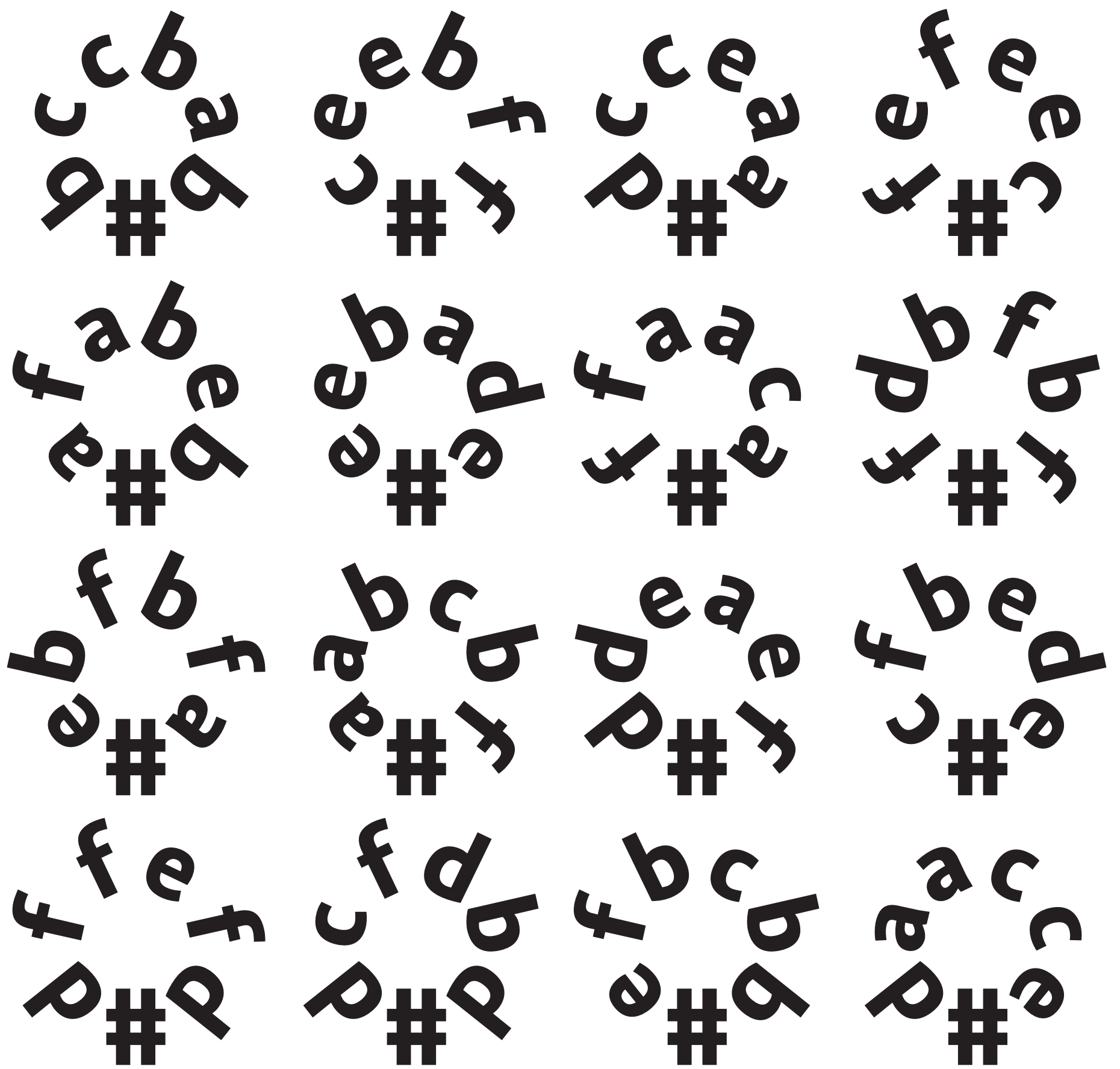


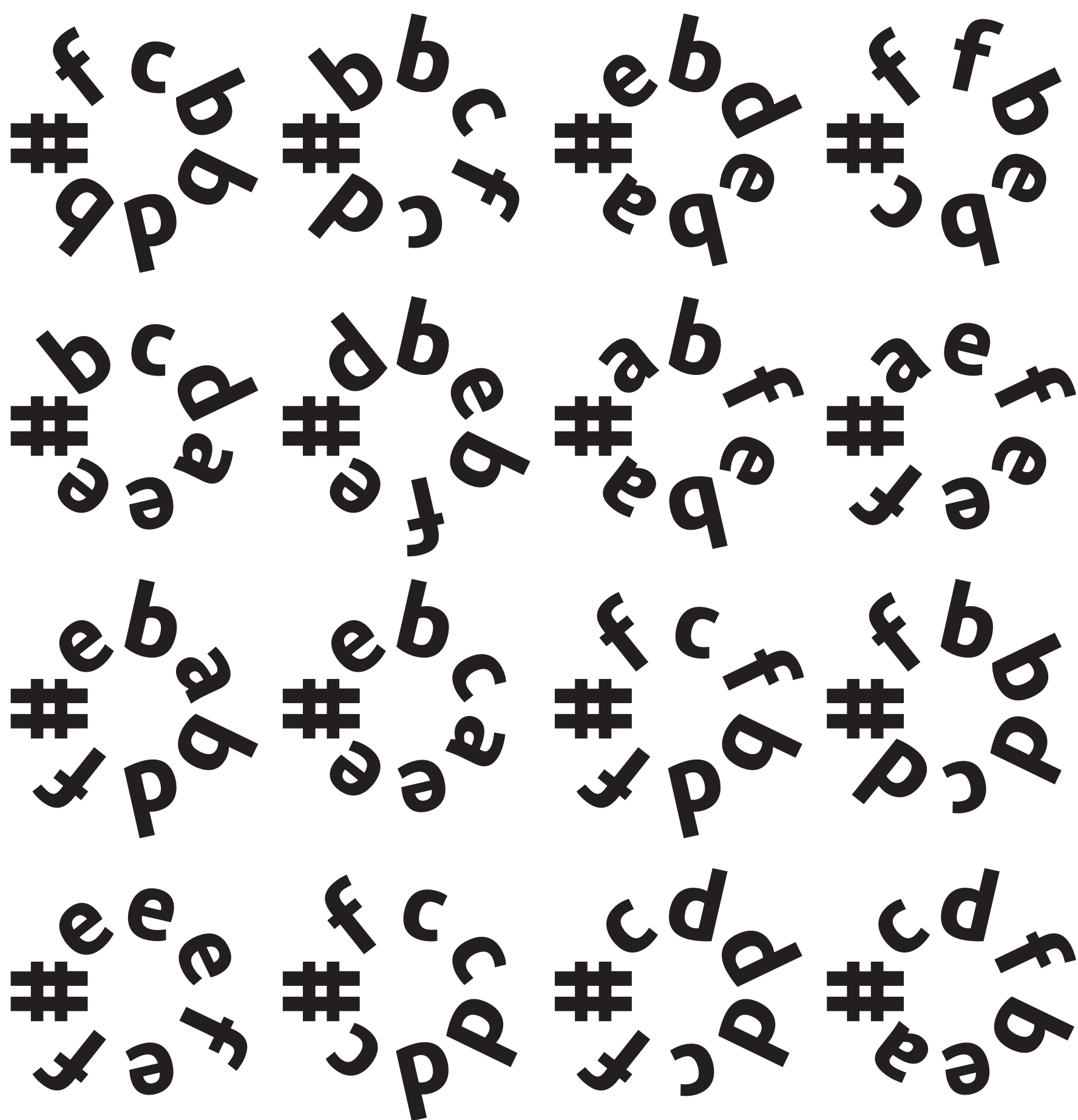
fec
dpp#
bbcd
bap#
cb
fpp#
cad
cup#

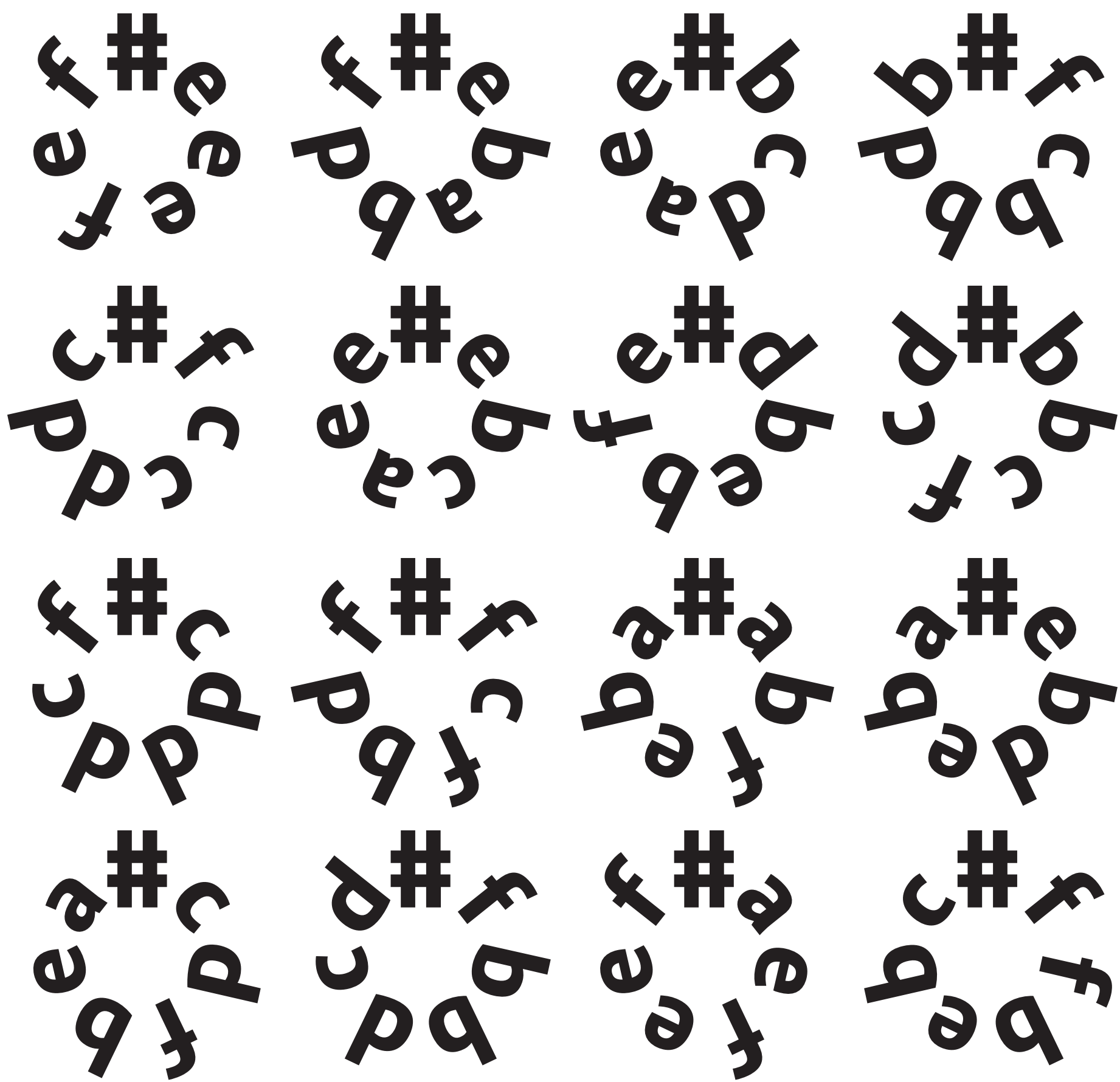
eba
qcc#
fda
fca#
eaf
cc#
cfe
fpc#

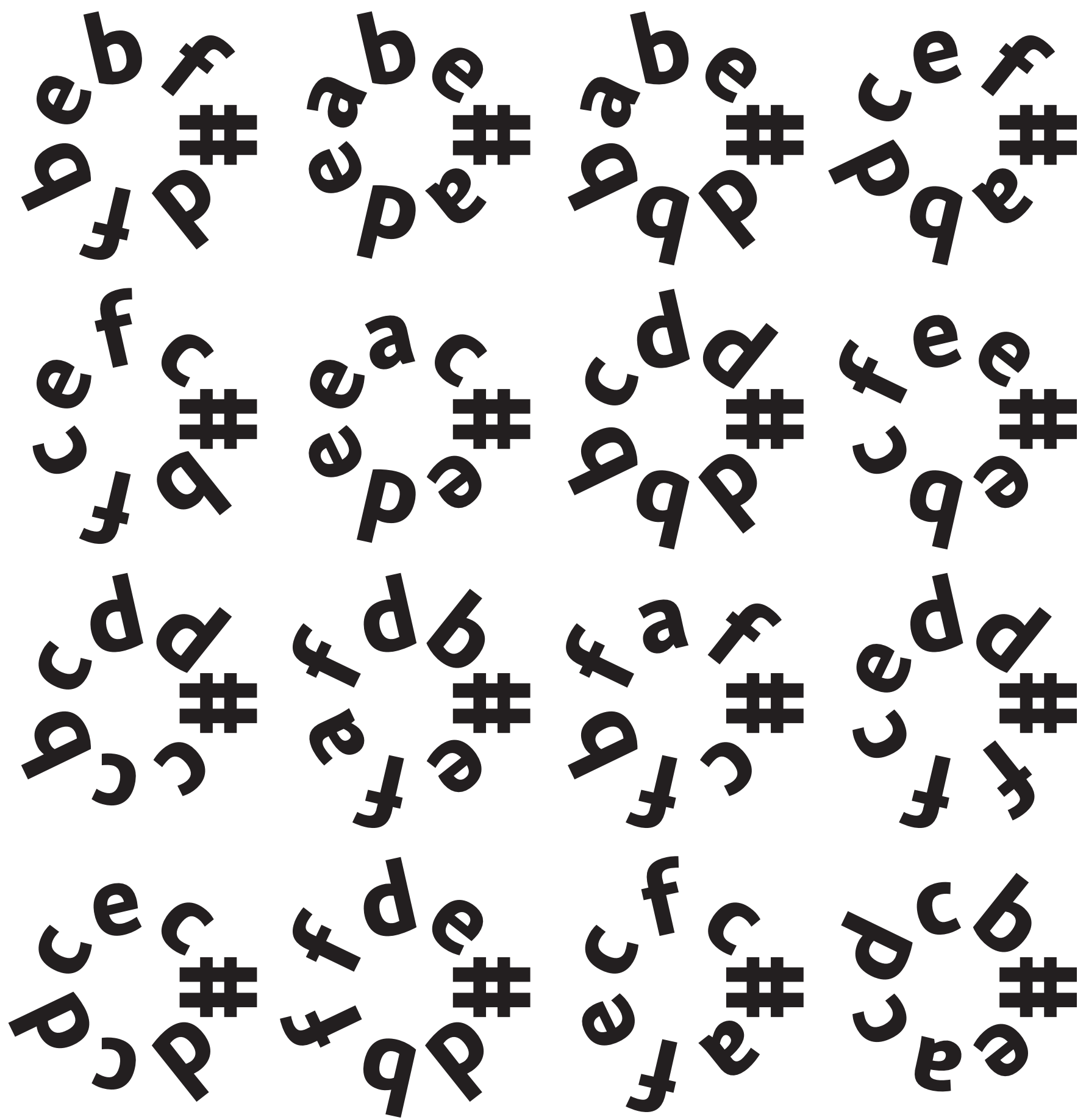
bbf
pfa#
efd
efc#
pda
pca#
eaa
ac#

fad
pcc#
aab
pap#
ceb
fb#
bce
ep#









e c a
p # p

e e a
p # e

f f
e # f

a f
c # e

a f
p # q

f e
p # q

a e
e # e

b e
c # q

f f a
f # f

b d a
e # e

c d
e # q

f f b
e # p

a c f
f # q

b a b
f # c

f a
c # e

a f c
e # e

f e
p q c

b d
g c c

d b
p q e

a f
e a e

a c
p a c

e e
g c c

f a
g f c

a d
e e b

d e
g p f

f a
e p p

e e
f e b

d f
f e a

b c
g p e

b a
e g g

a c
e g p

d f
e f c





a c d
f # e

b c c
p # e

e c c
c # q

e f c
p # f

a c e
f # f

d f e
p # f

d f c
p # f

a d e
f # f

d d p
p # e

e b c
c # f

e a c
p # f

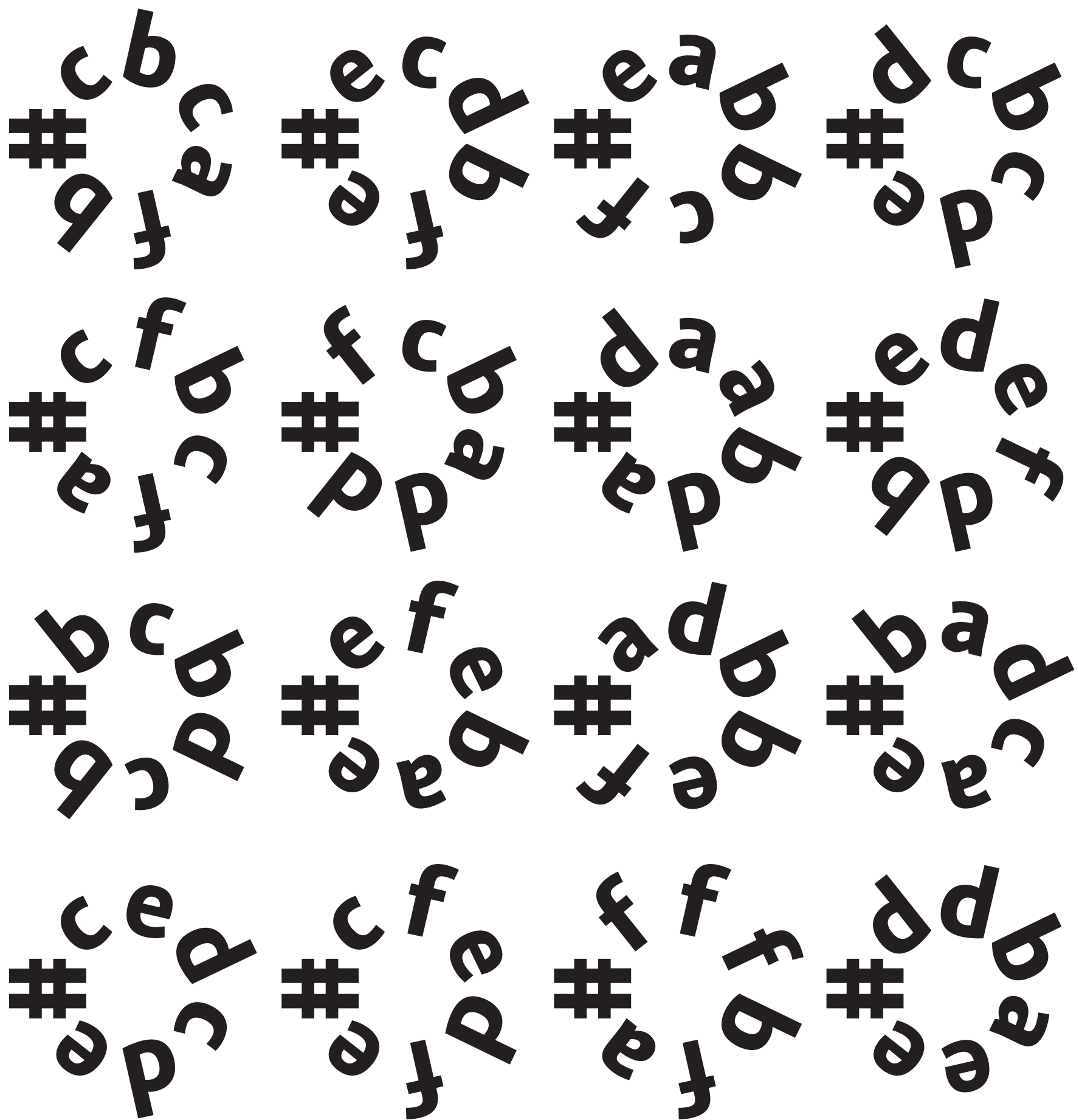
d c e
p # p

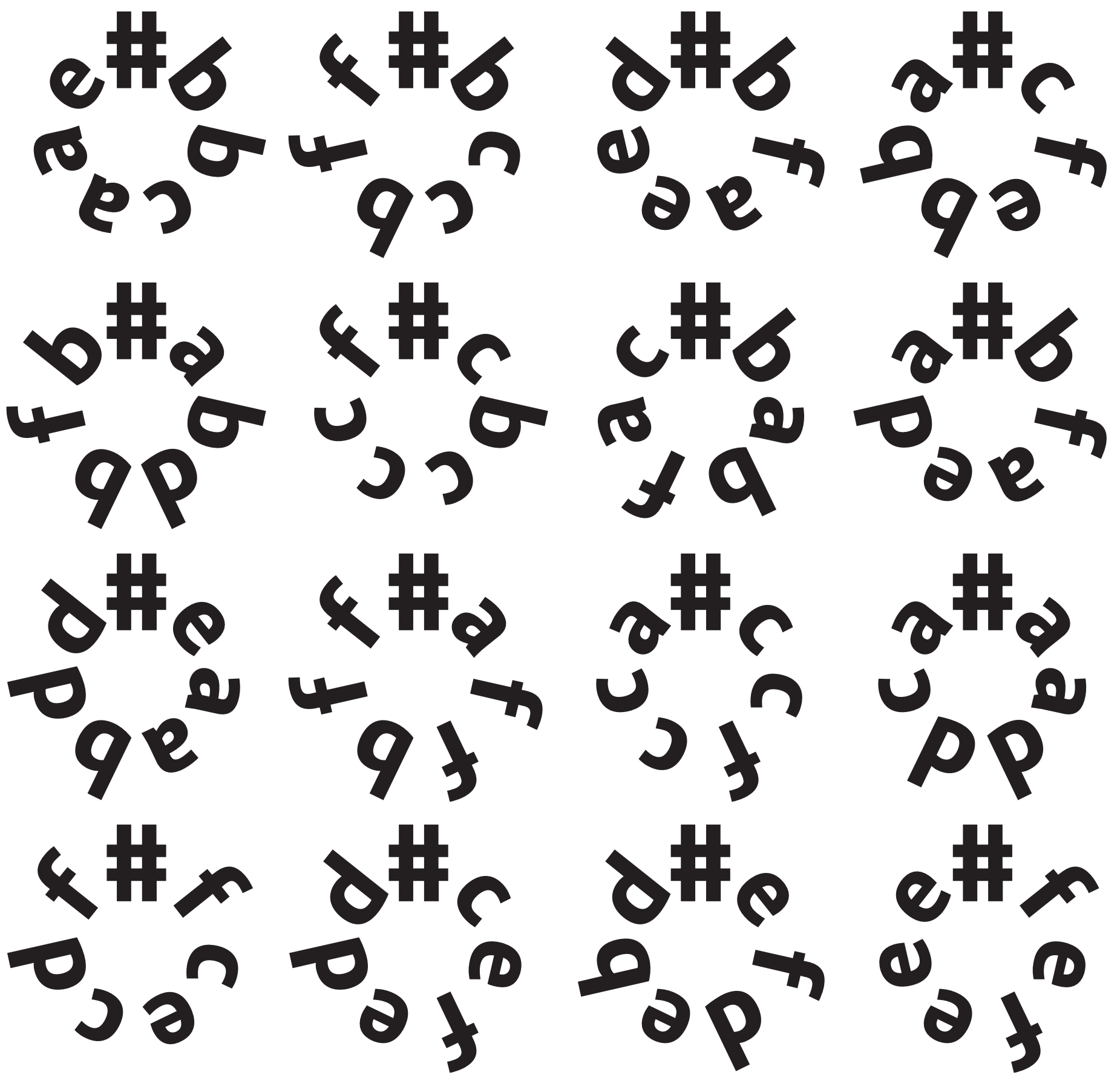
a d e
e # c

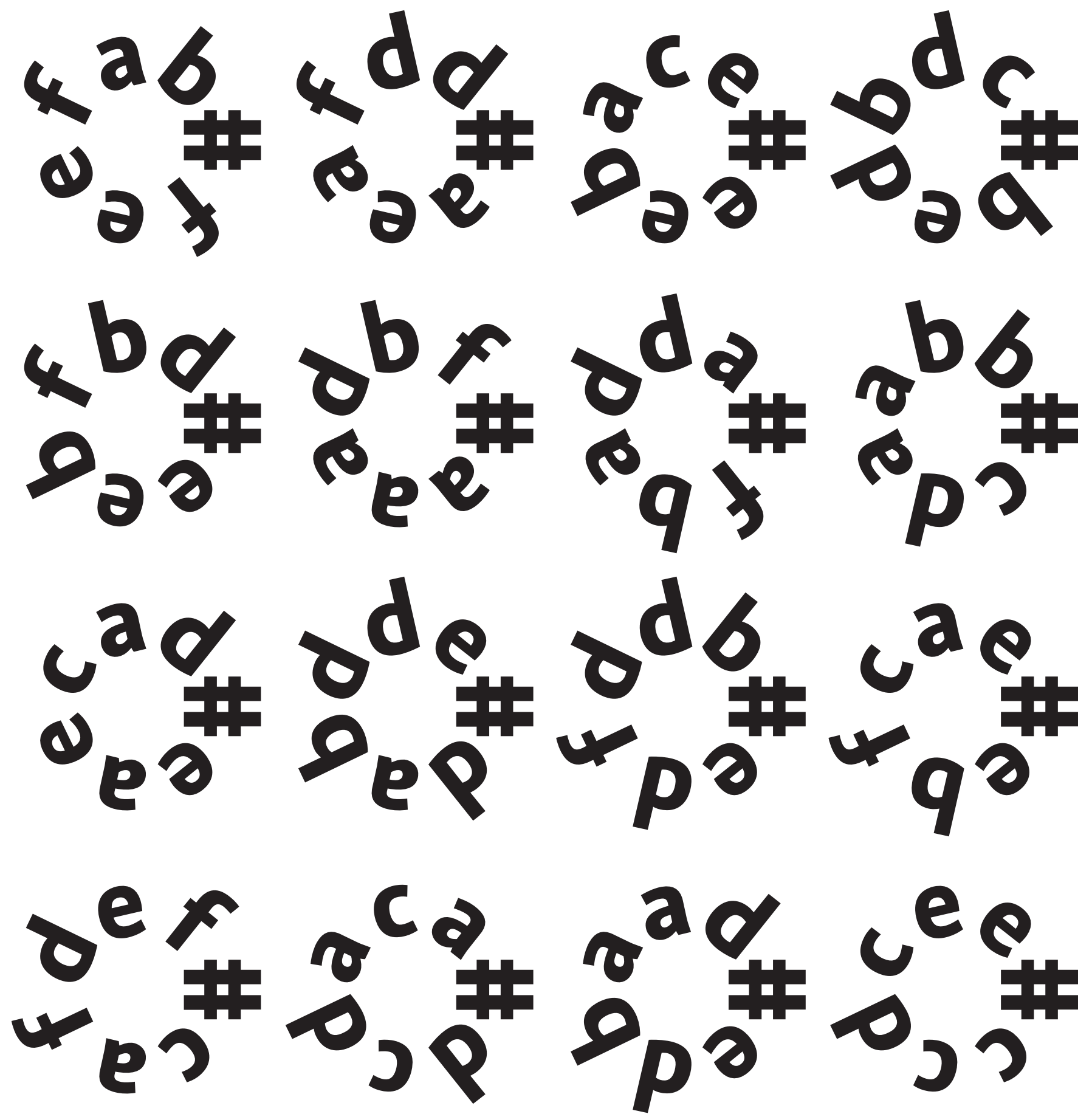
b c c
p # e

b d p
e # e

c f e
p # e







b f a
c # e

a c d
f # p

f d e
f # p

c a b
c # e

b f a
p # c

c b e
p # q

d c d
a # f

f c
a # e

a f d
f # p

f b c
a # e

c b e
p # f

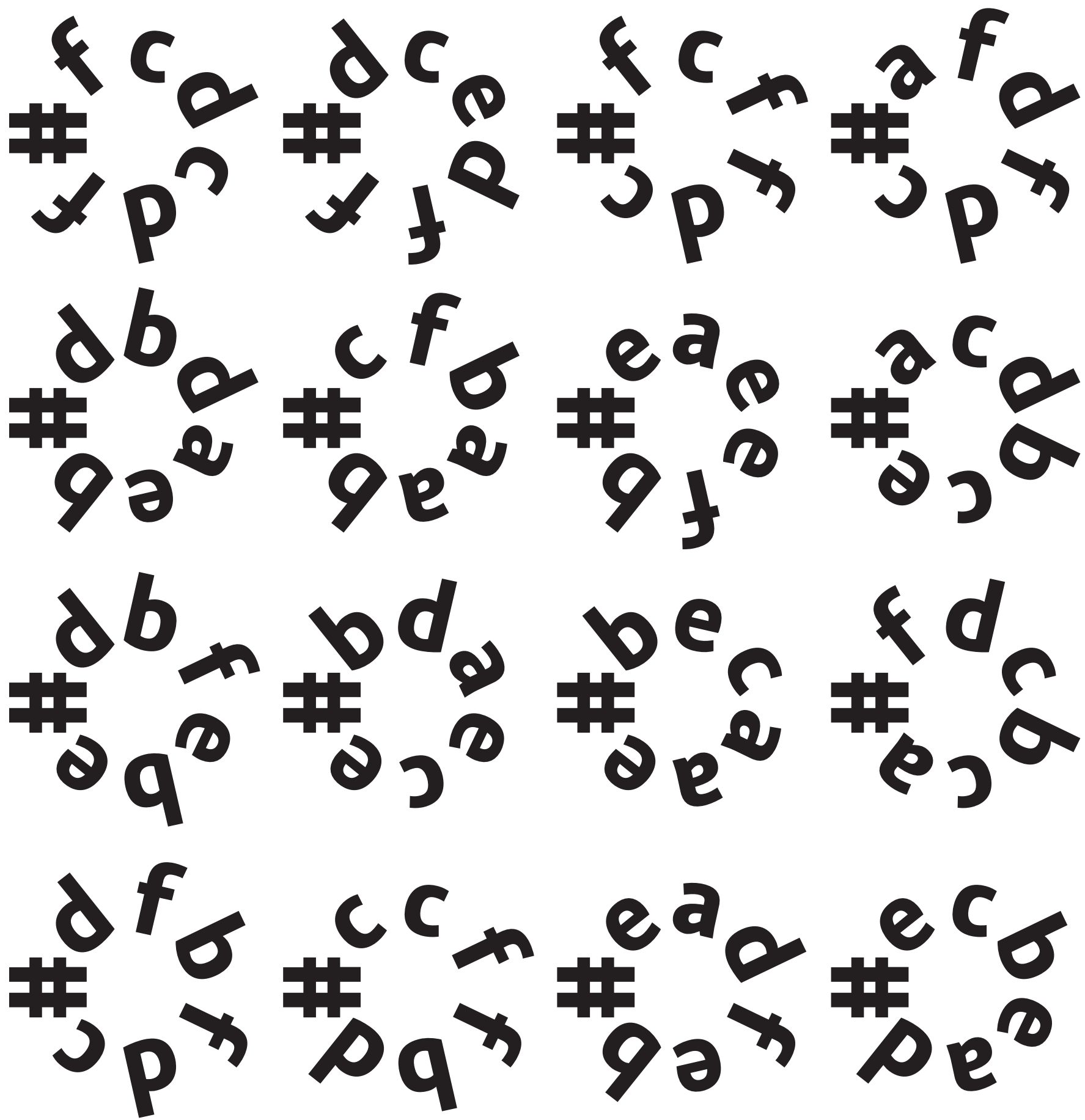
e b
f # f

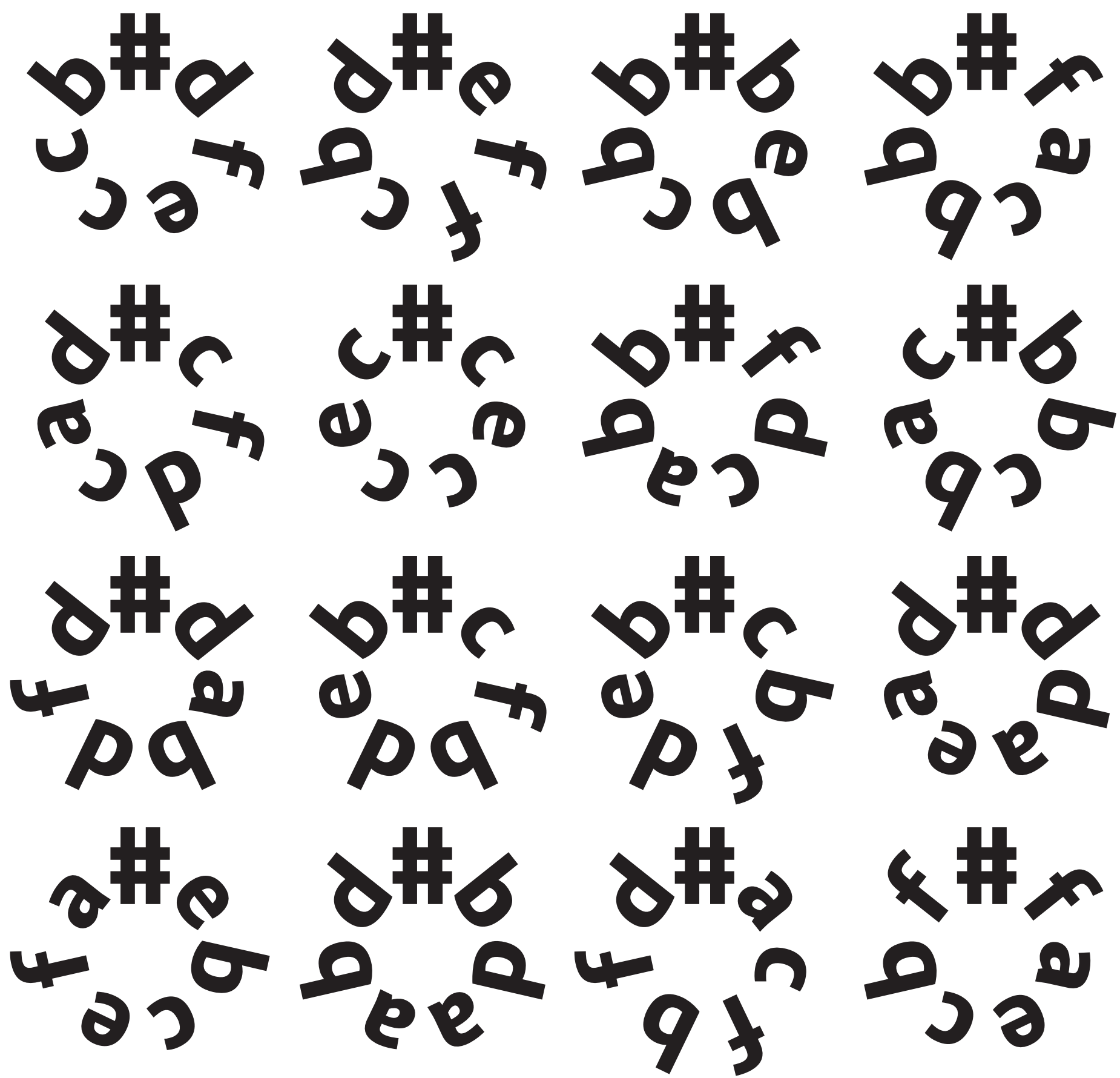
b b b
p # q

e a a
c # q

f e d
p # f

a d e
c # f





a b a b
c f #

p c d a
e q #

c b e b
c q #

c b a b
f f #

c a e e
p f #

a d f b
e p #

d a f a
e e #

f b c
e c c #

e d f f
f f #

b d e f
e e #

a d a d
e e e #

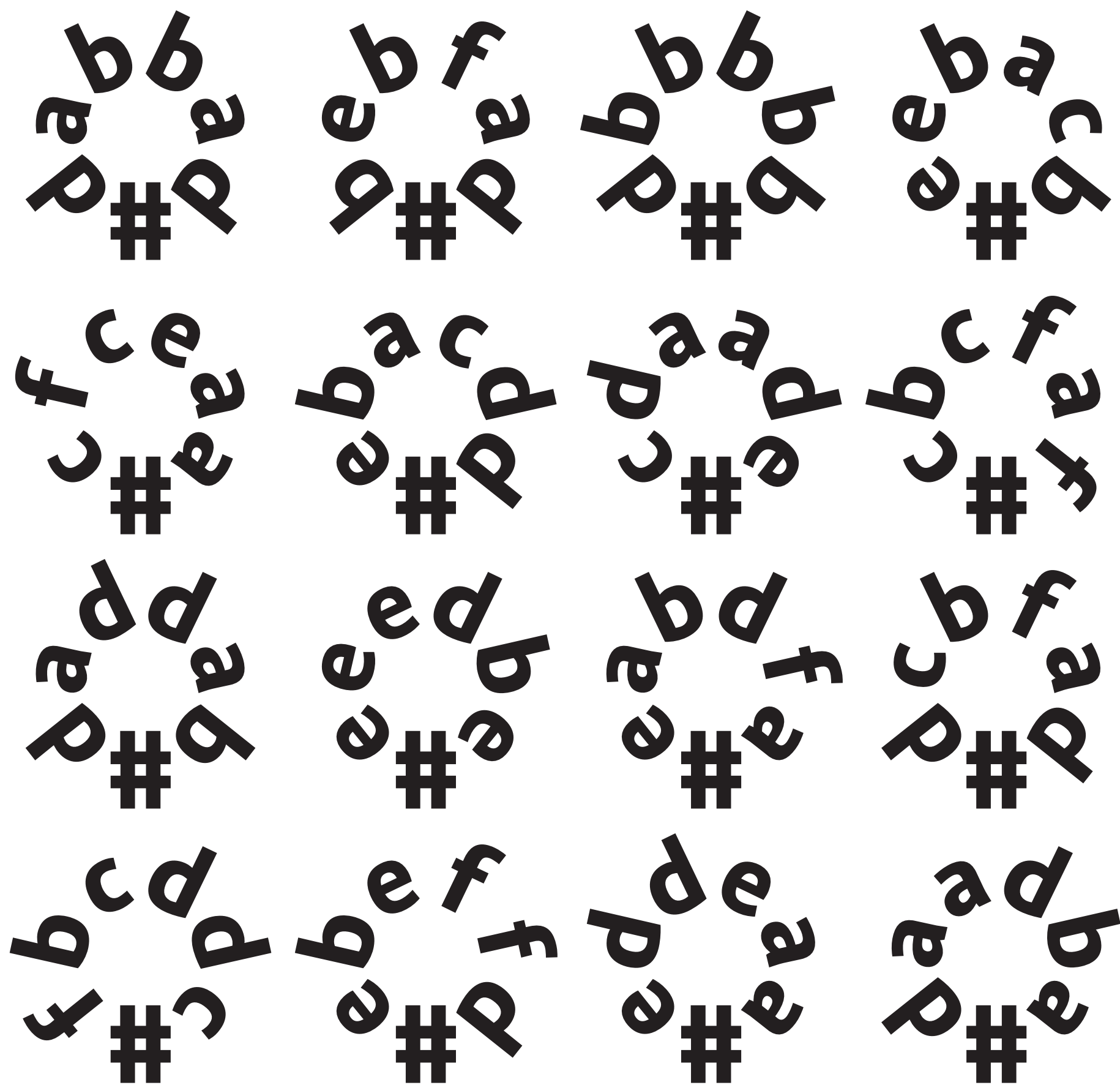
f e d c
p q #

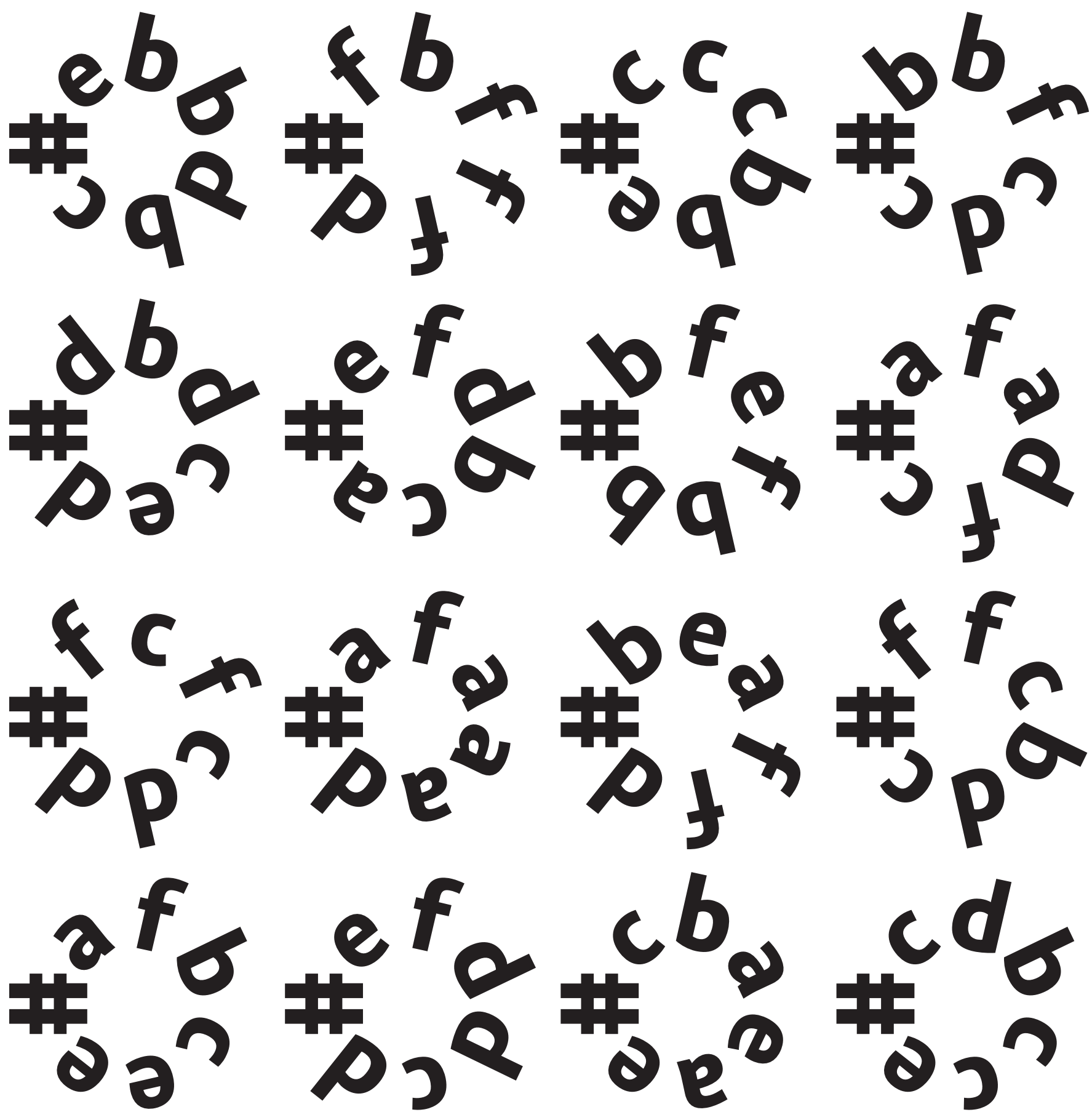
f f f f
c a c #

c e d
p a e #

b c e
p e e #

e c d
b p #





f#e
p
q
b

f#e
b
q
e

c#f
a
p
f

e#d
c
e
c

c#f
f
q
a
b

c#f
f
e
f
e

e#d
f
p
d
p

b#f
p
c
e
c

b#d
f
e
c
a

f#f
e
e
q
b

e#e
b
f
q
c

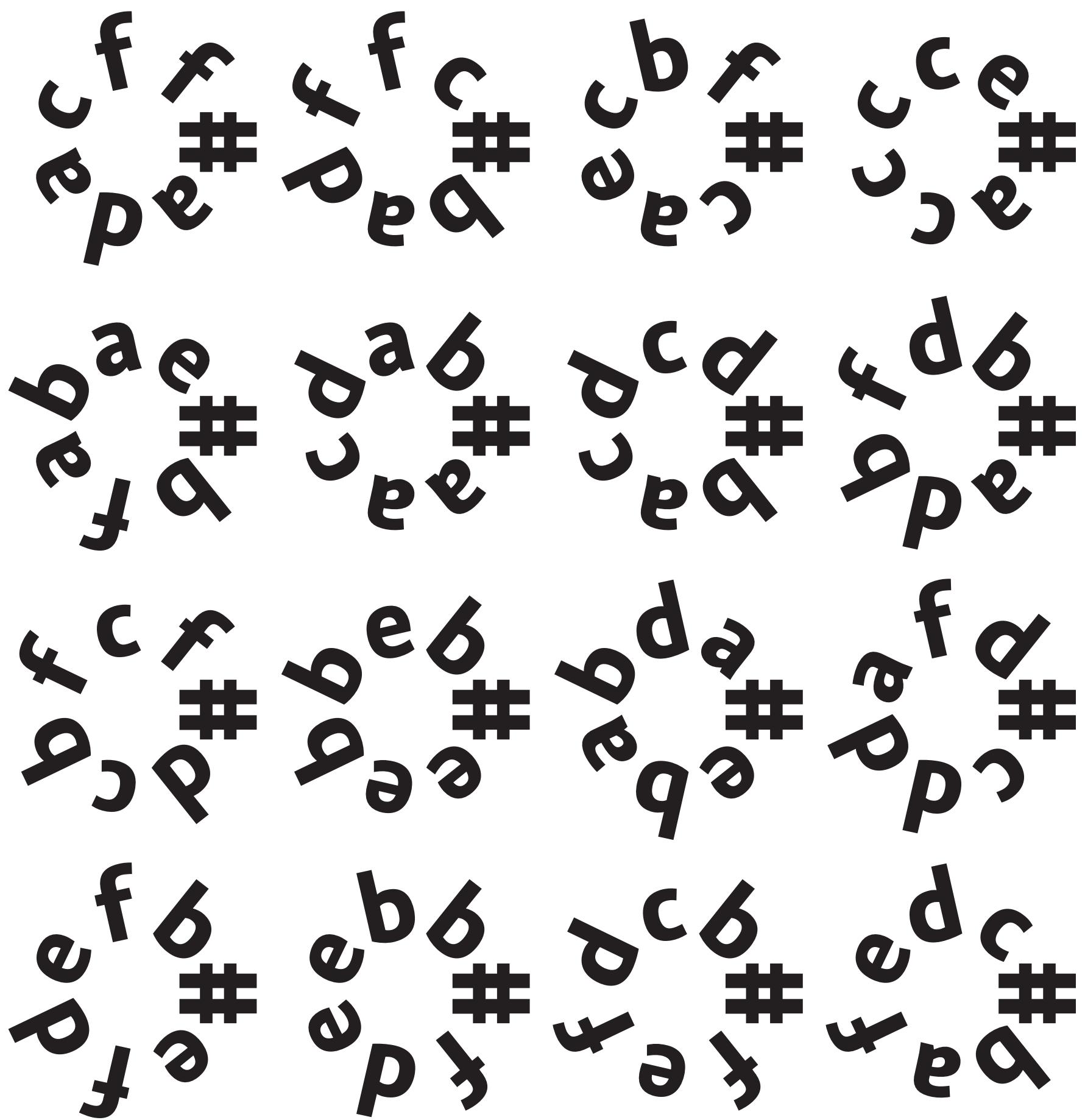
c#e
p
c
e
c

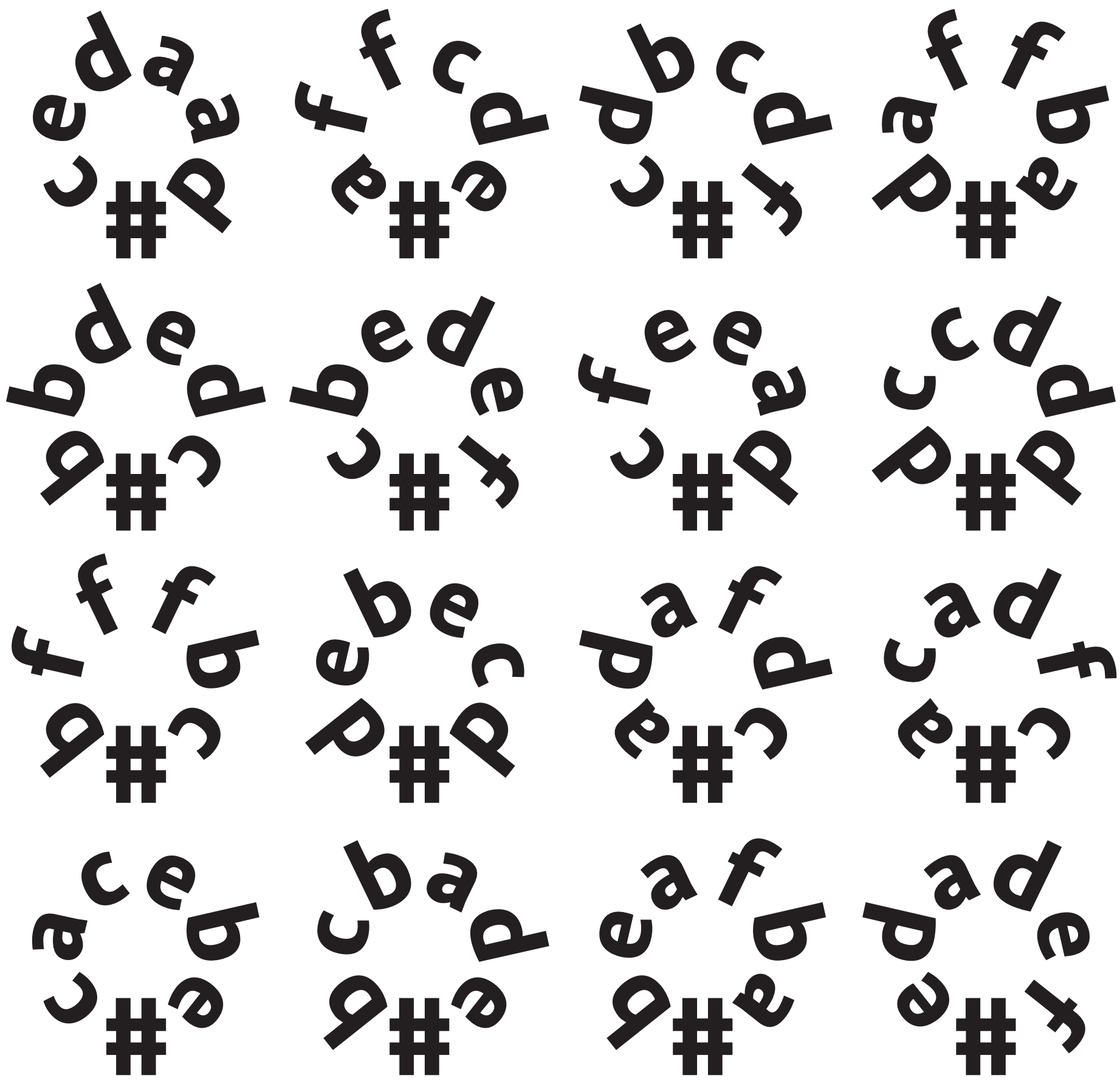
d#f
e
q
p
b

d#e
c
c
p
d

c#e
b
c
a
e

f#c
a
p
f
c





a c
e f p

d d
p q e

f c
f b e

f a
p q f

d e
p c e

f c
p c f

a d
e c p

b d
c b f

a a
c e p

b f
f p d

c a
e f c

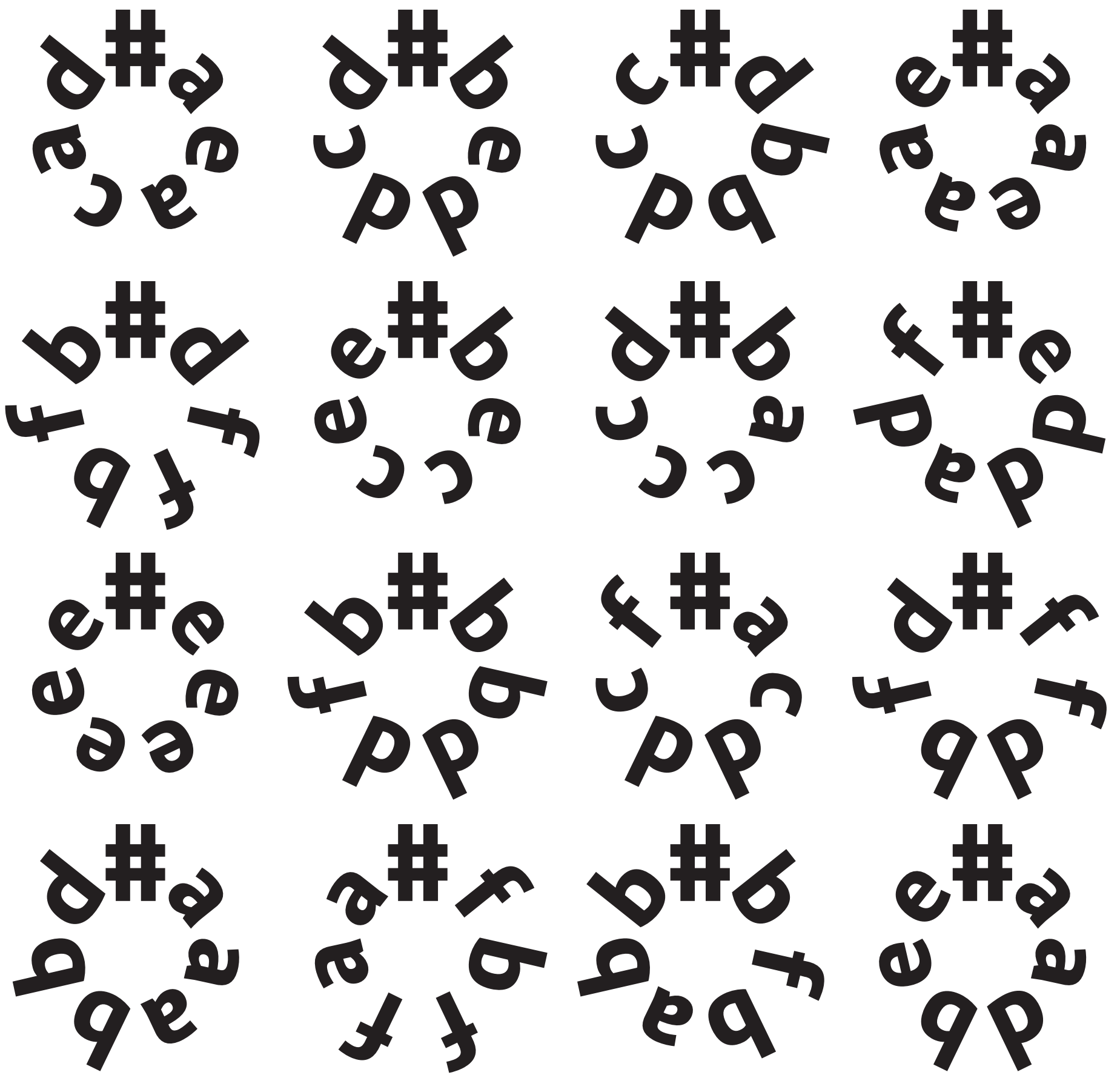
a b
c c p

b e
p a f

e e
e a c

b c
p e b

b a
f a f



f b c
e #
f e

d a e

e d a

f b e

e c f

f a e

e a f

e a d

c b e

f e c

c d e

d d b

c d f

c d f

f c e

b b b

b a e

c b f

f b e

a c a e

a d e

e f a

c e e

b b b

c c e

a d b c

b a b

f f f

e c b

b f a

e b f

u d b e
e

f b d
e

d a a
f

e c b
q p

e a d
p q

b d f
e

a c c
q e

f e c
p

a d a
f

e f e
e

b f e
q

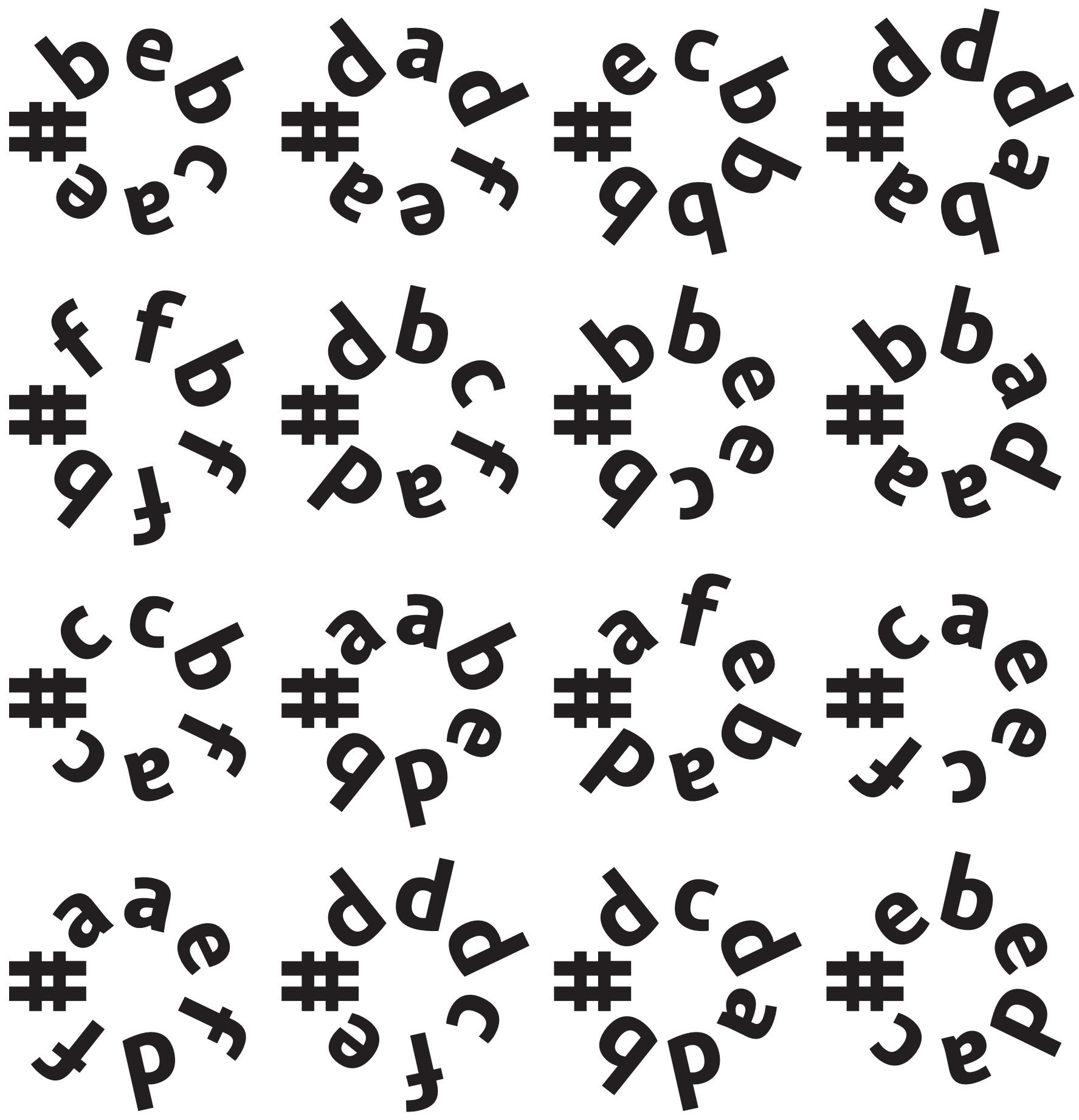
e b f
e

b c f
e

b e f
c

e a a
f

f f a
f



a#
c
e
f
b

c#
c
c
f

e#
f
p
a
b
q

a#
f
e
a
f

c#
e
c
c
e
a

e#
c
a
e
f
f

b#
d
f
b
q
p

a#
d
e
e
c

b#
d
c
f
p
a

a#
c
f
f
b
a

f#
d
c
a
c
p

b#
f
c
c
a
e

c#
f
b
c
e
e

b#
f
b
c
c
a

f#
d
e
f
f
e

a#
e
f
e
f
c

efdc
eae#

ea fd
qj#

cdbe
ce#

fd f
p j#

aaab
fj#

bf d
cj#

bd c
fe#

da f
fep#

ca c
efj#

da c
qj#

db f
pafj#

cf e
pqb#

cab f
pp#

baeb
pqc#

eb d
ee#

cc a
fbqe#

ded
#ep

bac
#ea

bcf
#ep

eb
#ea

aff
#ea

cea
#p

baa
#f

ead
#ep

ead
#ea

aaa
#c

efa
#f

acd
#c

bcc
#p

deb
#q

baa
#f

ddb
#ea

d f p
c f
e

d a p
e a
f

c f p
b c
f

a e
e a
b

e f e
c f
c

e c f
b f
f

e e f
a e
p

b c f
p f
a

b d p
e p
e

d b e
a f
a

f d e
c p
p

d a p
b b
q

b b c
e c
f

f c p
b q
c

e a p
e p
f

d p p
f p
e



ddbe
p#e

bab
p#c

ebdd
c#f

fffa
e#c

eeff
c#e

ceef
p#e

abab
c#a

deeb
f#b

ffac
p#e

adb
f#a

fec
p#b

abab
p#c

eaee
b#b

acbb
f#e

fcce
f#b

cbcb
p#c

bcc
#jP

bee
#j

abb
#j

add
#e

eb
#Pe

adb
#e

ade
#ee

aff
#e

cad
#e

deb
#e

ee
#e

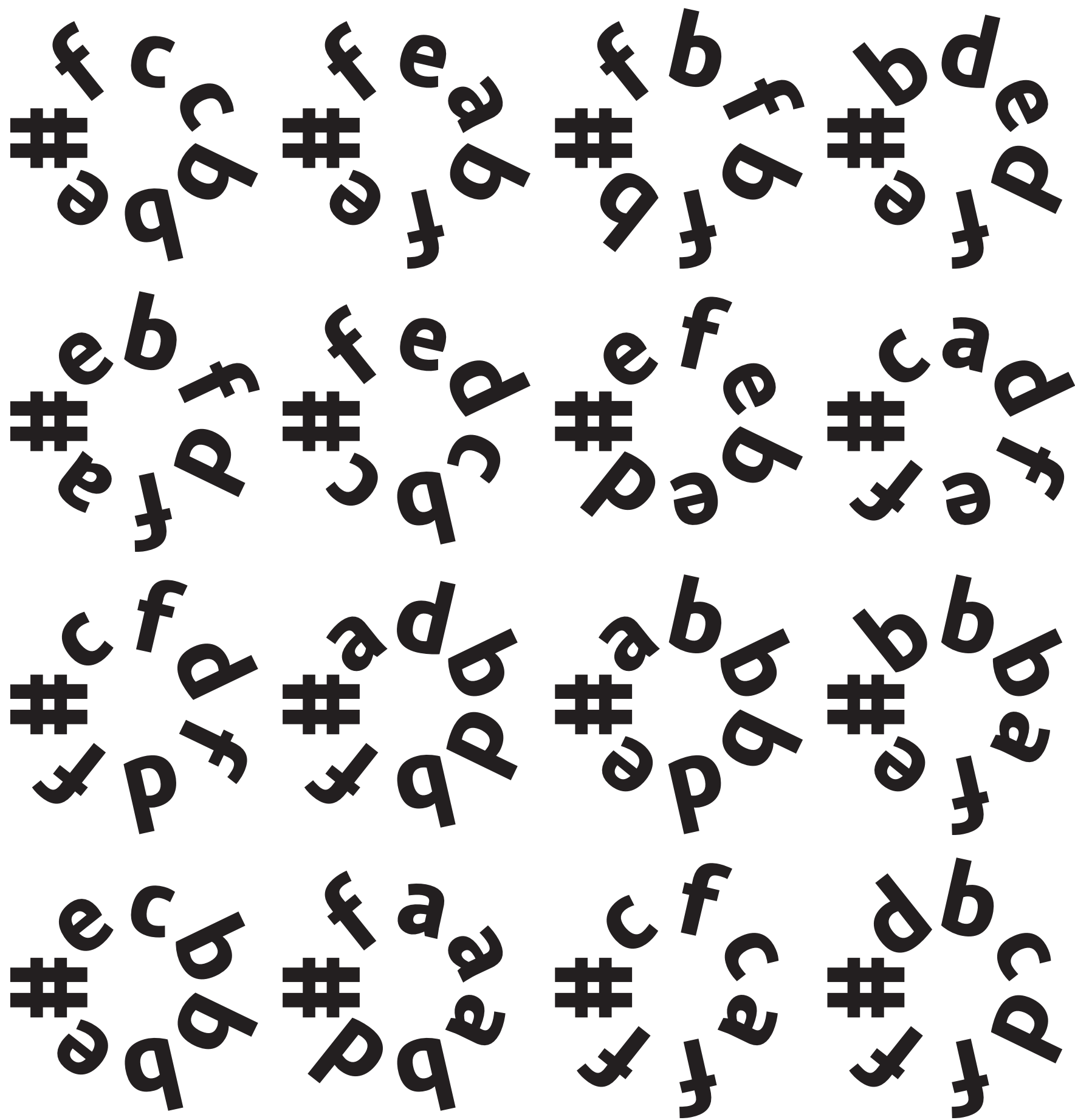
ade
#e

ee
#e

fd
#P

ab
#e

cb
#e





defa
e#e

faad
e#e

cade
e#p

efd
e#f

cad
e#p

ab
c#p

ee
c#p

ede
e#p

dda
f#f

bca
e#f

ecd
f#b

eff
e#f

eeb
f#a

db
e#p

eba
f#a

abd
e#a

c e e
f # c

f f c
f # p q

d d e
c # e q

e c b
e # q q

c d d
a # e e

a d d
a # c e

d e f
p # f e

e c
c # f q

e a a
a # p e

f e d
a # q c

b b
c # c q

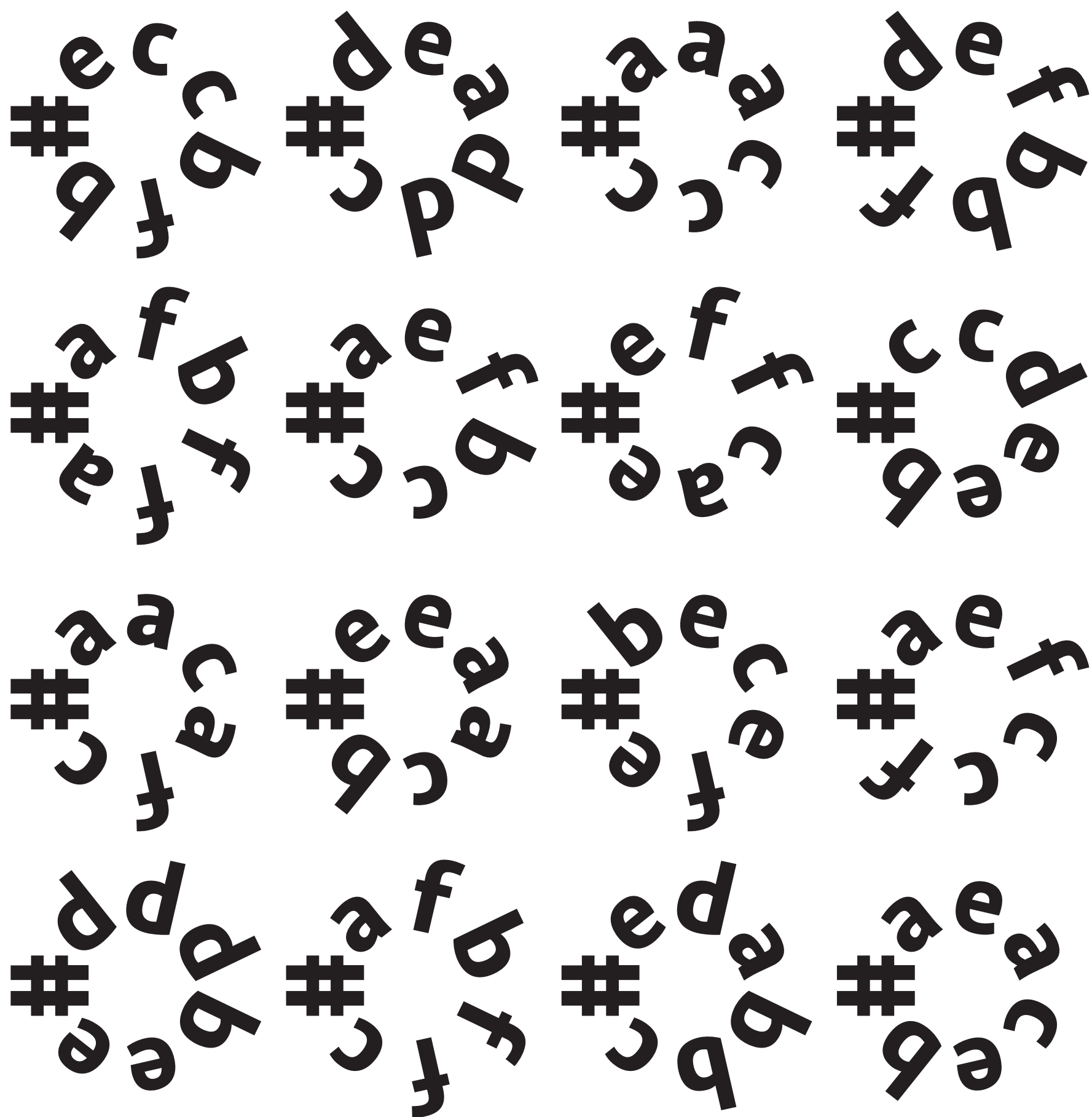
e d
c # e q

f f
d # e f

a a b
p # e c

a b f
f # c q

b c b
f # f e



f#e
e#e
e#e

e#e
e#e
e#e

e#e
e#e
e#e

c#e
c#e
c#e

c#e
a#e
a#e

e#e
d#e
e#e

f#e
e#e
e#e

c#e
f#e
f#e

d#e
c#e
c#e

a#e
c#e
c#e

c#e
e#e
e#e

f#e
b#e
b#e

a#e
e#e
e#e

e#e
a#e
a#e

f#e
b#e
b#e

a#e
p#e
p#e

f e c f

e e

e a f b

c c

f a a b

e c

a c d b

c c

a a d e

f q

c b e a

q q

f e c f

e p

e a d d

e q

a d c c

f e

p d d a

p e

f c d

e c e

e b f

p q

a c f e

f e

c a c c

c a

c d f e

f a e

d a f

f c a



a f
e c c

e f
e p d

d b
f f f

d a
p p f

d d
f a b

a d
e f e

d c
e e f

c b
q q a

d d
p d f

d b
a q e

c d
e d f

b b
c e b

f b
e a q

a c
p a e

b a
c e d

f c
e a b



b a e f
p ə #

e c e e
ɔ ɔ #

c b d
p ɔ #

f f c
f p ə #

e b e c
p ə #

c a d a
ə e #

e a b a
p e #

c c c
ə ɔ #

e b d b
ɔ c #

e c f d
p c #

e c d
f a p #

a d b b
a c e #

f e c
f b c #

b b f d
p a e #

c d a
f a f #

a a a
p a e #





d#f
fa
f

a#f
ea
cc

c#d
a
fa
ba

c#e
fa
ea

e#d
ba
ea

d#e
pa
ea

d#e
a
fa
db

a#d
fa
ba
ba

c#e
c
pa
cd

c#d
p
fa
fa

b#f
c
ba
ba

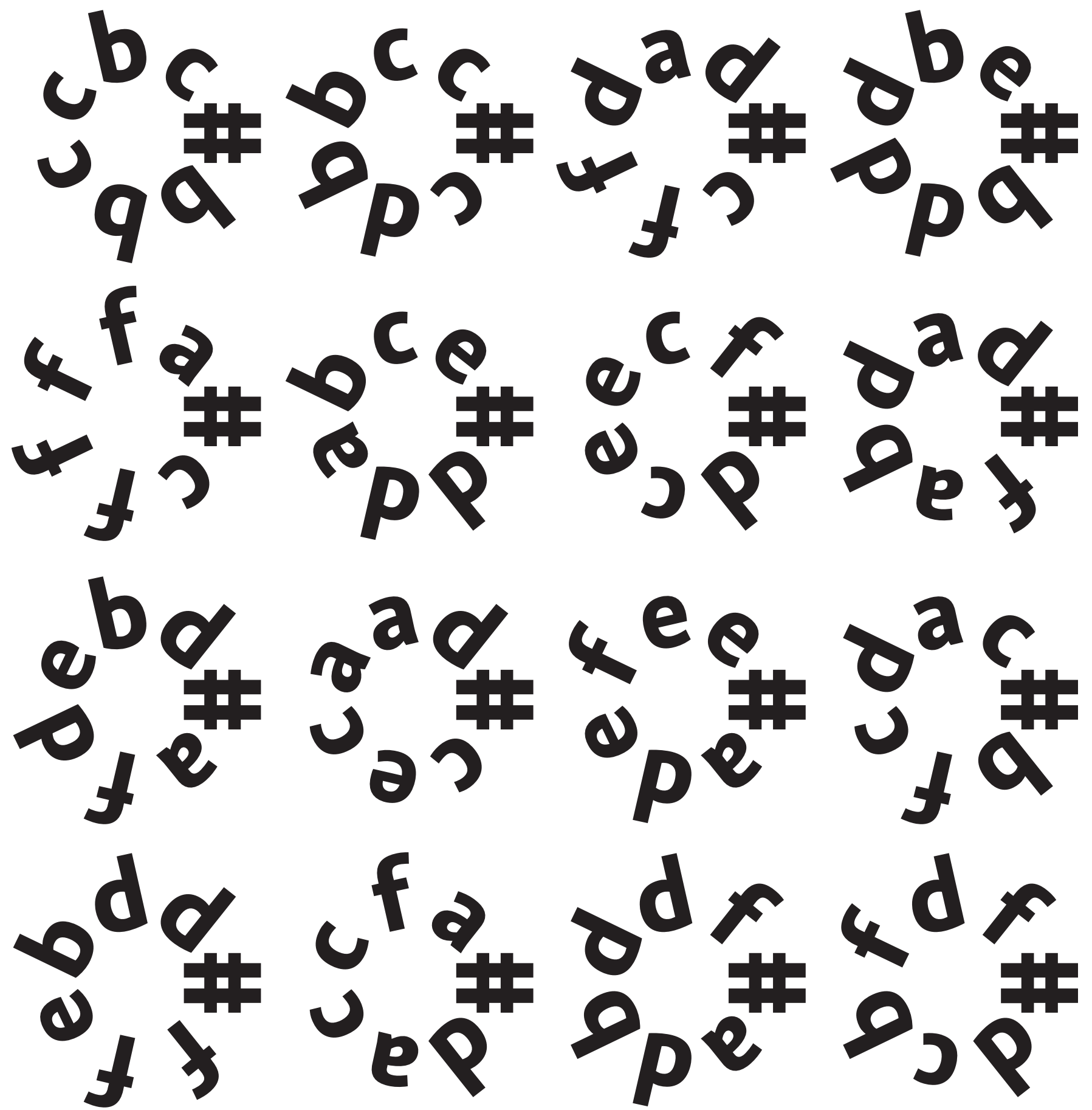
a#d
p
ba
ba

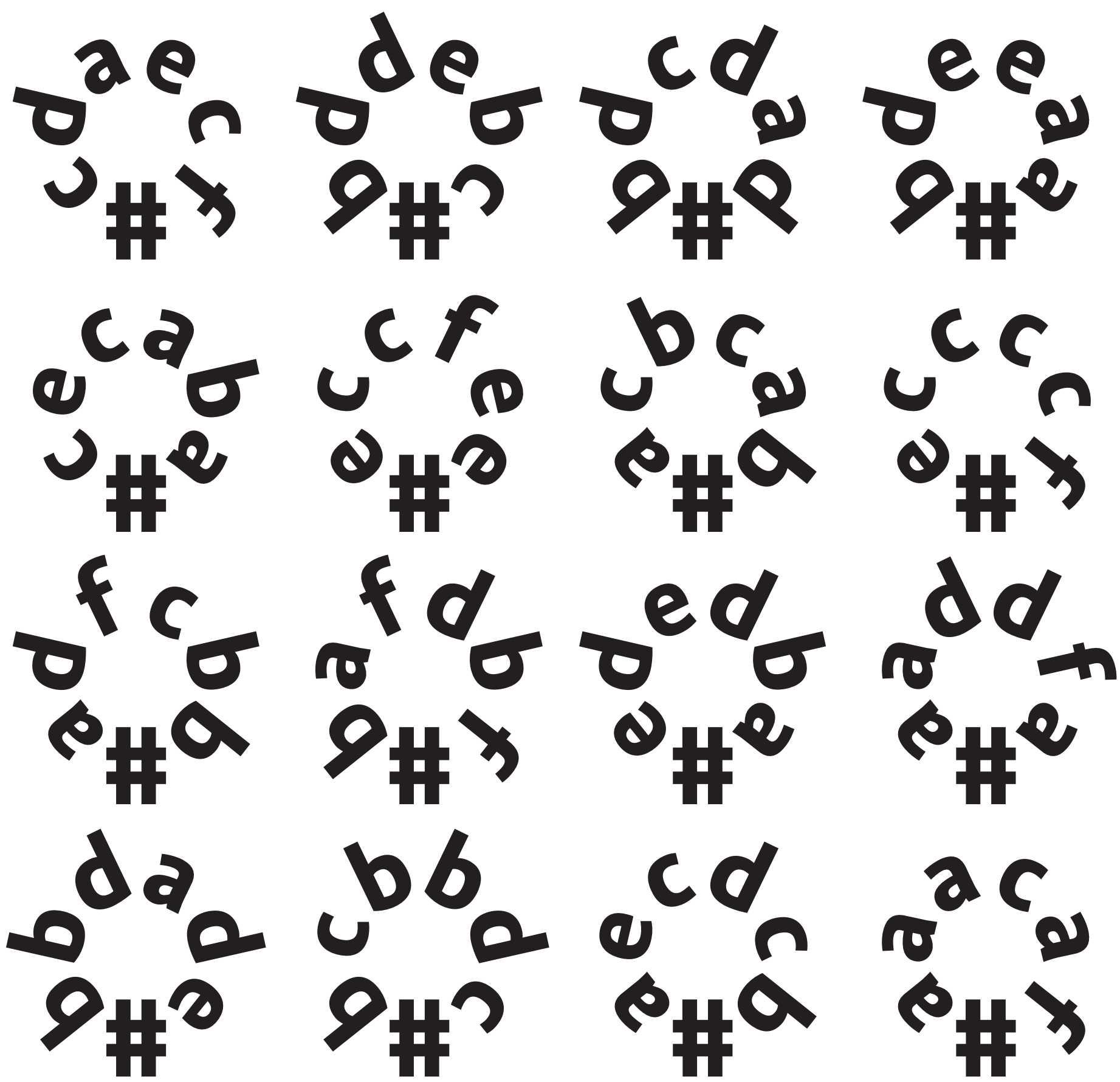
b#f
fa
ba

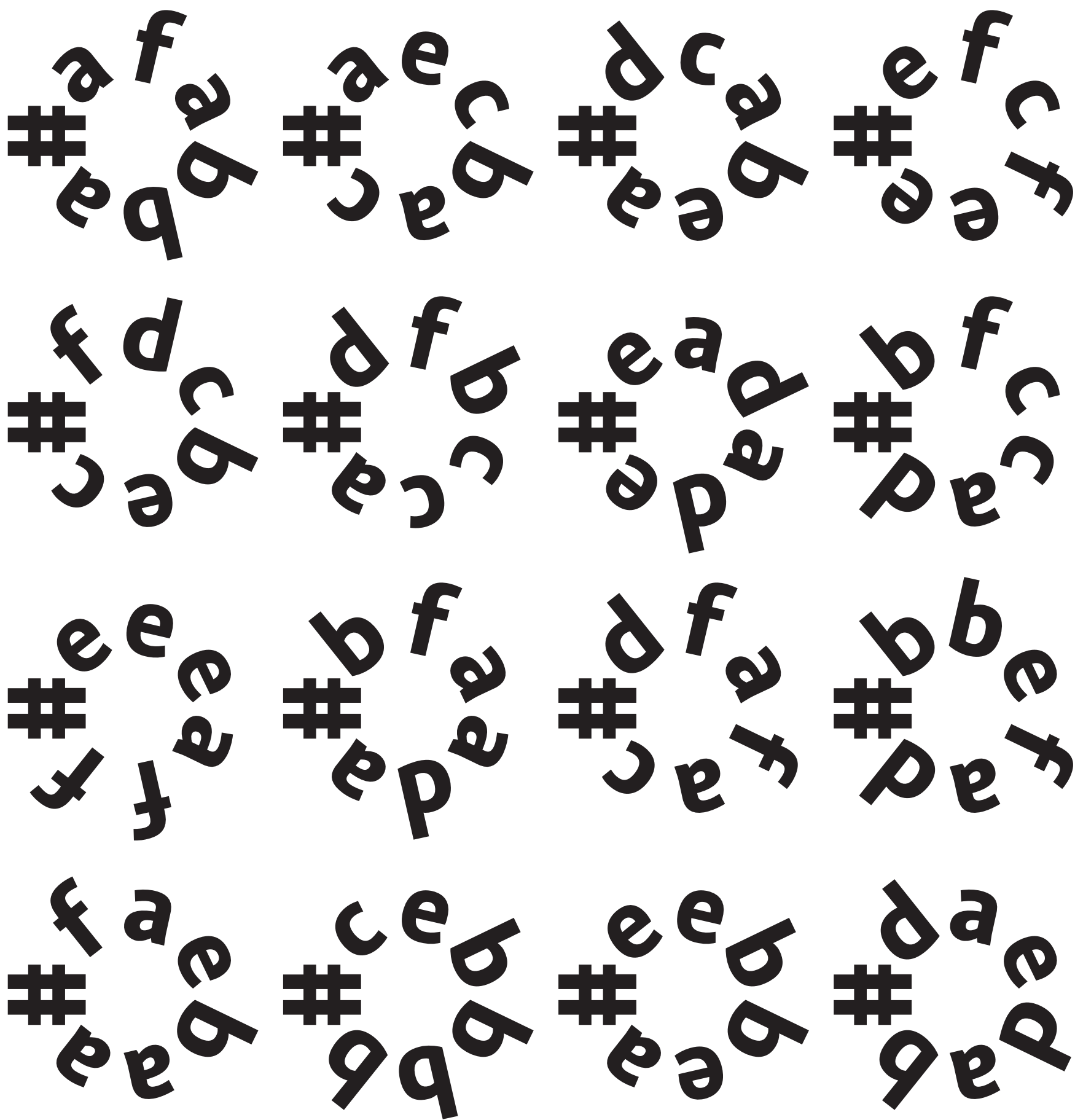
e#c
pa
ba

a#d
c
ca
cc

e#d
c
ba
fb







d#e
f e a

c#b
p c c q

c#b
f c p e

f#b
p c f

c#f
c c p

d#f
p d f

f#e
f c e q

c#b
e p p

d#e
b c e

c#e
a q q b

c#e
b e a b

f#b
f p f

f#b
c c e

a#b
c a p q

b#c
e c f

a#c
p d e





c b
e a
f p

b a
f c
f a

d c
e c
f c

f b
c c
e c

c f
b c
f q

b d
e a
b e

e d
a p
a e

e e
a p
d c

d a
e b
f q

f b
c p
g d

d c
f c
c c

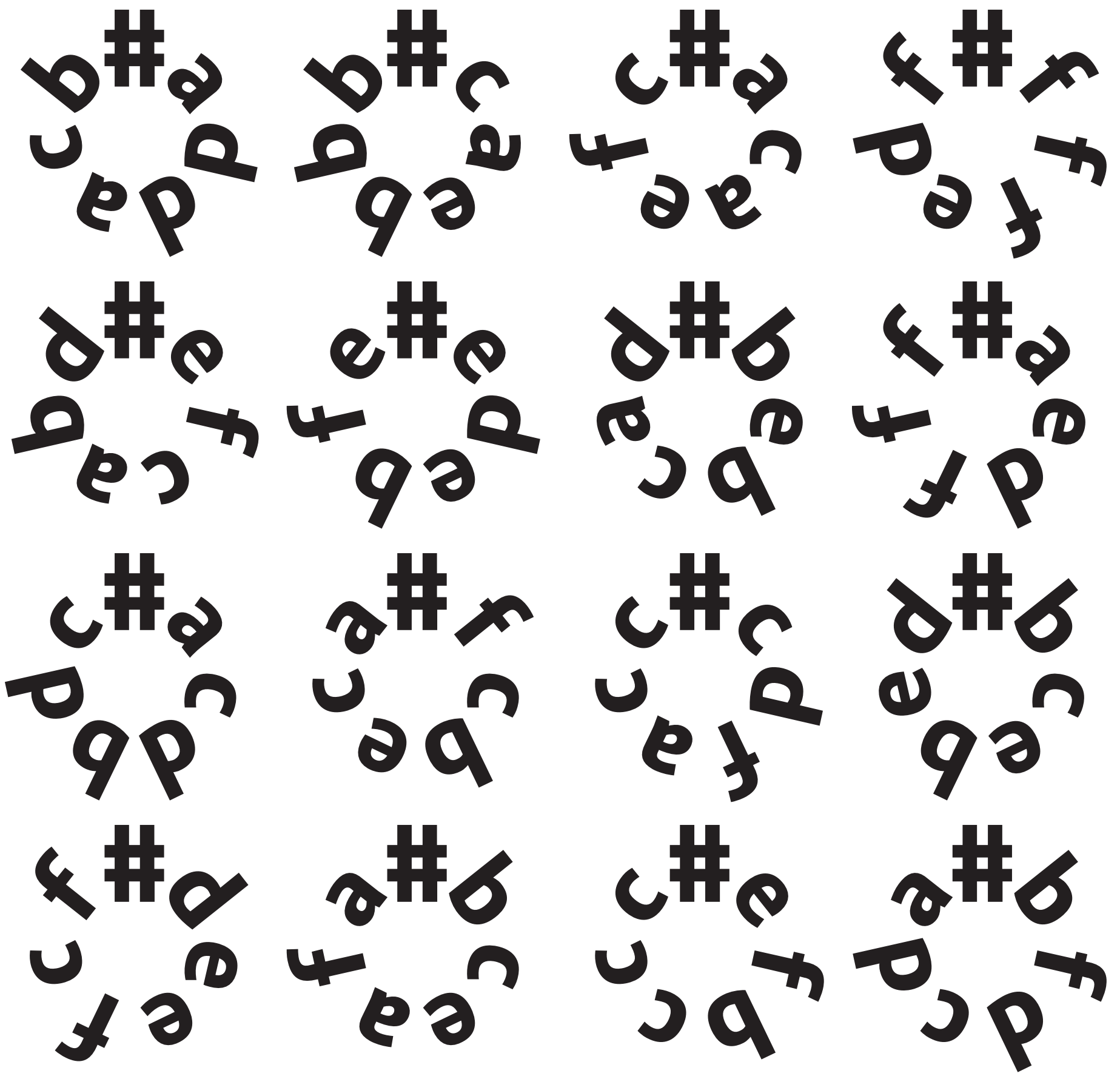
d f
c c
f e

b a
f c
c c

c f
b q
f e

f b
p q
d b

b e
f e
c e



cbce
e#b

fec
c#e

fcc
b#e

ffd
f#p

ded
f#e

cfb
p#f

deb
p#e

cfb
p#e

cad
a#c

ceb
f#e

acf
f#b

bfe
p#e

acc
p#e

eba
f#e

acc
b#e

abb
a#f

b c e
c # f
q

d f a
e # a
c

c f e
a # p
e

f d a
e # p
f

e c
p # e
c

d a b
f # p
p

a b c
c # c
c

c b
p # c
f

b c e
c # q
q

b e c
p # e
f

c b a
a # e
f

f e c
c # c
c

b a b
f # q
p

a f c
p # a
c

c c d
e # f
e

e a c
e # c
p

a f
e c
a f

f f
p e
f p

e c
f f
e b

d c
f f
p a

f b
p p
f q

d c
c c
e f

a a
f f
g q

e d
p p
e e

d a
p p
e e

f b
e e
c c

d f
c c
g b

c d
a a
e e

e b
e b
q e

c a
c d
f p

e c
p p
f f

c d
f f
b q

b#p
c
c

c#e
f
qab

b#c
a
qae

c#c
c
qae

c#e
c
p

e#f
e
pae

b#a
d
p

d#p
f
c

f#c
c
p

b#e
a
p

b#f
c
p

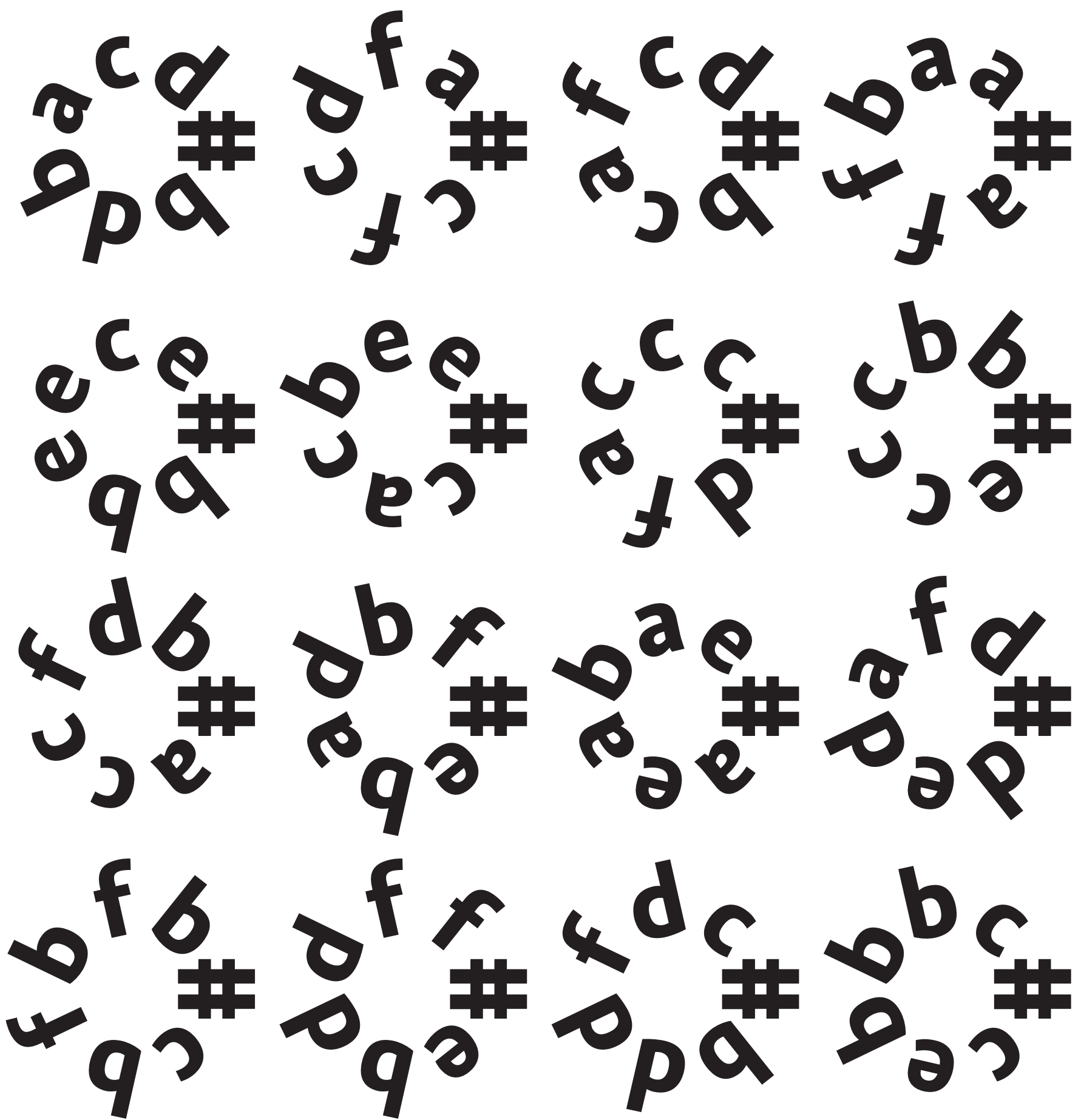
a#c
c
q

b#f
e
p

c#p
b
p

a#c
d
p

c#a
c
p





#ad
#9pPb

#ab
#9cē

#fe
#edPc

#cb
#cefe

#ca
#fēa

#ce
#9cē

#da
#eēa

#ec
#9cē

#cb
#fēa

#ac
#9cē

#cf
#fēa

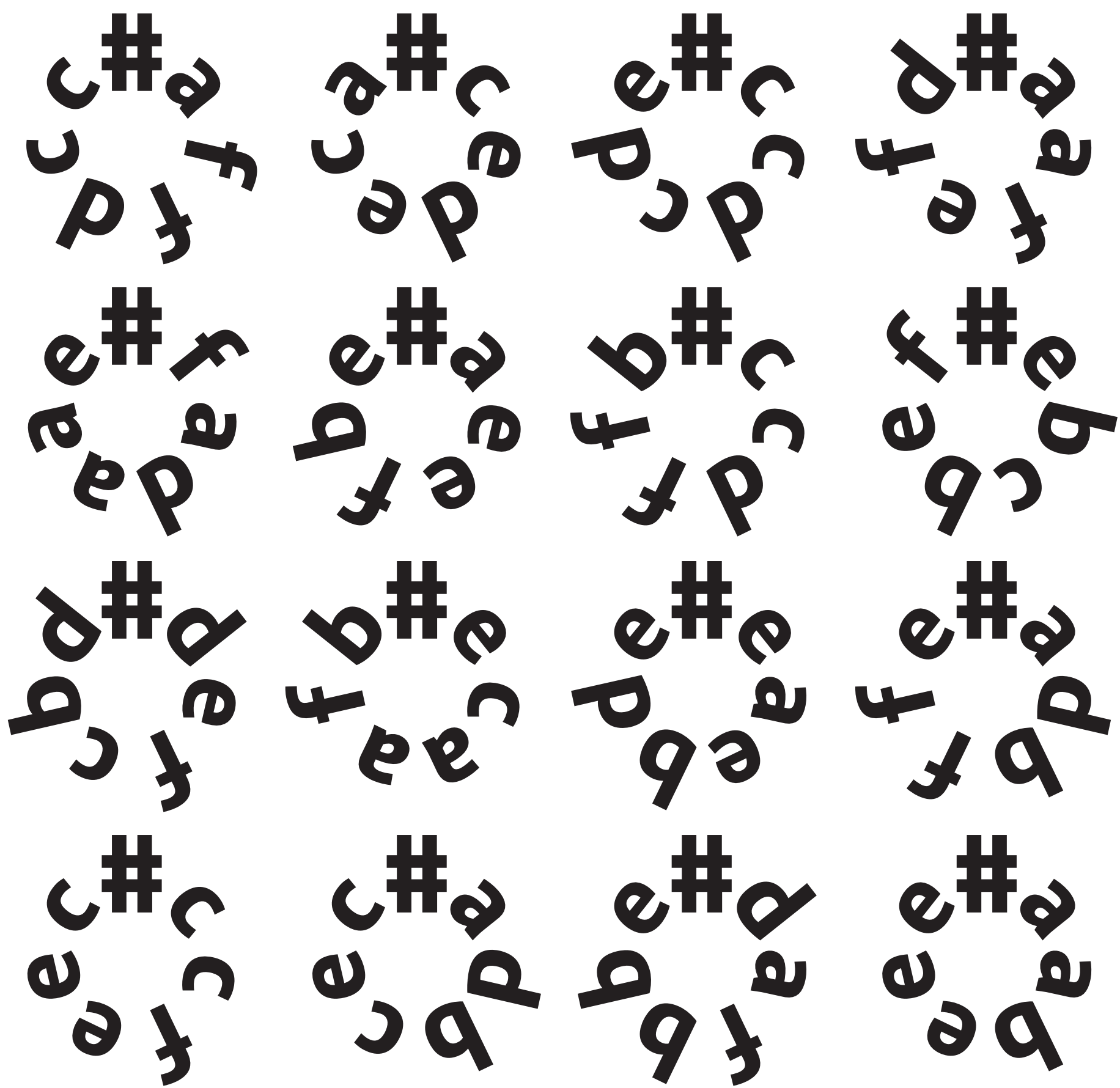
#dc
#fb

#bd
#9pPa

#cb
#9pPa

#ac
#9pPa

#aa
#9cē



f b b d

p e

b b b c

p f

c f f

p e e

e a f a

p c

f d b

p d e

c a c e

p f e

a a f

p e f

b b f

p c f

a e e

p c e

d e c

p d c

d d b

p a f f

a e d

p b a

d f a

p e c

d a a

p p f

f d a

p p f

e b e

p f a

fadf
#q

cac
#p

bef
#e

ded
#f

ecd
#e

dfac
#f

ccd
#p

ddb
#e

ffb
#e

efd
#q

eba
#e

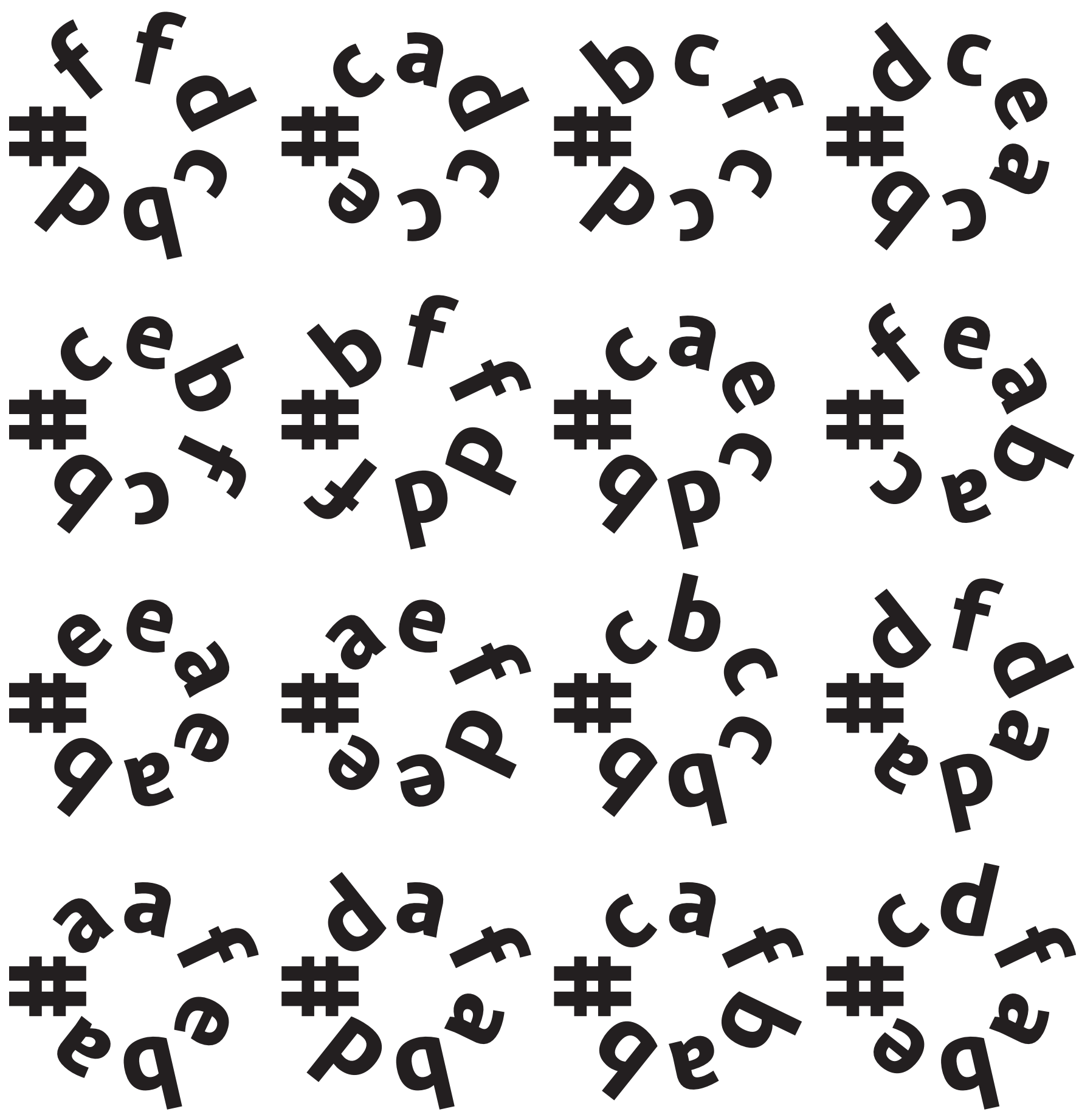
ddd
#f

cbep
#f

ddce
#e

bcf
#p

ddf
#e





dabf
c q #

ced
c e q #

ebef
e a p #

caf
c f d q #

pdf
p d f c e #

fd
f d c e a #

dea
p a e a b p #

pcbe
p c b e a f #

pcb
p c b f p p #

fae
f a e c p #

adb
a d b a q f #

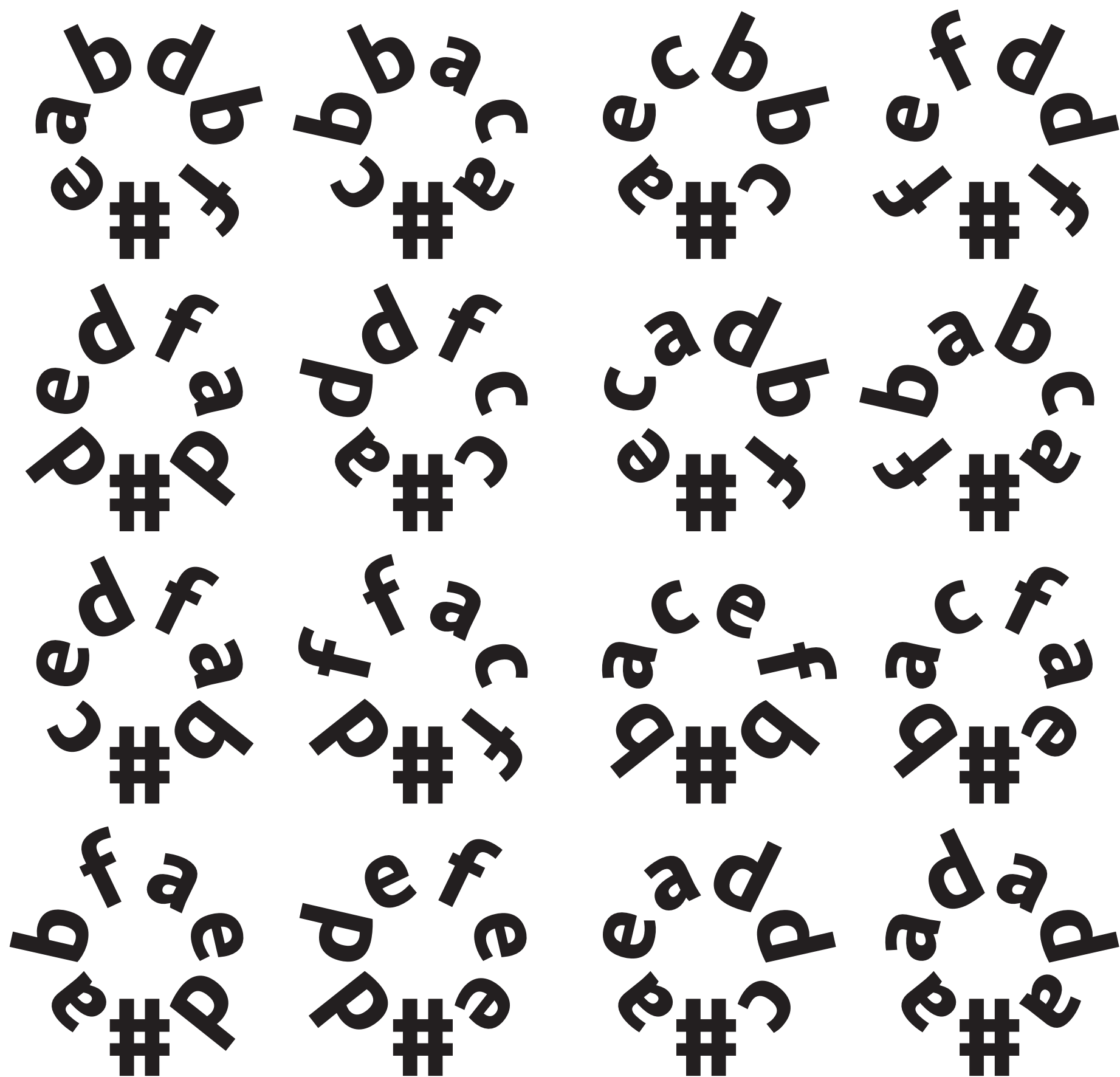
cee
e c e e c #

edc
e d c a c #

adb
a d b c p p #

efa
e a f a b q #

ac
a a c b e p #



f e c f a c

c f b a q p

d f p e c c

f c b q p c

d b e c b q

c d f a c e

e b q a f b

f c a p e c

d e c e p f

a a e f p a

a d b q q b

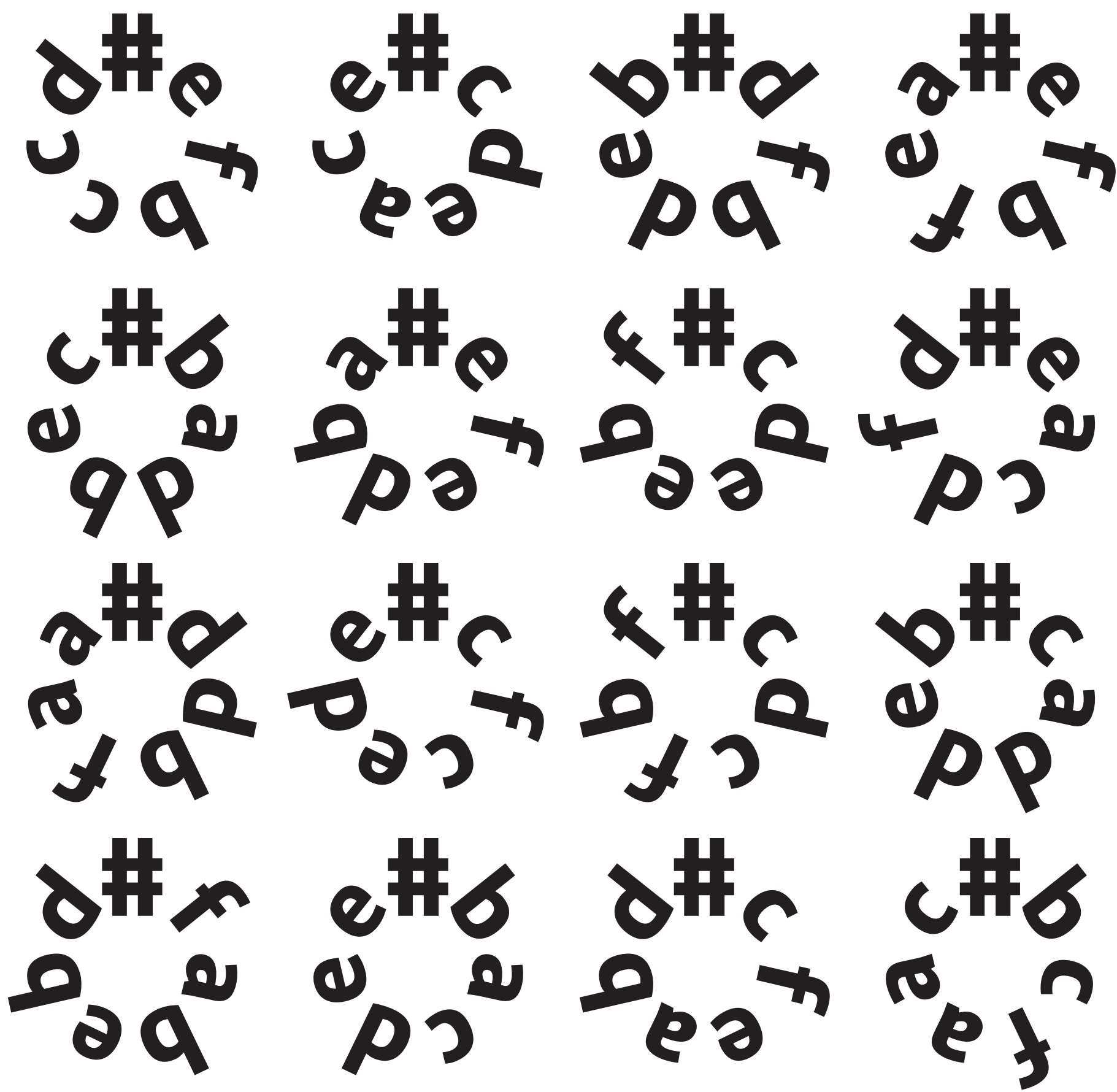
b e f b e a

e e a f p e

e f p d p p

b b e q p a

e f a b p q



fd d f
f e e #

da f a
f c c #

ff f
e c f #

ec a
e c e #

fc f
f p e #

ac c
f p e #

ab d
e p e #

ca c
e p p #

abd a
p c c #

cb d
a c a #

cc f
e c b #

eda
f c e #

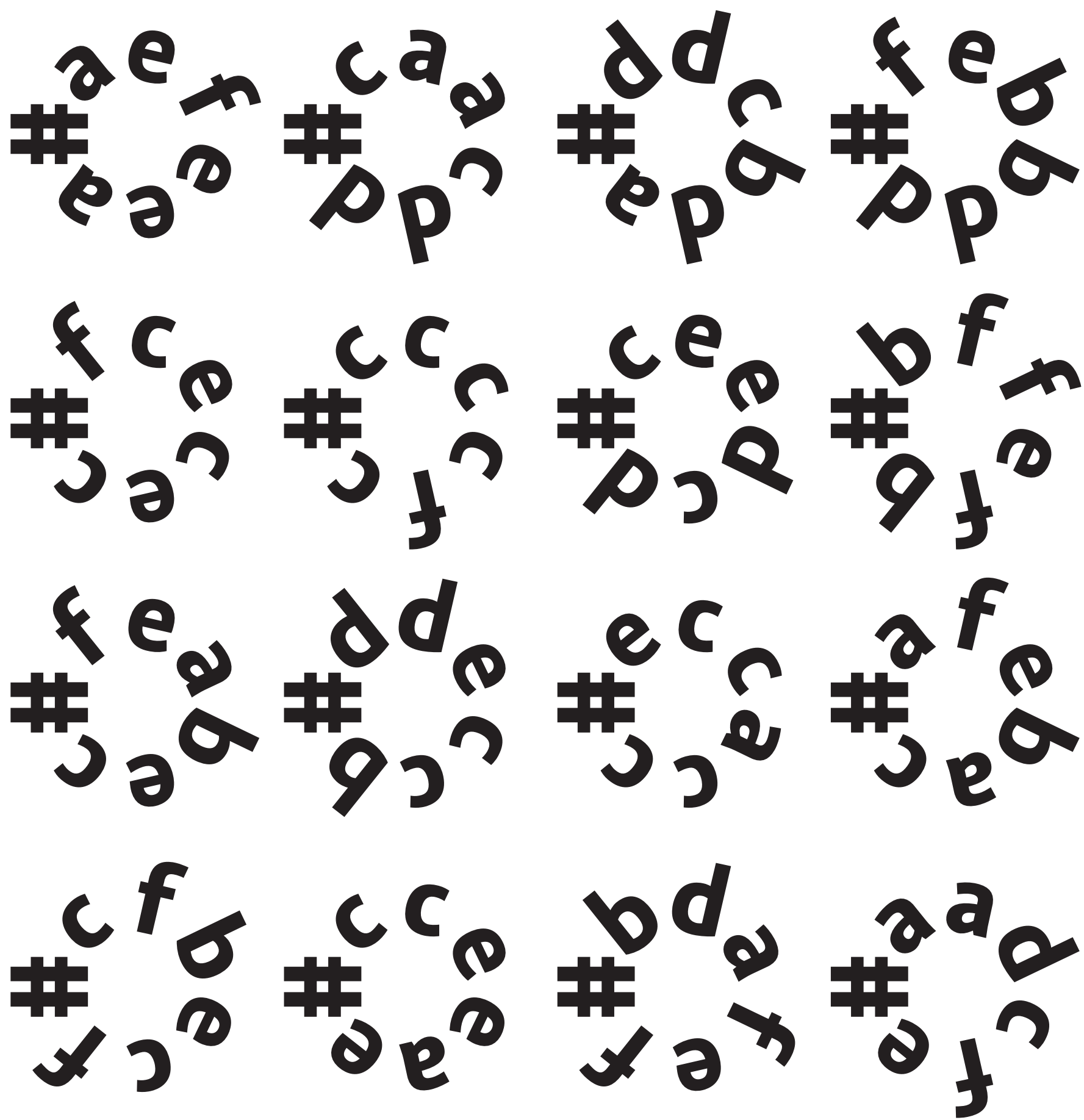
ad f d
p c c #

ae c
f c f #

ee e
e e e #

bc a
f c b #





e#p
f e a

a#p
b a p

e#p
e c p p

c#p
a c f c

a#p
c a b

b#p
d b c

f#p
a e p p

d#p
c e b

b#p
a b c

e#p
d e f

f#p
a c f

a#p
c b f

c#p
d e f

f#p
b c d

b#p
c a f

a#p
f a c

e b f
c e #

e e c
p p #

e b a
c c #

b a e
p q p #

f b b
e f #

p c f
f a #

c d a
b f #

p f c
f p #

e b b
p c #

f e b
p q c #

f a b
a c e #

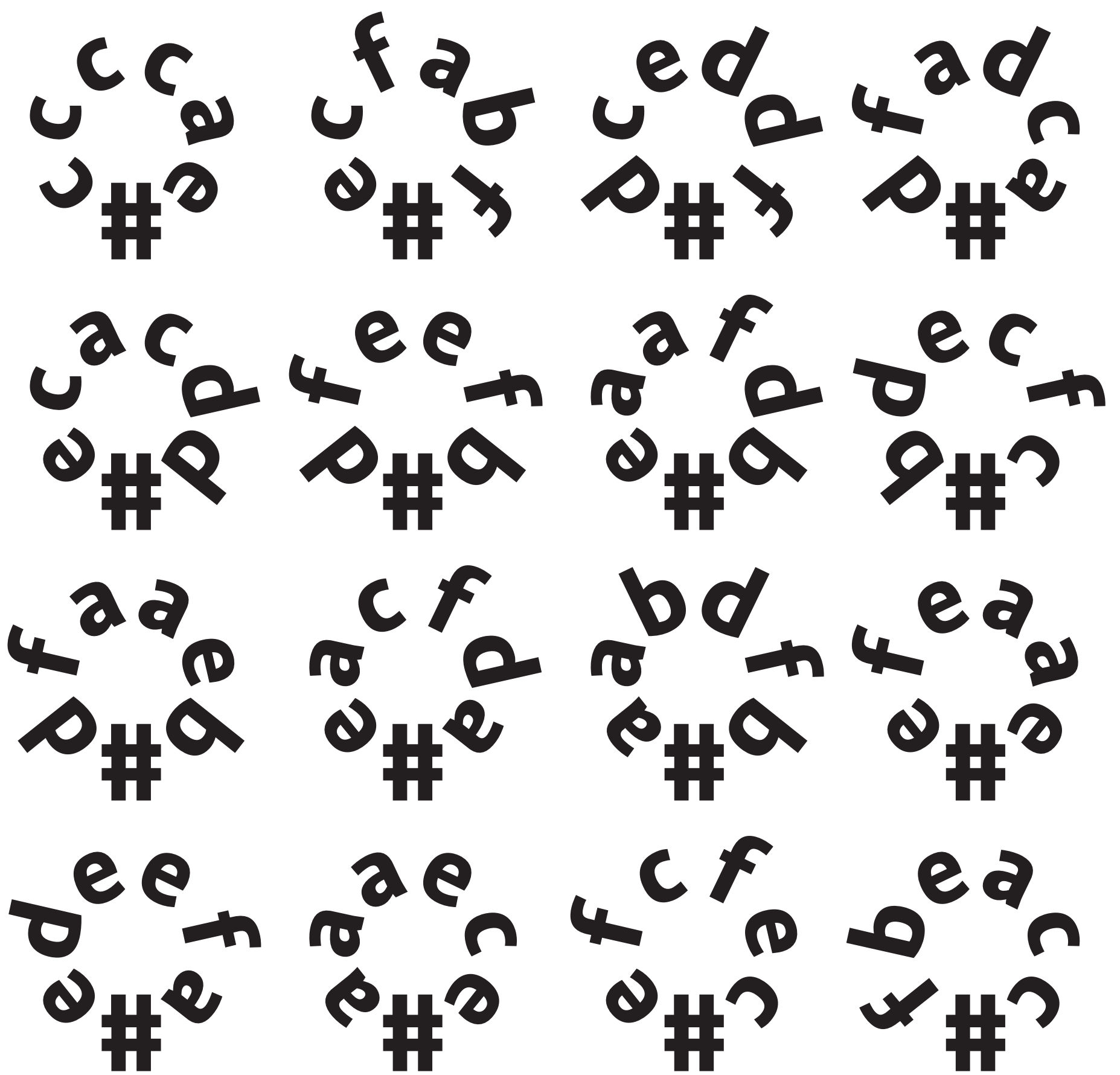
a d a
e b q #

d a e
p q f #

c d c
c b e #

e c e
a p a #

p a a
e p e #



d b
e a p

d d
e c p

a f
e e c

e e
c b p

c b
e q a

b a
e q b

e f
e a p

c b
q q f

a d
e q f

f e
p c a

d f
c b e

a a
c b p

c c
p e d
q b

f c
p e a
d b

c c
p f e
d b

b d
e c p
a c

f#e
b
c
q
q

d#f
a
b
q
e

a#f
c
e
e
c

f#e
d
f
c
e

c#f
d
p
p
e

c#e
e
p
p
e

a#a
a
c
q
e

b#c
e
d
e
p

c#d
f
e
a
b
q

b#d
b
q
q
e

d#c
e
c
c
e

f#f
e
a
c
f

d#d
c
d
p
p

e#d
e
f
f
e

d#f
c
a
e
c

b#e
f
a
e
a

bc ae
pe #

cd ae
qq #

ccc e
pf #

abd e
eq #

ec f
qq #

be d
qe #

cd b e
ea #

bac e
fc #

cd e e
qf #

bae e
pe #

ff b
qe #

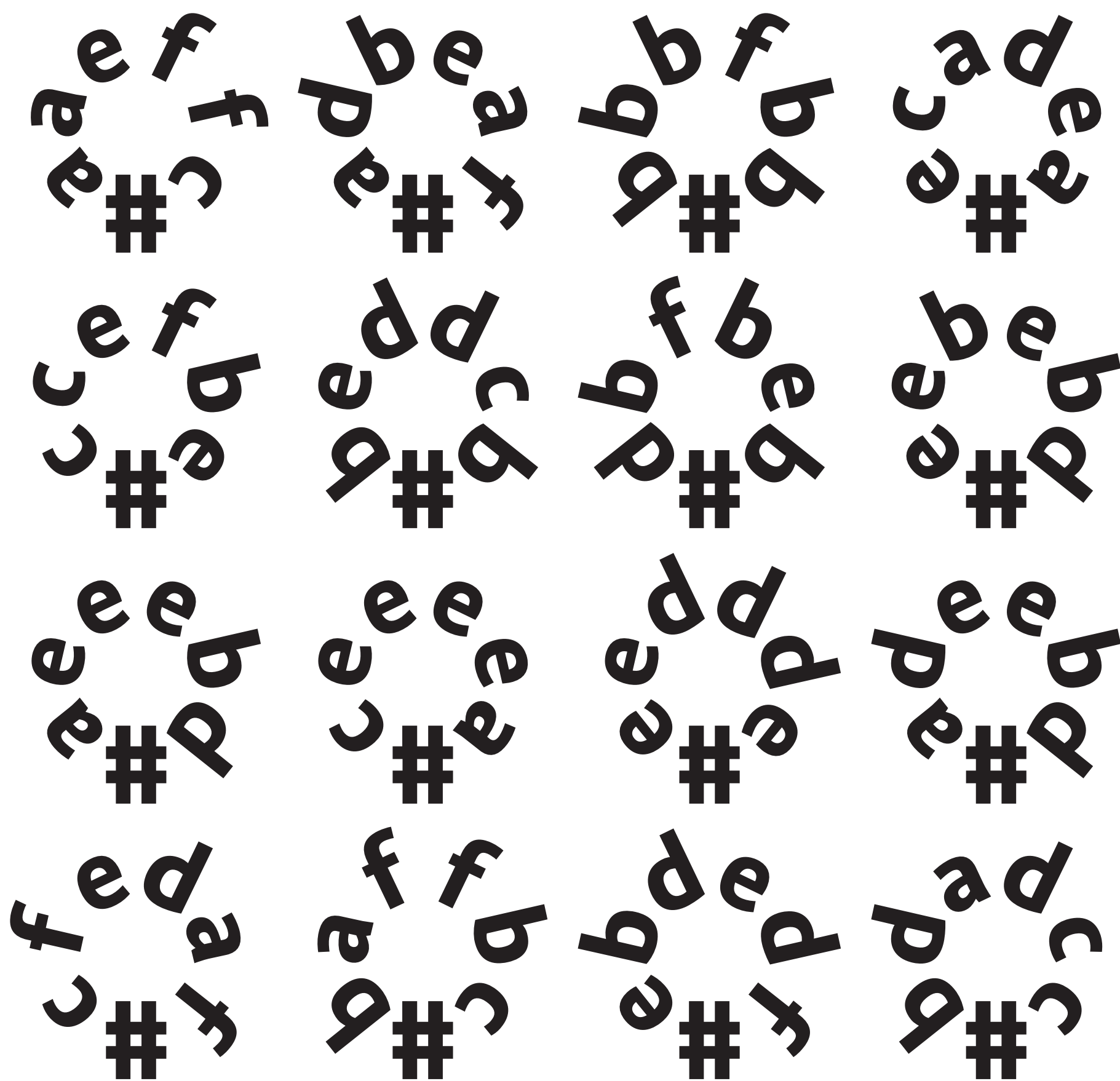
eb a
pc #

ff b
ae #

cc d
pa e #

ad a
cf #

db b
cc #



#af
ccp

#ade
eace

#ac
ppff

#ee
gppc

#bf
gcae

#ca
ebqf

#ad
epcc

#ea
efbf

#ae
pfbq

#dd
ppec

#fc
fdep

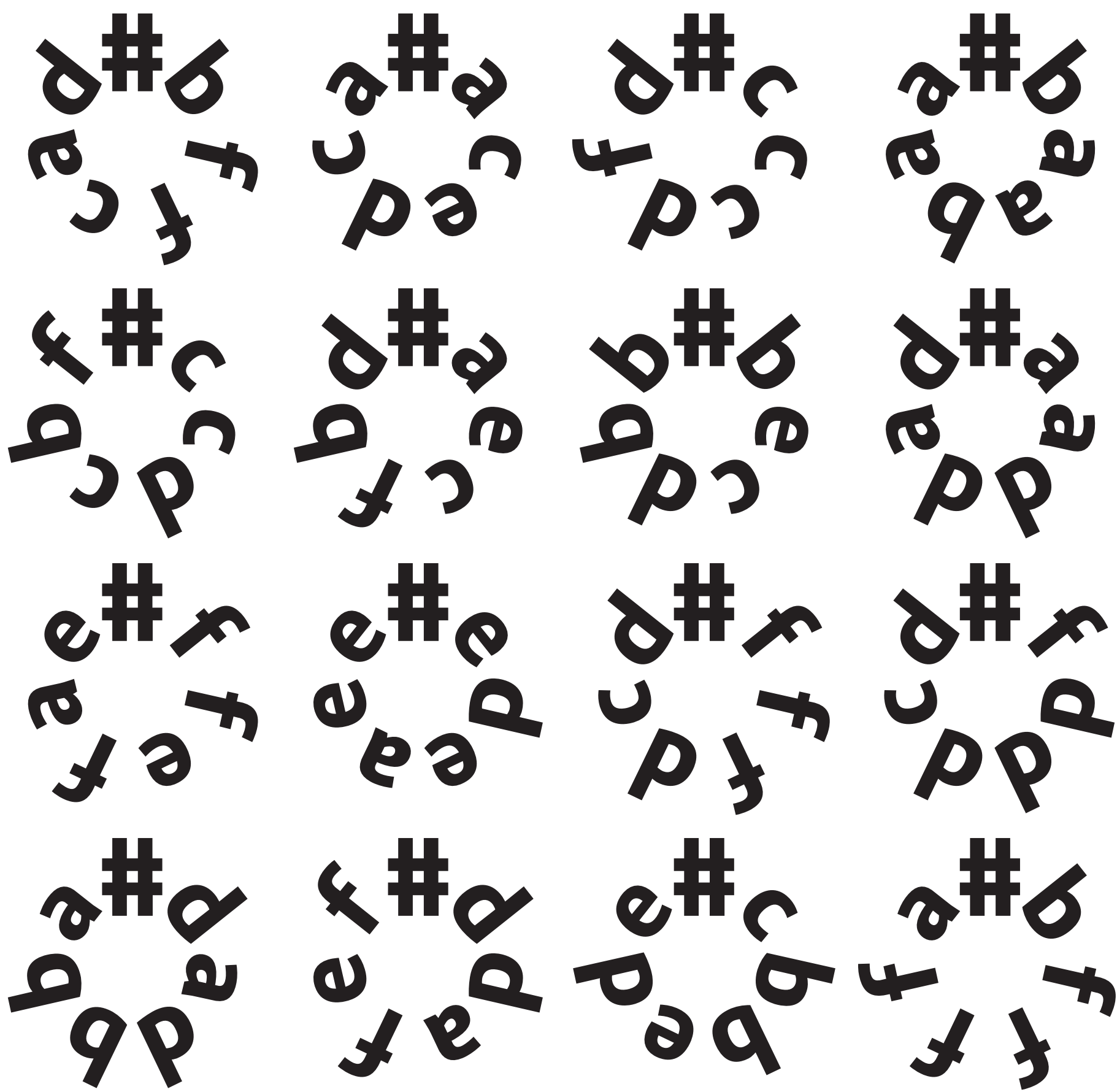
#aa
gffp

#ac
pfc

#bd
pppb

#fb
ecec

#da
fppd



edee
#f

ebbba
#ae

ebcc
#c

cbba
#p

fbf
#c

ddce
#p

eaab
#e

ccca
#c

edbe
#f

ebfb
#e

eaaf
#p

fdad
#f

abb
#p

dde
#p

abbba
#e

aabbe
#a



b d
c b
c

f f
f c
f

a b
f d
e

a c
d a
e

b b
e f
p

e e
c b
p

d c
e c
b

c d
f p
p

e b
p f
b

c a
f e
b

a d
p f
b

f e
f p
f

c e
p b
a

f f
p e
b

b e
p a
b

c a
c f
d



ebad
f f #

bdbf
f b #

deaf
f e e #

cbaf
f b #

eed
p c e #

edcb
f p #

eeb
a e e #

cfdb
f c f #

ddb
f e b #

adcc
a c b #

cfdb
f b e #

cdb
p b c #

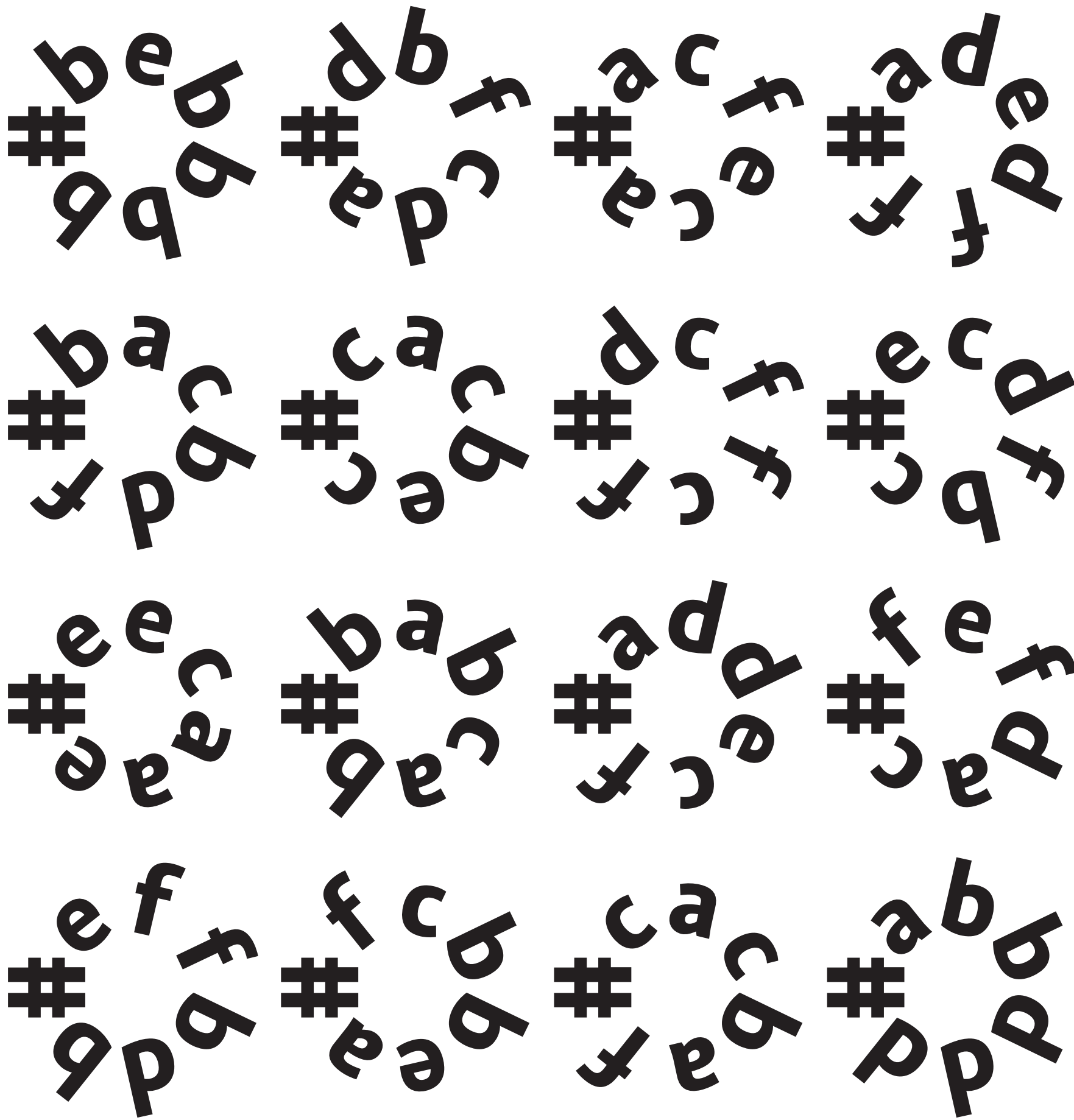
ebc
a e f #

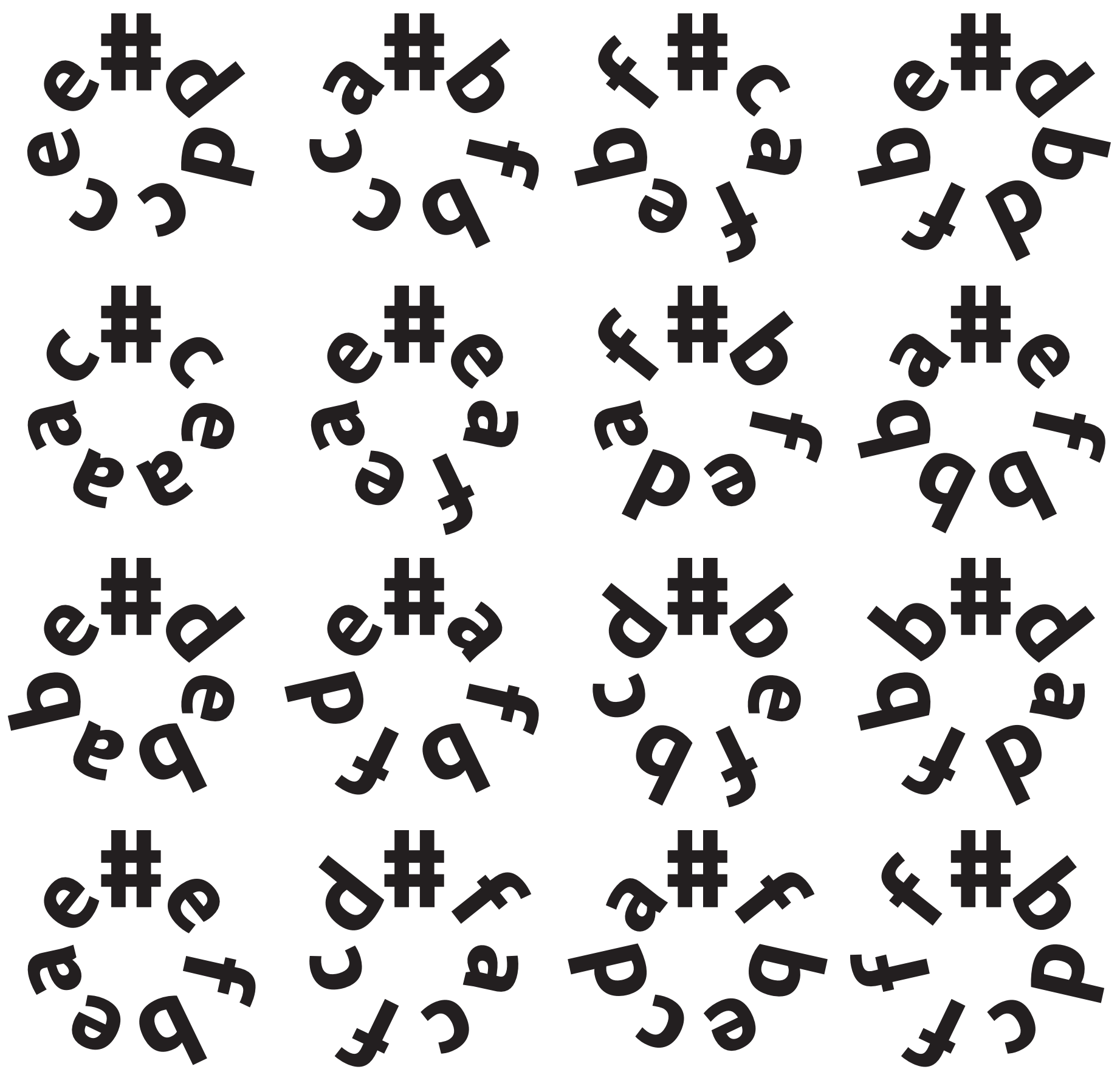
efeb
p b f #

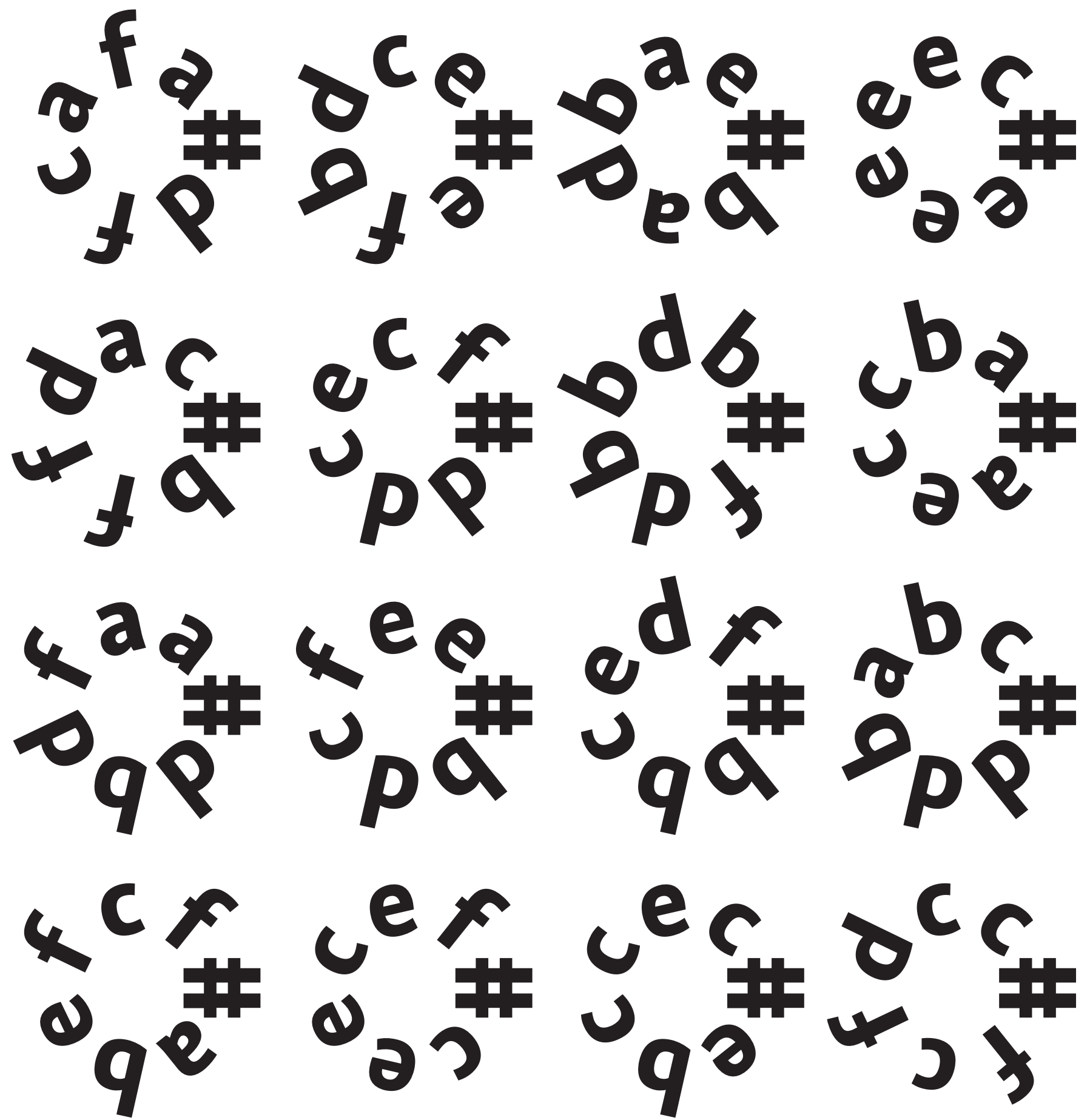
cfef
f c e #

eeaf
c f a #









b f b
f # p

f a d
f # e

a a e
e # e

a a e
f # p

d a f
p # e

d f f
e # q

a d a
e # p

d d a
c # f

e f d
p # e

c d f
e # f

d b e
p # q

a e a
e # p

e d c
f # e

a c e
e # f

b b a
f # p

a c f
p # e

#ab
#e q p f

#ca
#j p e

#df
#e p p

#dc
#e q p c

#ca
#e e c

#ce
#e p e

#ea
#e j e

#da
#e q p c

#ad
#e c c

#ff
#e q e

#fd
#e p q e

#ed
#e q c p

#de
#e p f p

#ce
#e c a

#cd
#e f a

#ca
#e a e

d a # d
f p e

c # e
c c p

a # c
e c e

b a # b
p f q

f # c
e c e

f # f
e f a b

e # c
p e a e

c # c
f p e d

b # c
f p f

d # f
b p e b

a # e
f a e e

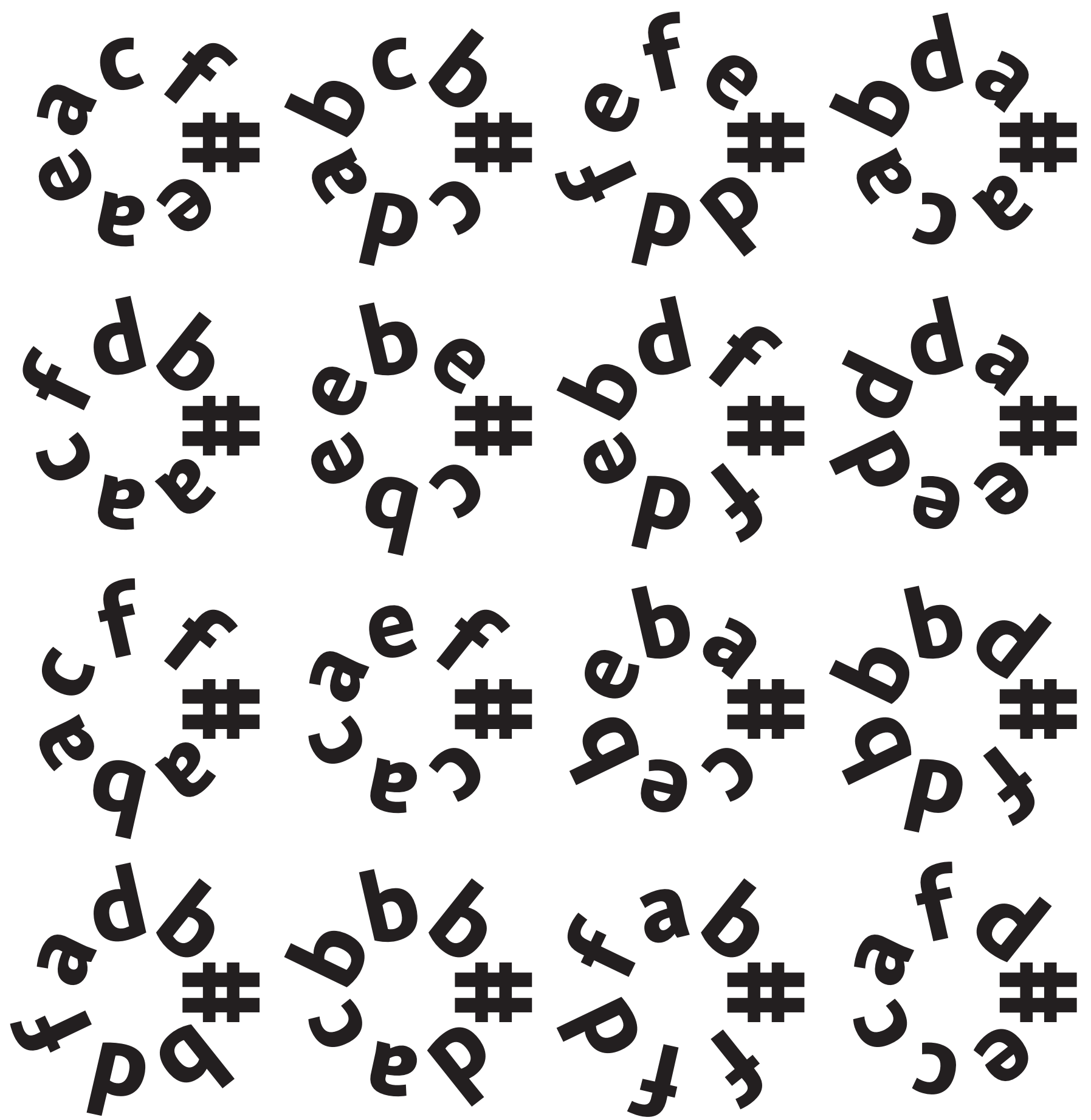
c # d
e p p f

e # c
a e a

e # e
b p p c

e # d
b p c e

c # d
b p c



dab
c

c

ea
p

p

bb
f

c

bee
p

p

eba
e

p

bb
p

p

edf
c

c

db
f

c

ffa
c

c

bee
e

f

dfa
c

c

dbc
e

f

fde
p

e

dc
p

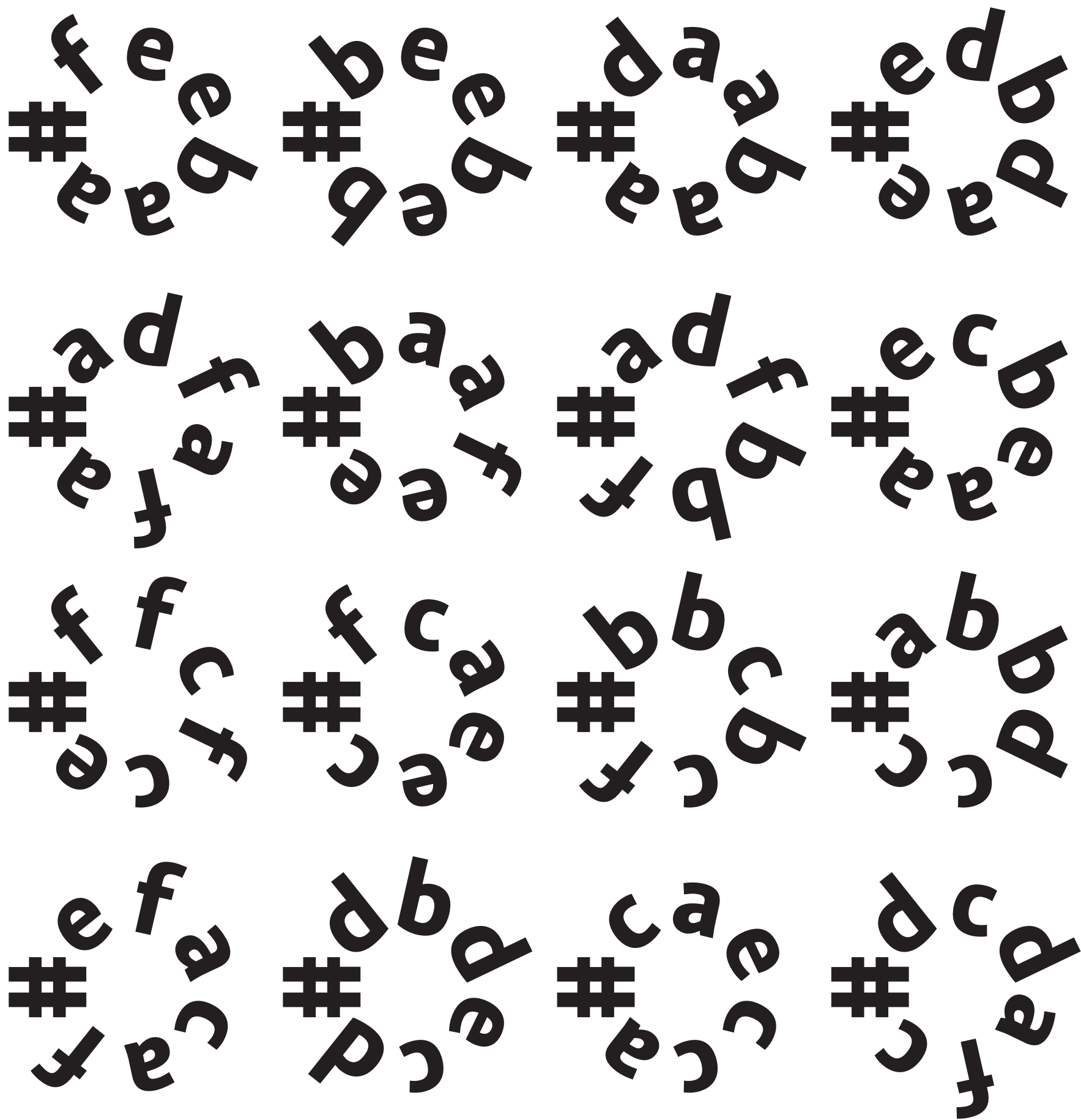
p

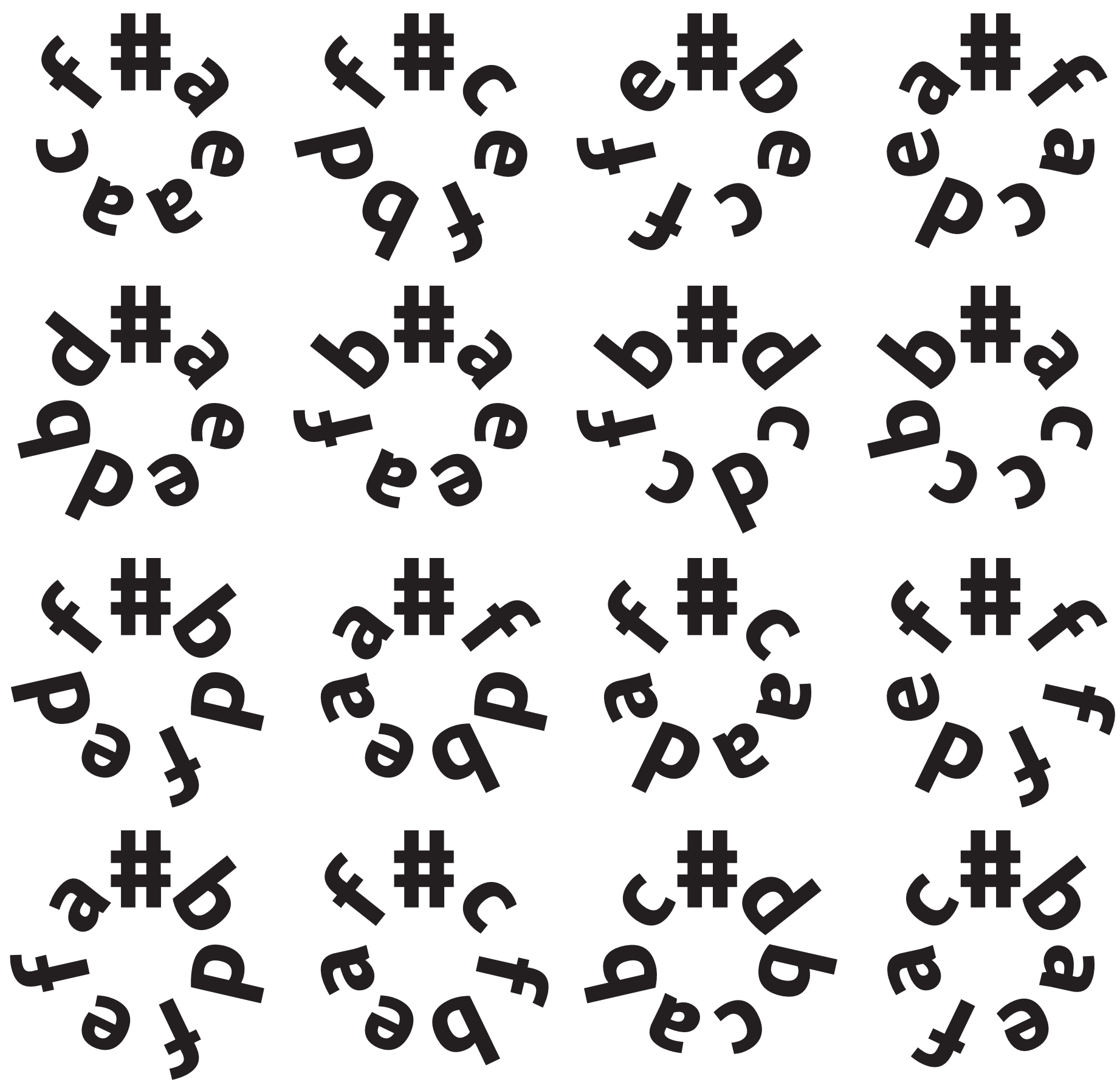
dba
f

c

afe
e

q





f e b f
p c #

b b c d
p f #

f c e
p c f #

b d a
f p e #

a b e f
p q #

d e e
f e e #

c f e
p q q #

d a b
c c f #

a f e
f a q #

d e f
e f c #

c f c
f q f #

f a d
f b c #

a c a d
a c e #

b c f
a b e #

a b
p a b #

c c
a e c c #

f d d
a # e

e f e
e # e p

c f a
p # q p

e a f
p # e

d f c
c # q e

f b b
e # f

a a c
p # q c

c f
e # f

a b e
p # p

f b b
c # c

a f d
c # e

e e e
e # f

e b d
p # q

f d c
e # e

b c f
e # p

c c c
c # f



a# f
p d
e d

d# e
f a
f a

f# e
e b
q b

e# e
f d
p b

b# e
a b
e a

f# e
f d
e b

e# b
p d
f b

d# e
b d
e f

a# f
c a
e f

b# e
a b
q b

e# f
a b
p d

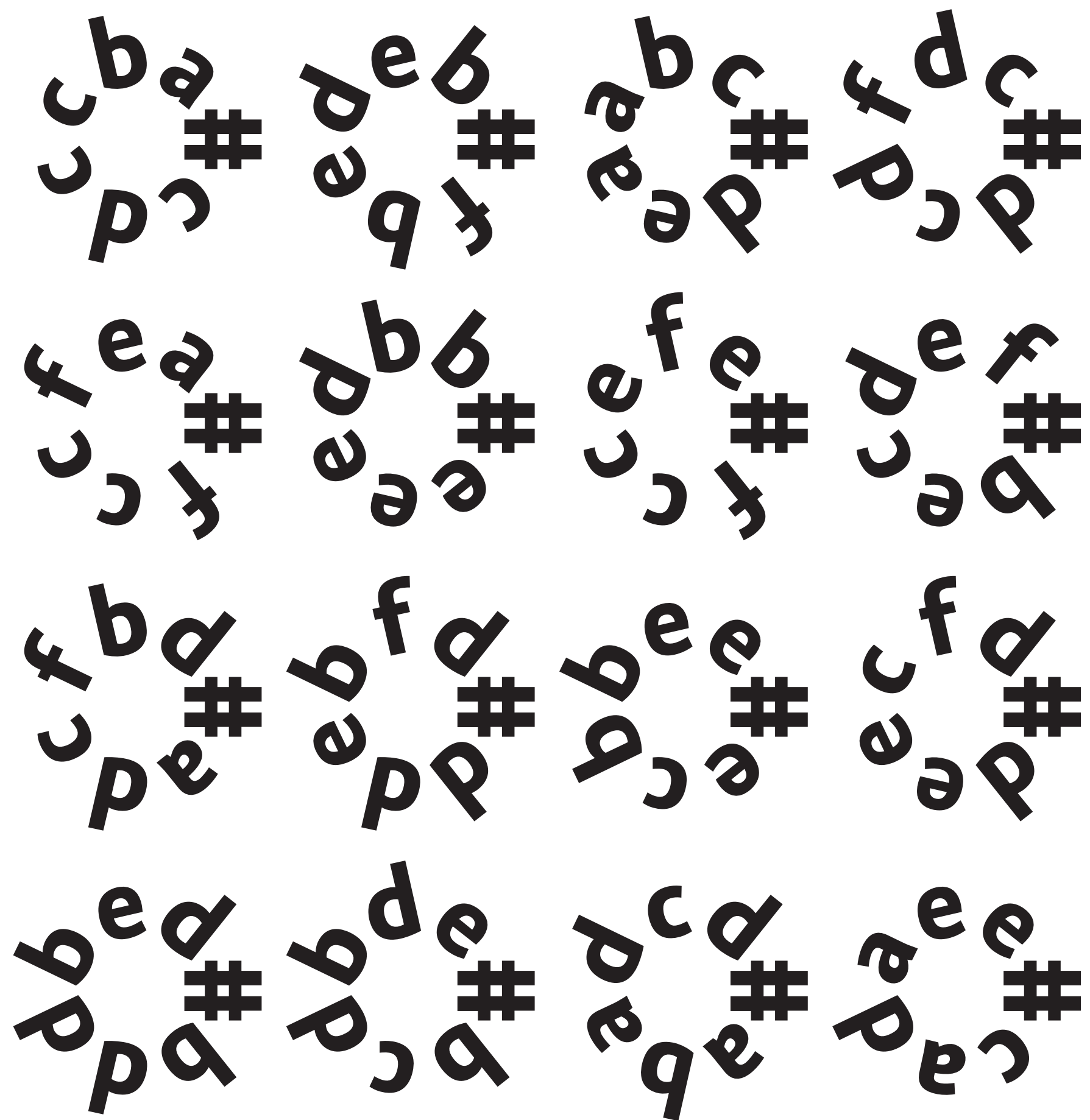
e# f
c a
e f

b# d
f a
e a

c# d
e e
f e

f# e
f b
q b

a# c
a a
p d



d f a
p # c

e a d
f # c

a d b
p # e

f d d
f # f

b f b
c # q

d a b
e # e

e c b
f # c

f f
b # p

b d d
a # p

d b f
p # q

e a f
p # e

b a
c # e

f f a
e # p

f e e
e # f

c a a
p # f

b d
e # p

d b e a f

b e f d g

e f b a c

f d e b g

a a c e f

e d a p f

e a c e p

f d a e e

c d b c p

f c e e e

e f f a p

f c f a e

e a e b e

b e a c e

d b e c f

c f e b e

f#e
eae
eqa

f#c
apc
ppd

e#p
pfp
ppd

p#p
pae
cfc

b#a
ebc
cpd

d#a
fde
fae

c#p
pde
pqa

c#f
eae
fae

e#p
epc
pfd

f#p
ccf
ccf

a#f
pbf
cfc

p#p
pbf
fab

p#p
ebc
ebc

p#f
fae
fae

f#f
paf
paf

e#p
pfc
pfc



bae
p#p

daf
c#p

fbae
c#c

fcbe
p#e

fed
e#f

dab
e#q

ab
p#e

ac
e#q

cde
p#e

ce
e#e

fee
e#e

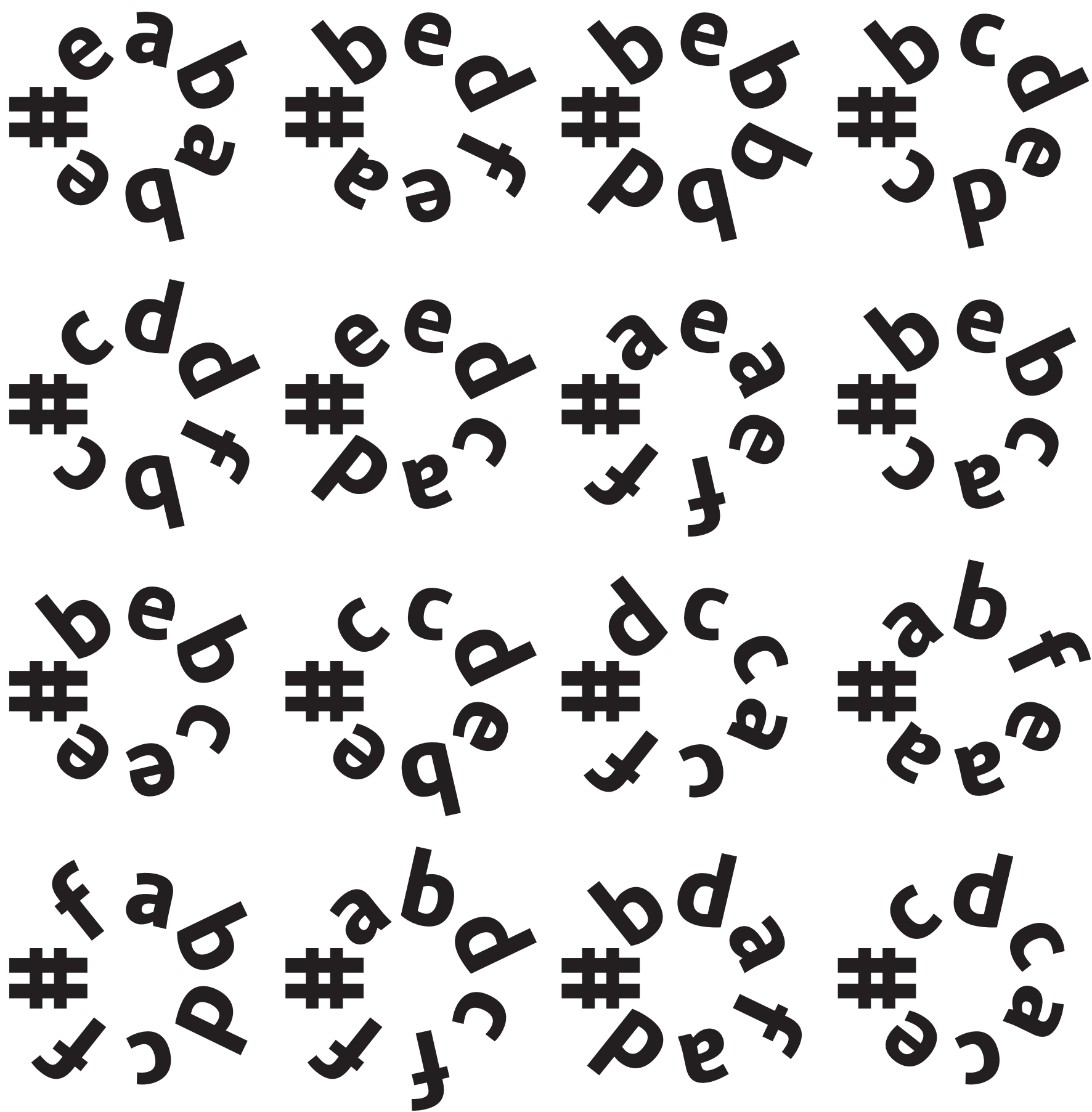
dd
p#e

ebb
c#e

bbf
c#p

cbf
e#f

cad
e#f



a#p
bq
q

f#e
c
p

a#p
p
p

a#e
e
p

c#e
a
f

f#f
p
c

c#f
c
e

c#p
b
p

d#p
e
a

f#c
b
e

e#e
b
f

d#c
c
p

b#p
f
p

f#c
a
c

d#f
e
p

f#f
c
b

f e c d
c c #

b d d e
q c #

e a f
p e #

b a f e
q c #

c e f f
f q #

a e d f
p f #

e a b f
f q #

b c c c
f p #

a a e c
e a #

c a b
c f c #

f a e
p b e #

b d b c
p e b #

b a d d
p p #

c d d
c c p #

e a f c
p c #

f b e a
q c #

bae
f#p

dea
p#e

faf
e#e

ce
p#c

ee
c#p

dd
f#p

dd
c#p

fab
f#e

be
e#e

af
f#e

fa
e#e

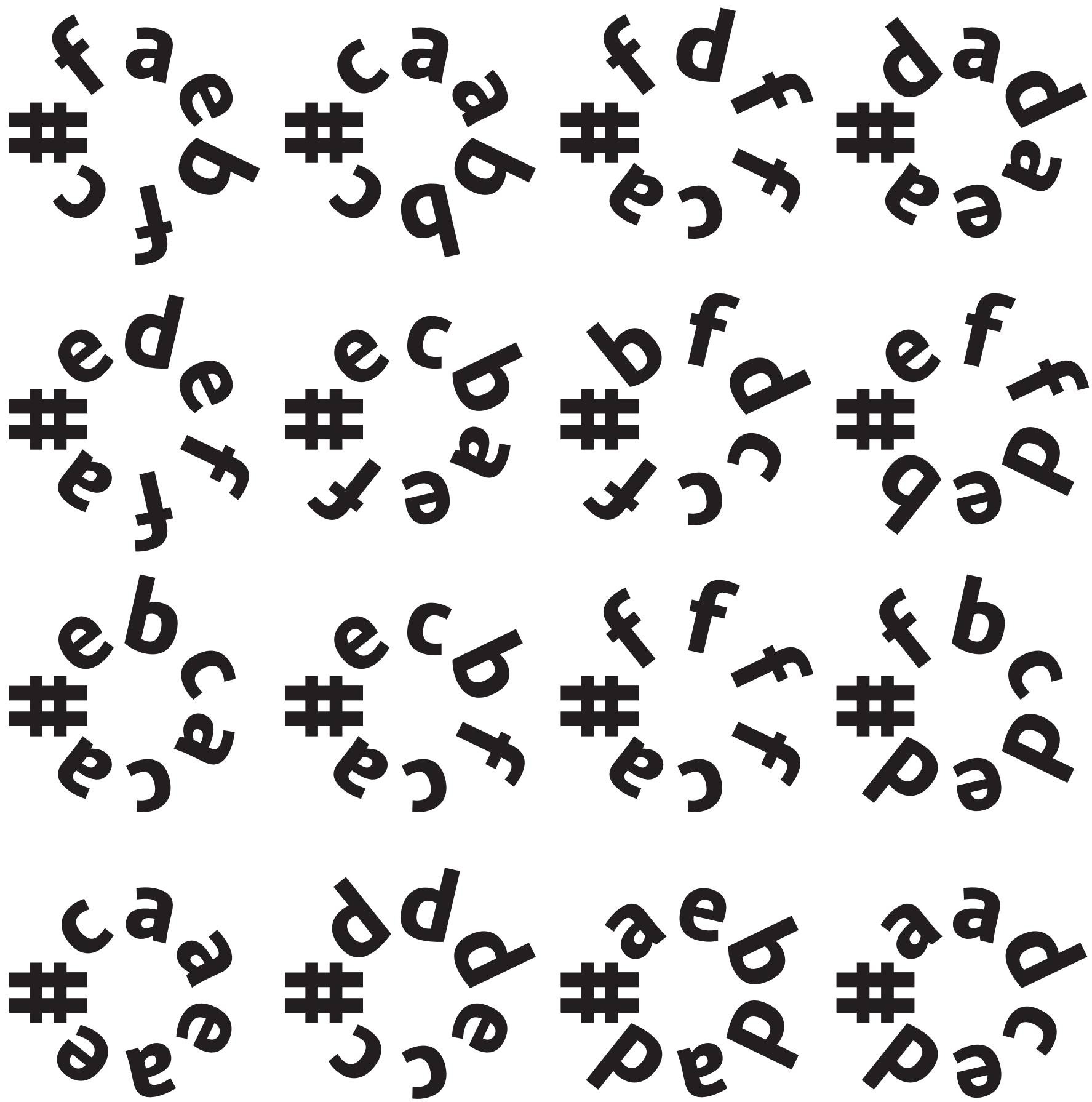
fa
p#p

da
c#q

ba
p#c

cb
e#c

bd
f#f



a#p
e#p
a#p

f#p
d#p
e#p

b#e
e#p
b#p

a#f
f#q
b#q

f#p
a#p
e#p

e#e
c#f
c#q

d#c
b#p
f#q

e#e
e#p
b#q

a#e
c#f
c#p

b#c
f#p
q#f

b#c
b#p
q#q

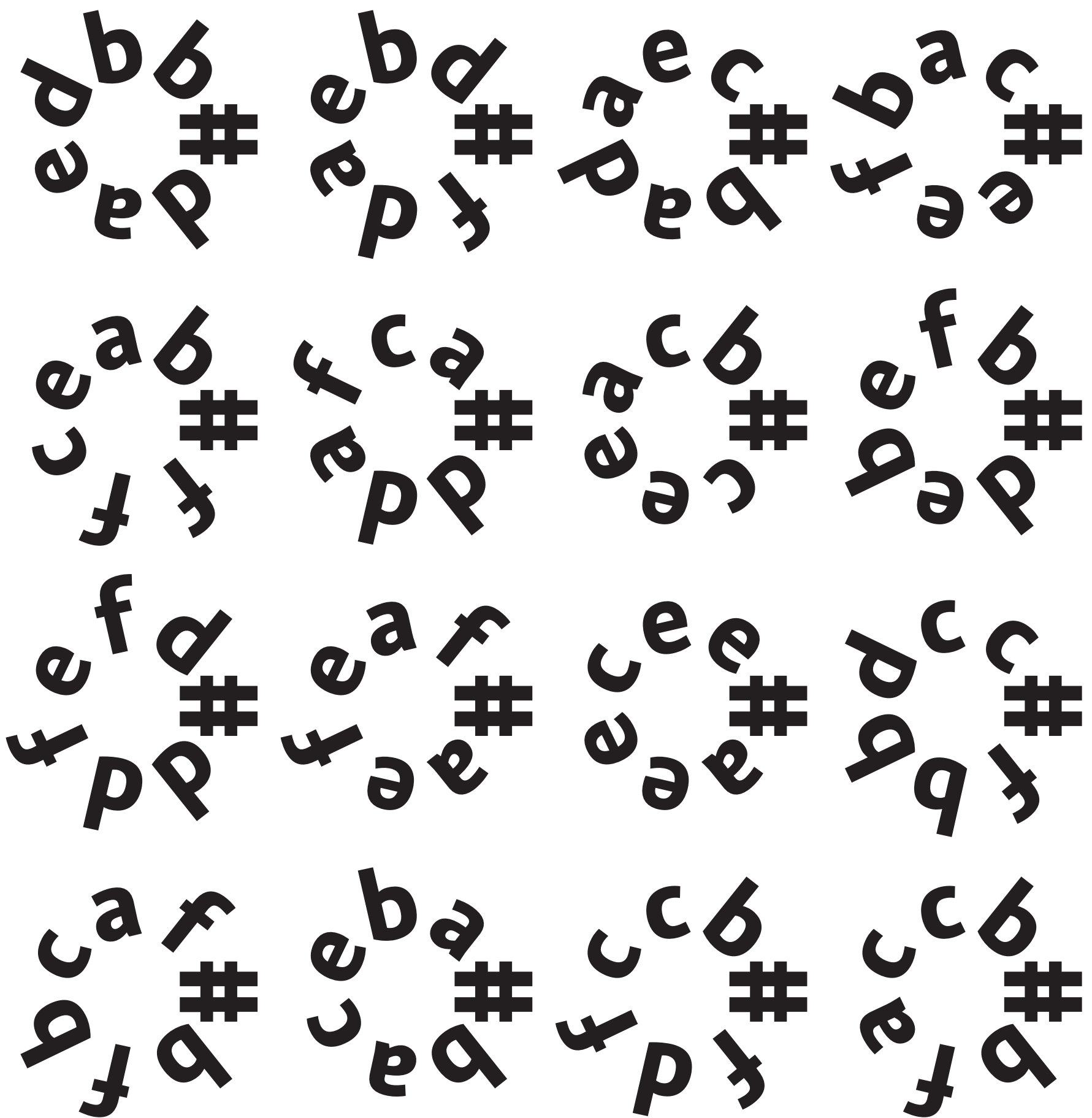
e#p
e#p
a#e

a#e
c#f
c#p

a#p
d#q
f#p

a#c
p#f
e#p

e#e
e#p
c#b



bfb
p#q

ece
c#c

cfb
e#f

edb
e#q

cfp
p#e

fec
f#q

ffc
p#q

cdp
e#q

ceb
c#f

efa
e#p

bab
p#p

cdc
e#c

acb
p#p

eba
p#q

ede
e#c

ecb
e#e

a a
p e p e

d e
e p f f

e e
e q p e

e b
p c p f

b b
c e a e

c b
q q p f

d e
p p e p

b c
q p q p

e a
e e c f

a e
f f p e

d f
e e c p

d b
c c p p

e c
a b e p

c e
e a e f

f a
b f e f

a d
f a p p

b#e
q
c

f#d
p
q

b#d
q
f

f#e
a
e

f#f
p
e

f#e
c
a

e#c
b
q

b#c
a
q

d#c
a
p

f#e
a
e

e#a
p
d

e#a
c
q

d#d
c
p

f#e
f
e

a#a
f
f

d#d
f
p

b b e a
q q #

a c e c
q q #

e f b
f a q #

a b f
f a p #

a a e d
c p #

f c f
e c e #

e a a c
e a e #

e f a
p q #

a e d a
c e #

c f f
p a c #

a a e
a e e #

d e c
p q p #

c b a
f a q #

f e b
f c f #

d b a
p e e #

e b
d e p #

bed
#

faf
#

eeb
#

ee f
#

ac
#

cbd
#

afa
#

cc
#

ee
#

adc
#

adb
#

db
#

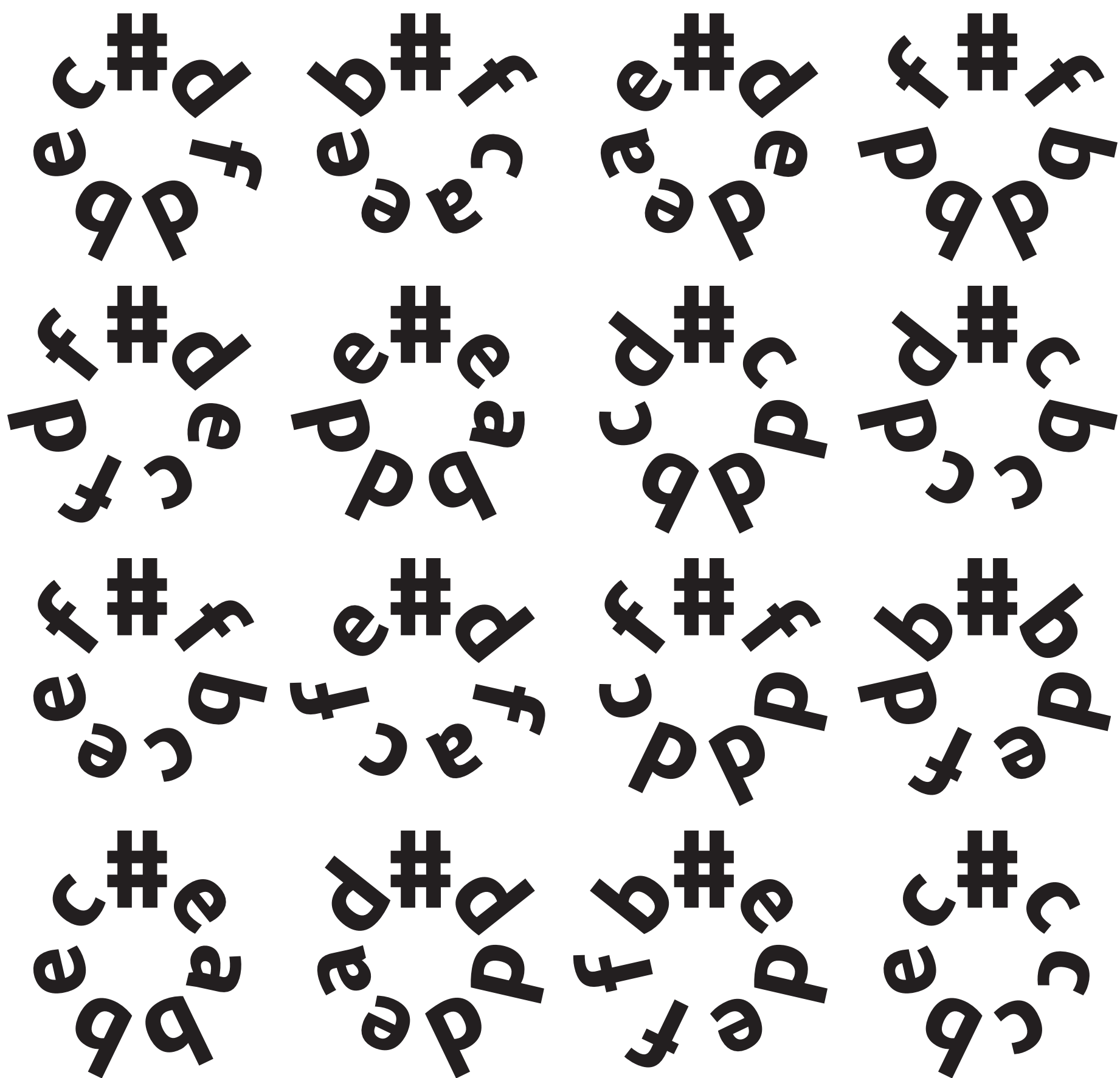
aa
#

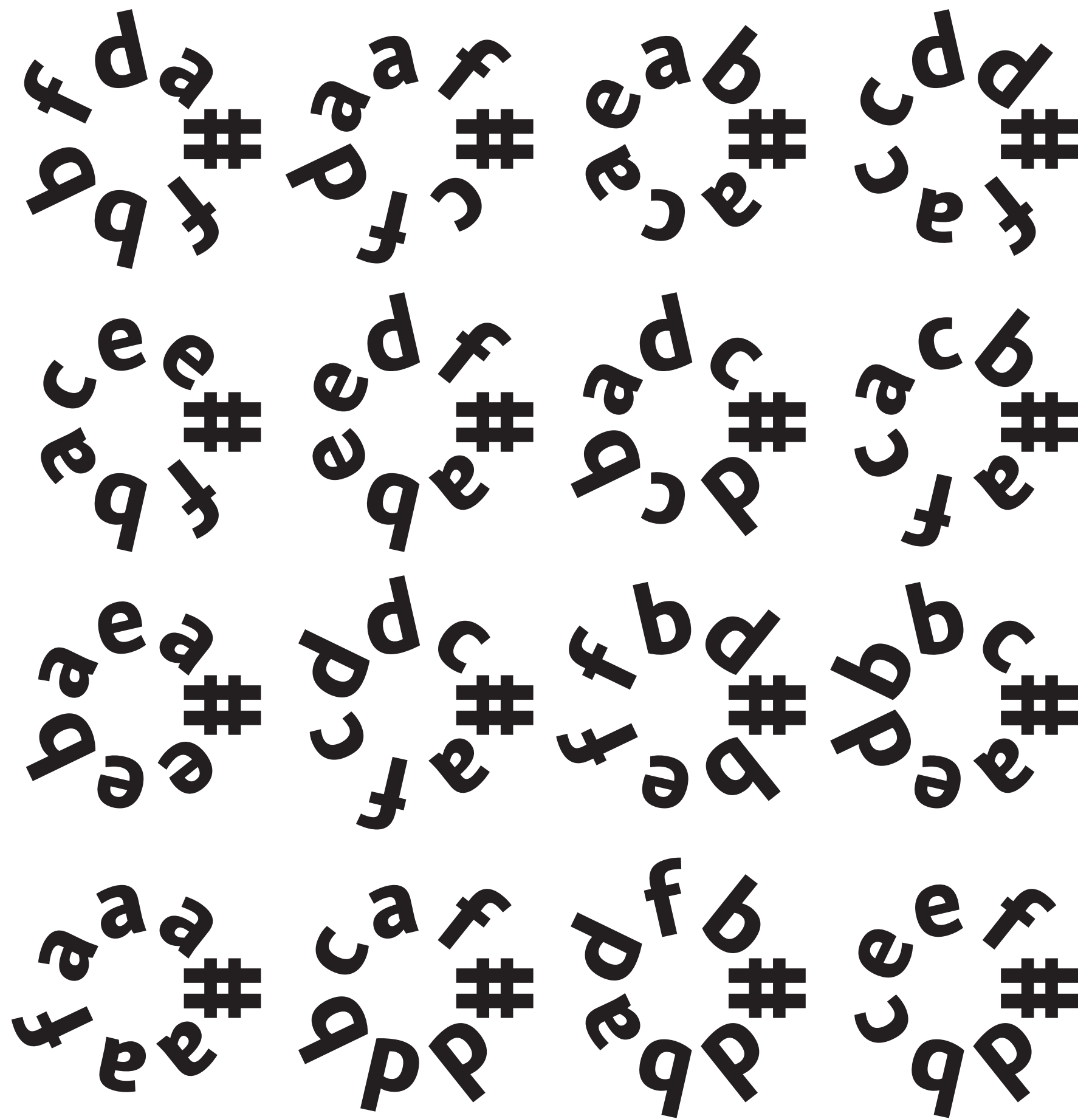
dfb
#

dfa
#

ce
#







b c c
e e
#

b e b
p p
#

c d f
c c
e

a a a
e p
#

c c b
c f
p p
#

d b d
p p
#

c d
e e
#

b d e
c q
#

c a f
c f
e
#

a e a
e q
#

e a
e p
#

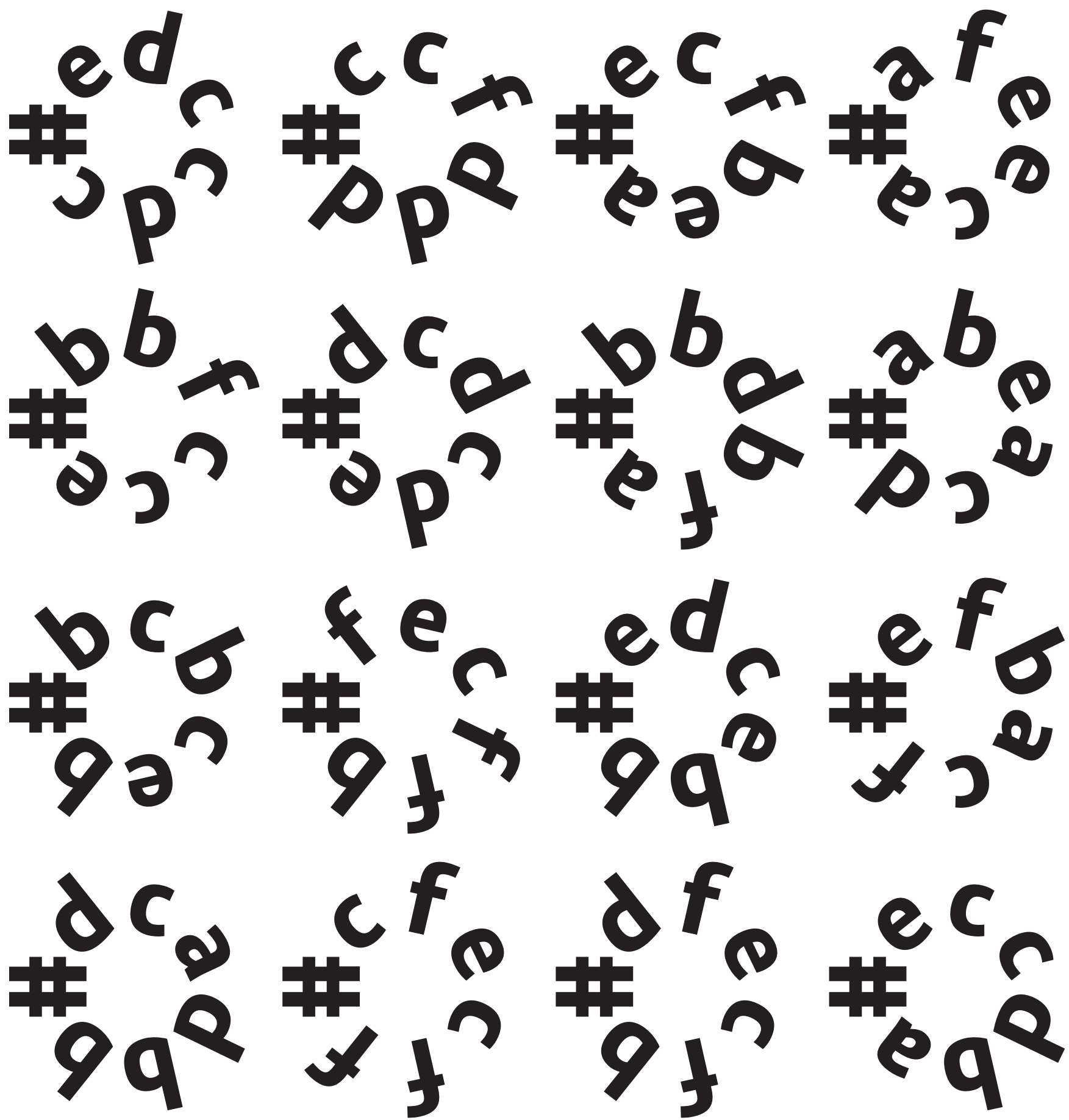
e f
c
#

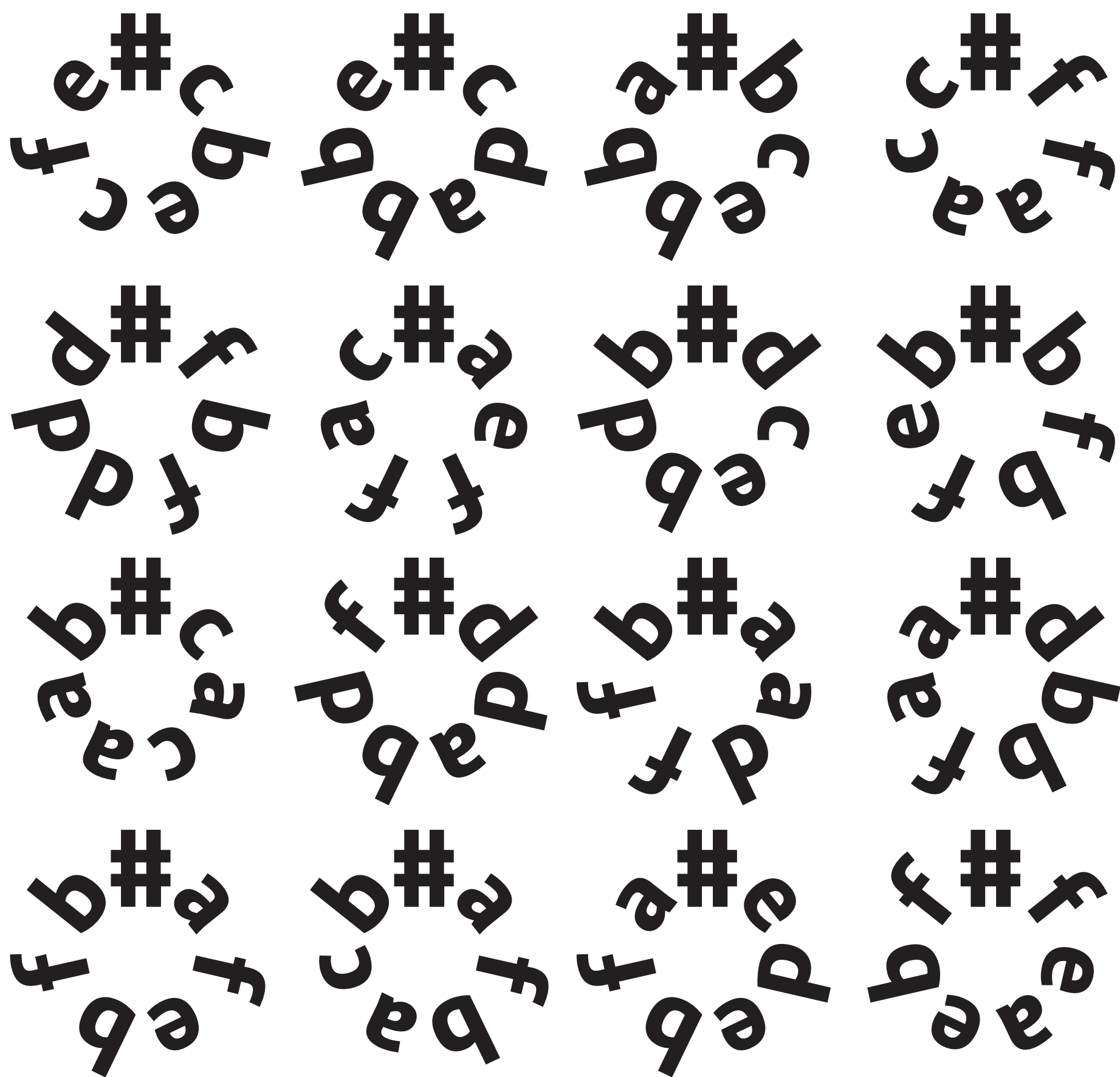
f a a
e
p
#

f b
e e
#

c b
p q
#

c c
b e
p
#





f e f d
p #

b c f d
c #

f e d
c p #

c e e e
p q #

f d f
b #

d e a
p #

d b a
f #

a b d f
c #

a f e d
p #

b c c
c #

b e d
p #

a b c
p #

b f f
p #

a f a d
c #

e d e e
p #

e a e
c #

bb a
e # c

df d
f # e

fe e
p # q

bb e
p # e

ce e
c # q

ff c
p # e

ae e
e # f

ae c
p # q

de f
p # p

ab c
c # p

fb q
e # f

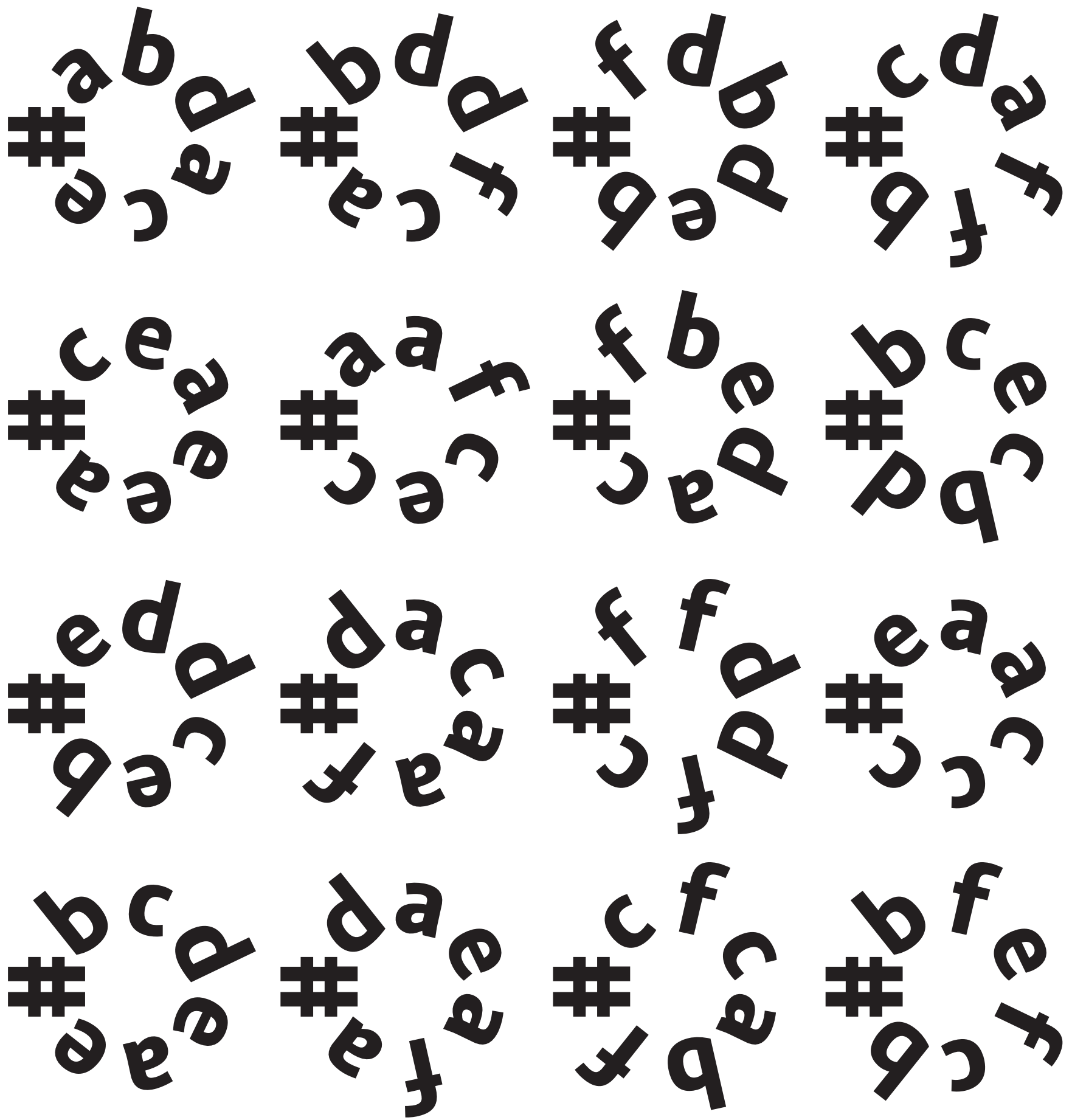
fd c
p # e

fd e
c # f

ea f
f # e

cd e
e # p

af c
f # f





f b c b
q e #

f c b c
e f #

d a a e
p e #

b d c b
e c #

d a a b
q e #

a c e f
e e #

e b a
e f #

a b f d
c c #

f a e
a e #

b b d e
f f #

b b d c
p c f #

e a d b
f b q #

c e c c
f e #

a a f e
a e #

c d b c
a c #

f d p f
b a #

a e b
p # p

a a c
p # c

c b a
p # a

c e d
p # p

f f e
a # a

b f c
f # c

a e e
p # a

a d e
p # c

e a b
c # q

f e d
p # e

a c a
a # c

b f e
p # e

a c d
f # q

f c e
p # p

c e d
f # q

b c c
e # e

c e
g b a
p p

d a
e f c
e

a f
e c c
f

e a
p a c
f

b a
e p q
f

e c
e p f
d

e e
e a e
c

b d
e a e
f

d d
g f p
p

a c
p p f
d

d d
e a e
f

f e
c f e
f

a a
p c
d

f e
g a p
f

a a
c e
a b

a d
c e
b

e#e
p
c
f
p

c#f
e
f
p

e#e
f
b
c
e

#e
b
c
c
p

e#f
e
p
p
b

c#c
e
f
a
a

b#f
e
f
e
b

#e
c
a
p
b

e#c
p
p
a
p

d#p
p
c
b
e

a#e
a
e
a
e

#p
e
c
b
f

d#e
e
a
f
c

f#p
a
c
b
a

e#p
e
c
e
a

#f
b
c
p
p

b b d c
q b f #

f a a
p e e #

p d d e
p q #

e c e
e a f #

e a f
c e q #

a b c
a f e #

c c e
f e a #

d e f
f a p #

c c d
e a b #

e a d b
f e #

b a c
p a f #

b f a
c e q #

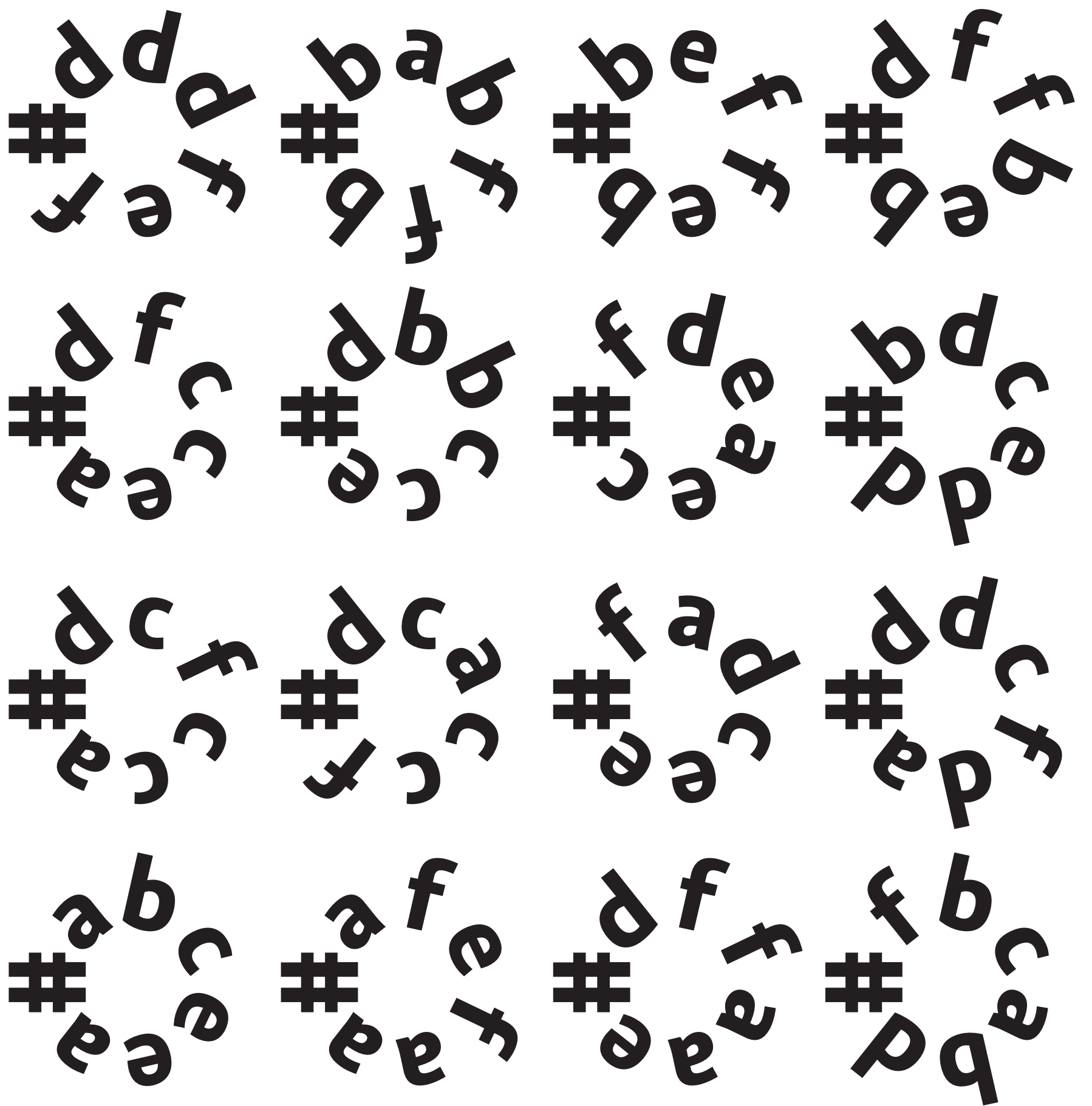
f c a
f b p #

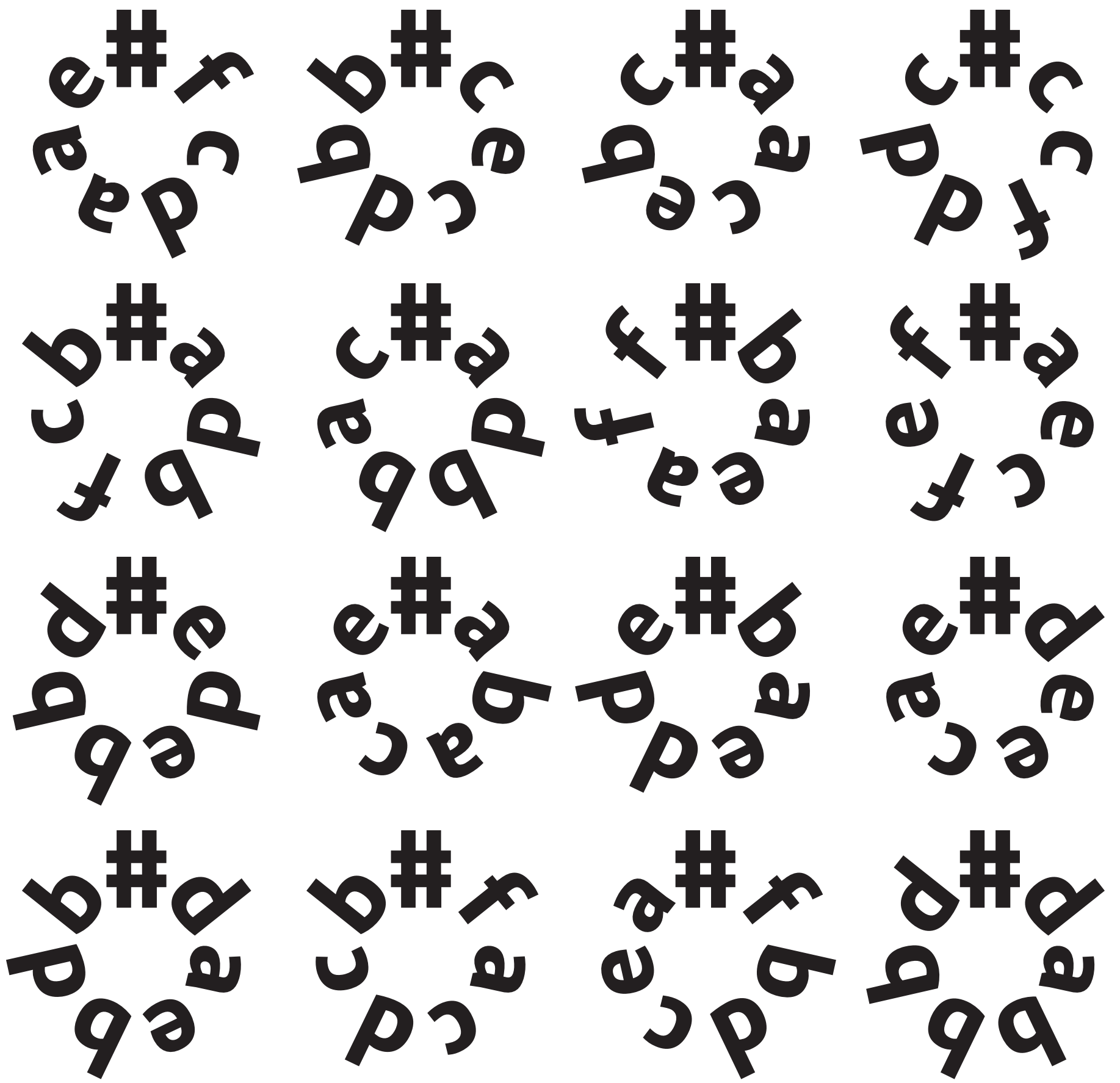
b b c
b q p #

p d a e
c a #

f d f
f b c #







abf
e q #

abb
e e #

ebd
f p #

cc
f p e #

eba
f e #

bdb
e a #

baf
d e #

bd
f b c q #

cd
b e a #

dec
f a e #

bdd
f a e #

abd
f a e p #

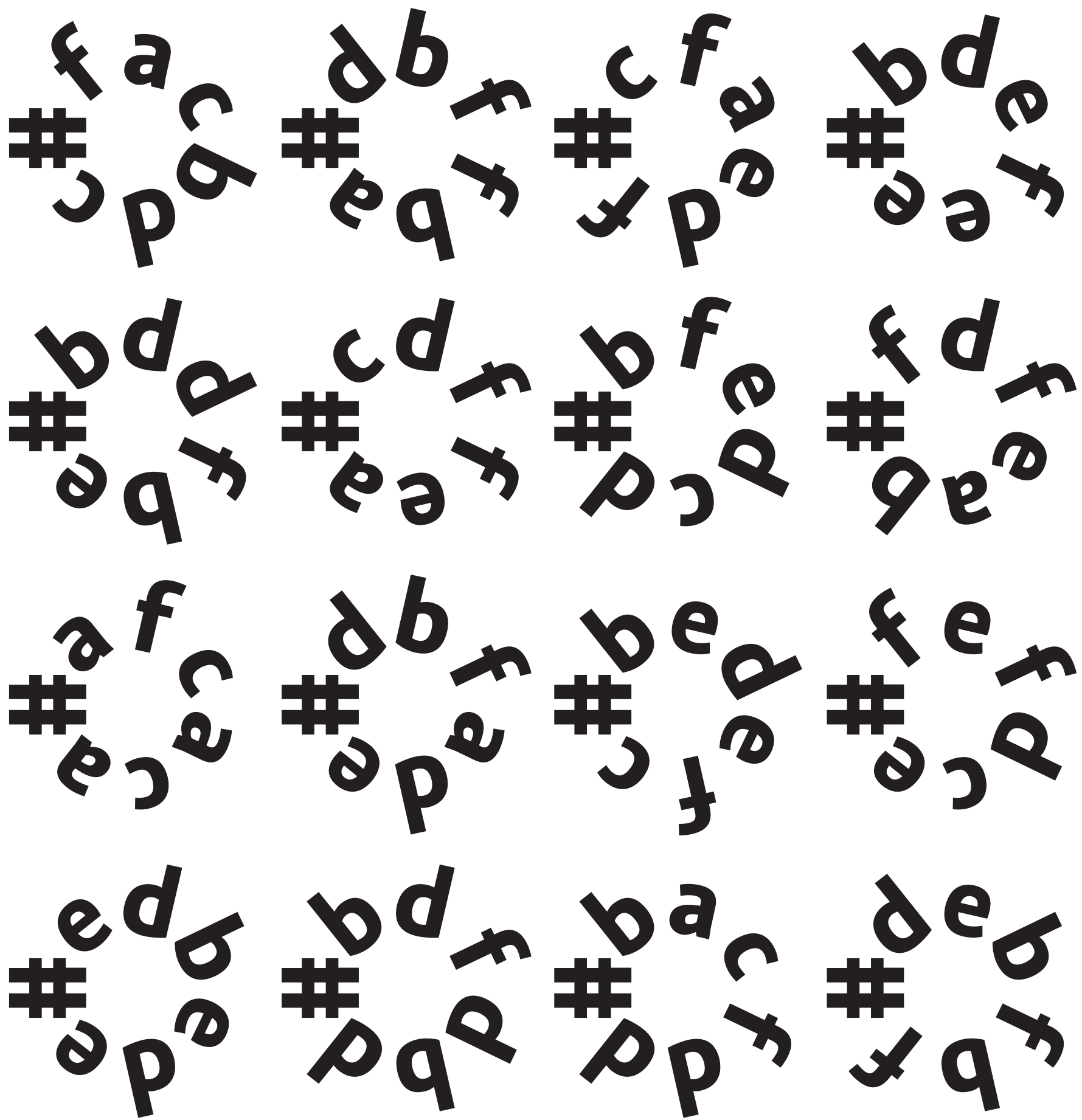
fc
a e #

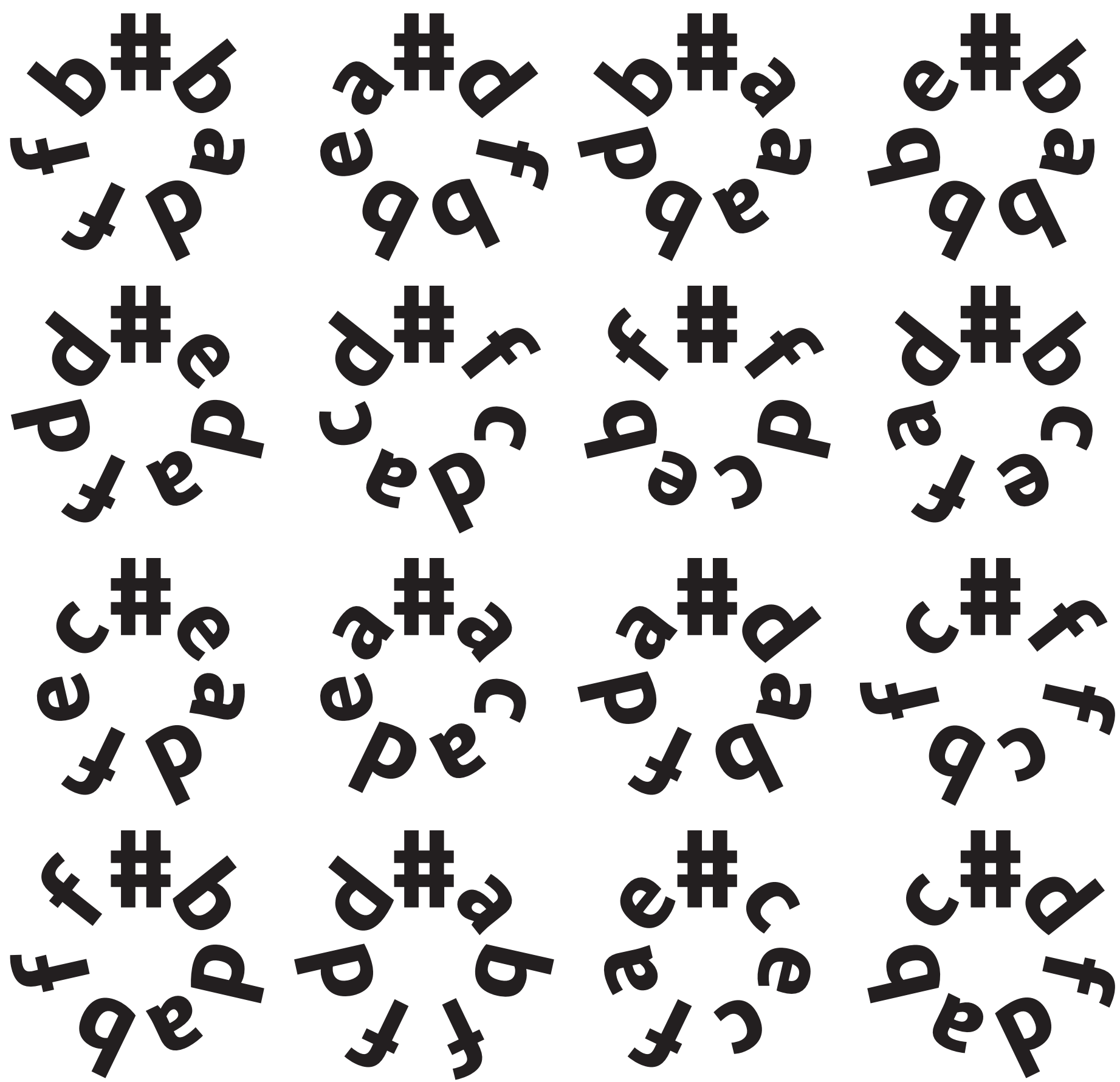
ce
a p e #

acd
p c #

db
c b f q #







bd ea
f p #

bd ab
f e #

cb c
e a q #

b c f
e a q #

ad b f
e c #

ef d
c b e #

ae e
a c e #

ab b
c a p #

ab f f
f a q #

f a b
p b a q #

db c
p c f #

ae c
p a e #

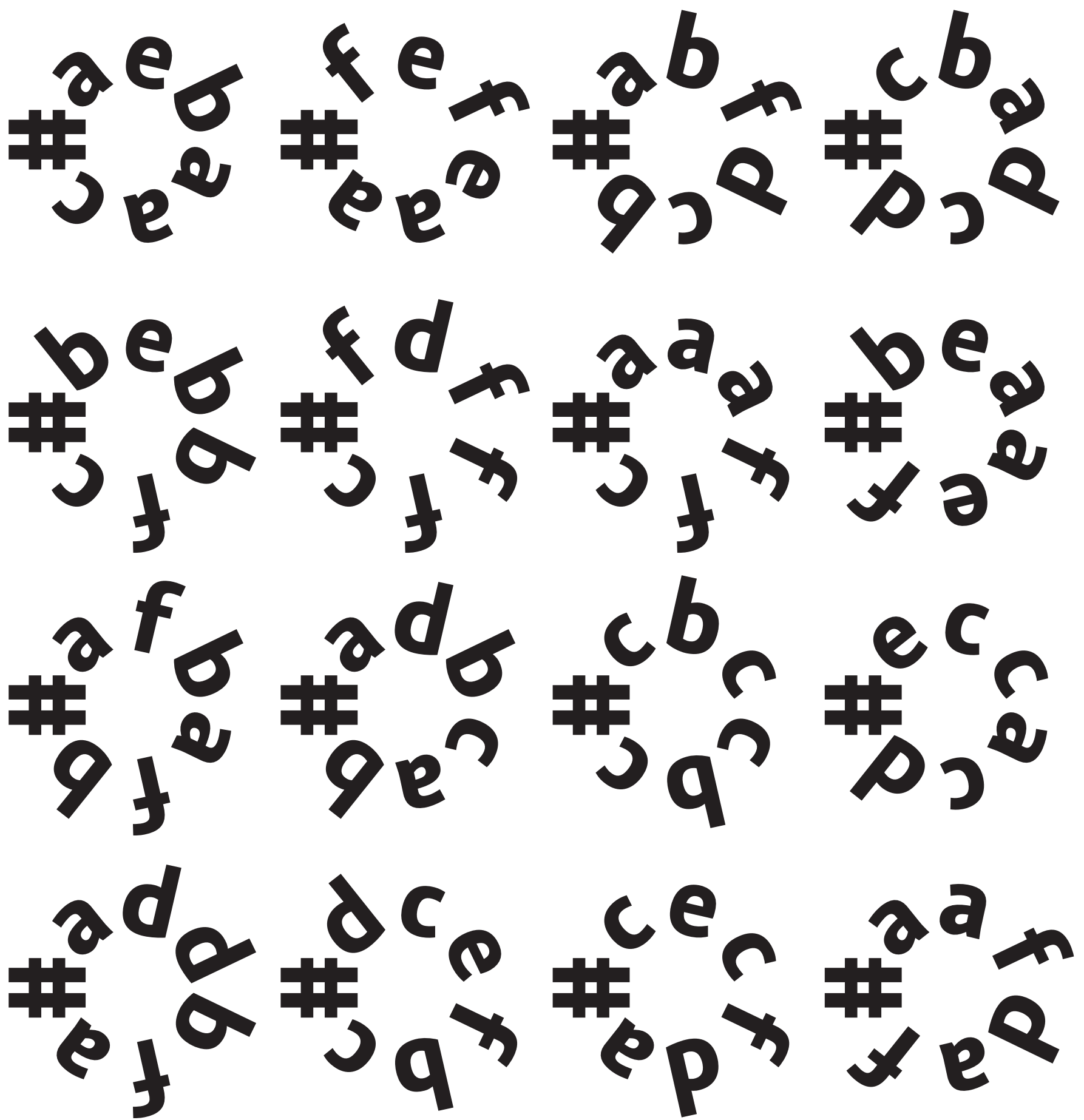
ad a d
e a #

ad b
c a p p #

fe b
a a e #

ed f
c a b q #





d e # f
p q r

a b # c
p q r

e # a
c a e

a # c
c a e

a b # f
c a b

b # c
f b c

d # a
e d f

b # d
a b e

e # a
e a e

e # f
e p f

e # d
p b e

e # f
p e f

c # a
p a b

a # d
b f d

f # d
f a d

e # d
e a f



b c d
p # p

a f f
p # e p

d e f
c # p e

f d a e
p # c

b a c
e # e q

f e a
f # f q

d e e
e # q p

e d f
f # e p

c e e
p # e f

f e c
c # e p

d c f
p # c p

a c e
e # c f

a f c
p # e q

a b a
e # e f

f b
c # p e

a f b
e # f p





c b f a
c c #

e d b
c e #

f d f c
f b p #

b d d
b a q #

c e d f
q e #

f c f
e c #

f f d
a q e #

f f d
a q p #

a b c d
c a #

e f a
f c #

e a b e
e e #

p c d c
f e #

f d c
f b #

a c d
p f #

b d e f
p e #

e a b c
b a #



c a
p e f

f e
e c p e

f a
f c q e

f d
f c c p

f e
e e f e

f e
g p e p

d f
g e f f

e e
e a a c

b d
f p q e

f c
p e f c

b f
e a e e

a b
g f c p

d b
e c c c

e f
c p e p

d a
c c e f

f b
e c b f

ba#e
p c

c#e
p d

d#e
q p

e#d
f f

ba#c
p d

ba#e
f c

e#a
f b

f#d
e f

c#e
e q

f#c
e c

e#f
e q

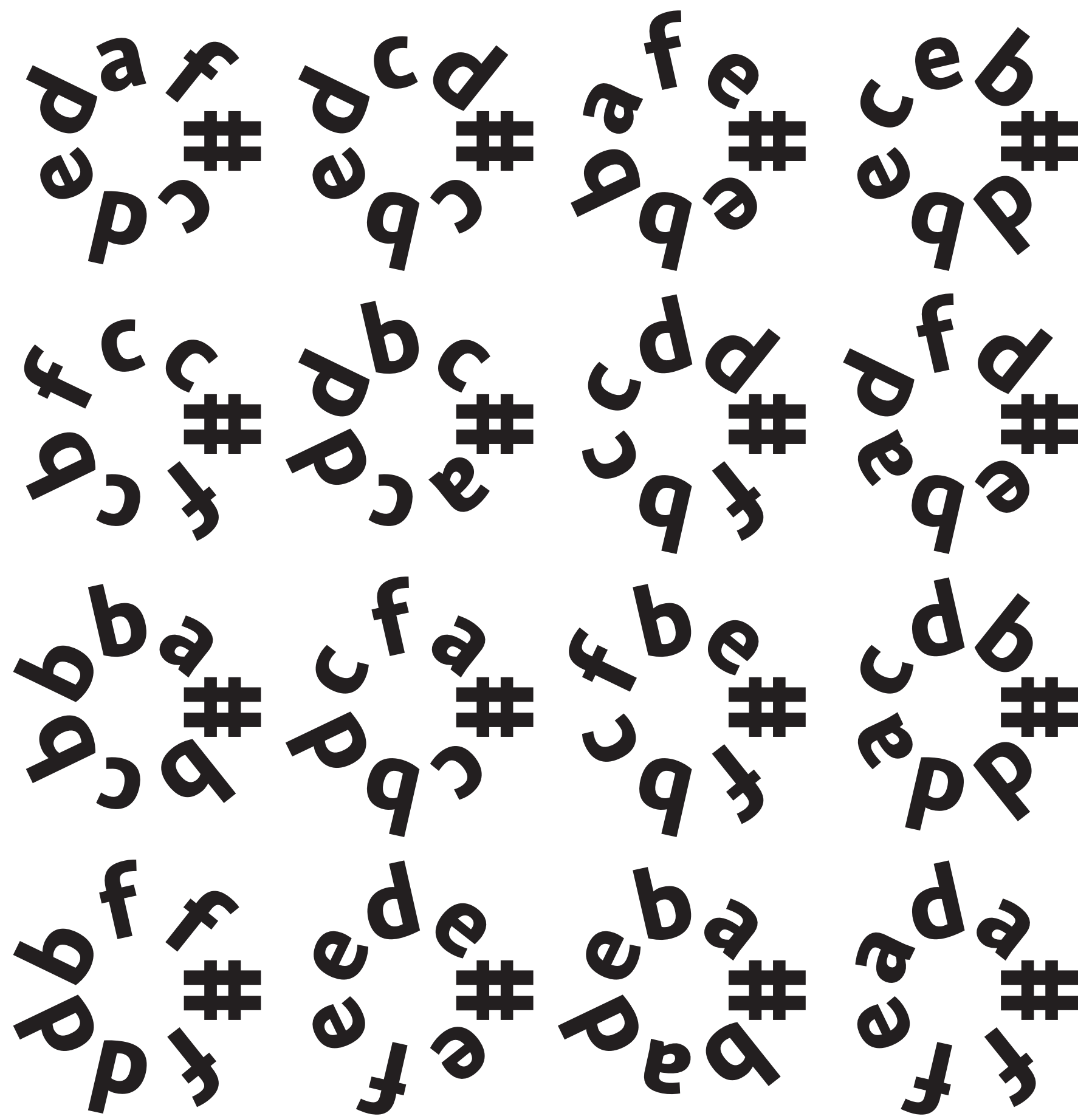
f#c
e p

c#a
c p

c#f
e b

c#f
p d

e#d
f b



dab
f#p

bfa
c#p

daf
p#e

ccc
e#e

fef
e#p

edf
p#e

cca
p#q

bec
e#p

aae
e#p

acf
p#p

dce
c#e

dae
e#q

bbb
f#p

dfa
e#e

dae
e#q

bfd
e#p

d a
e c p f

c b
f q g e

b d
e a c f

c a
d c c c

c b
p p e f d

f b
p q c f b

a d
f c p c f

f c
p p b c q

b d
e c f f p

f e
g p c d a

b d
g a b e p

a c
a e a e c

a c
f e d p e

b a
f q b p a

b d
f b q p e

c c
f b c b q



f f e a
f c p #

e d c f
q e #

f a a a
q q #

e b d
p e #

c f d
f c p #

e e a
f q e #

f f f
p e q #

e e a
e e #

e f a
q q #

a a c
p c p #

d d b c
p e p #

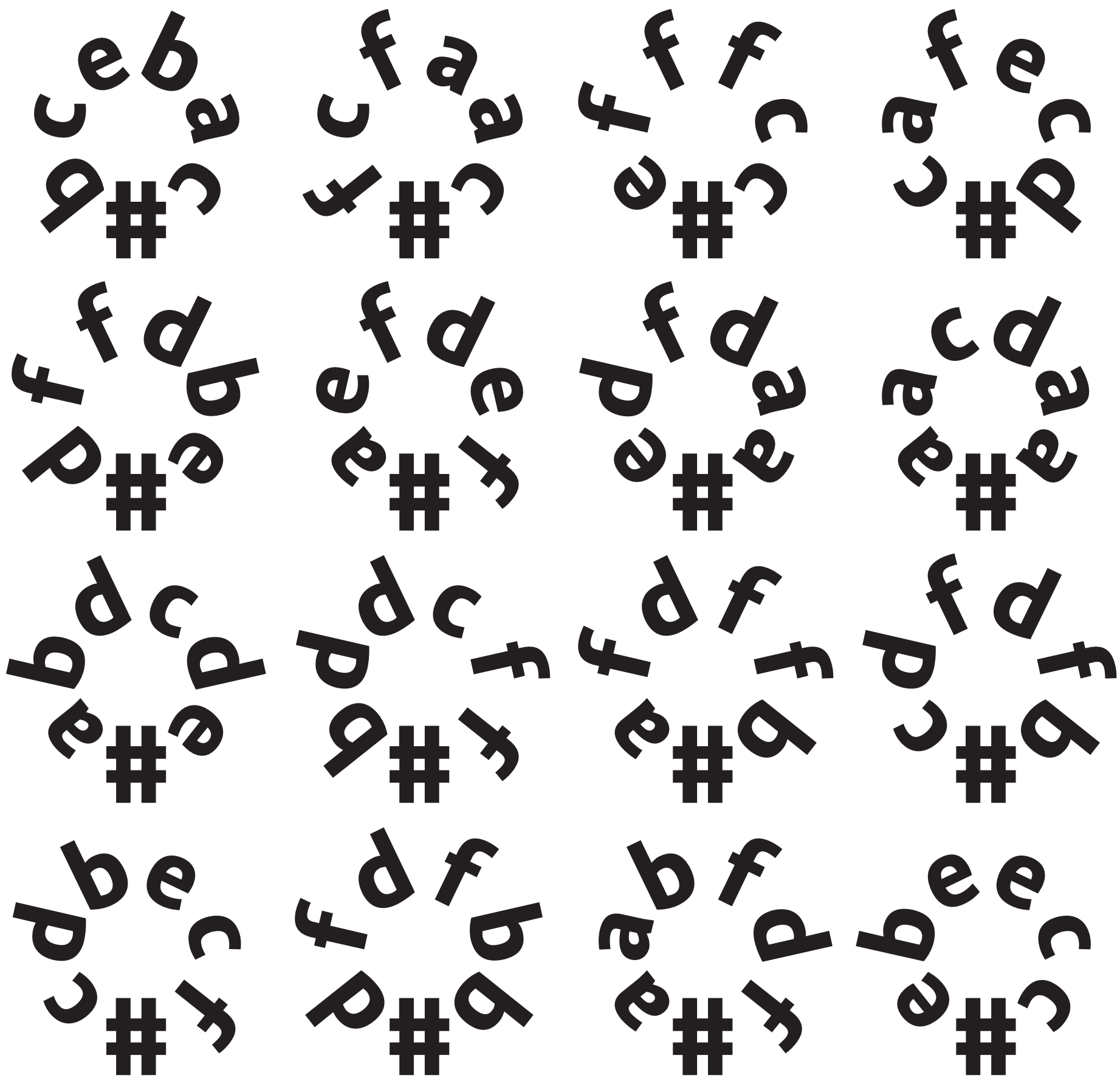
c a d
p p e #

c a b
e p #

d d a
f f p #

e a e b
c c #

e e b
f a e #



f b c c e f

b c e a p d e

c a e c a e

a c e f f p

c c e b c a

c e p f c a

a f p b q q

f f f a e c

b f p c a b

a d f b f a

b f p f b

c c a a p

d e c d p e

b c f e b q

a e a c f e

d d p c b p

e#p
c
c
e
q

a#f
b
c
e
q

a#c
a
e
e
a

a#p
c
c
d
b

d#p
e
c
q
b

b#e
b
e
d
a

f#f
b
c
a
f

f#p
a
f
b
f

c#c
b
e
p
d

d#c
b
c
a
d

b#c
a
d
b
q

e#c
b
c
f
p

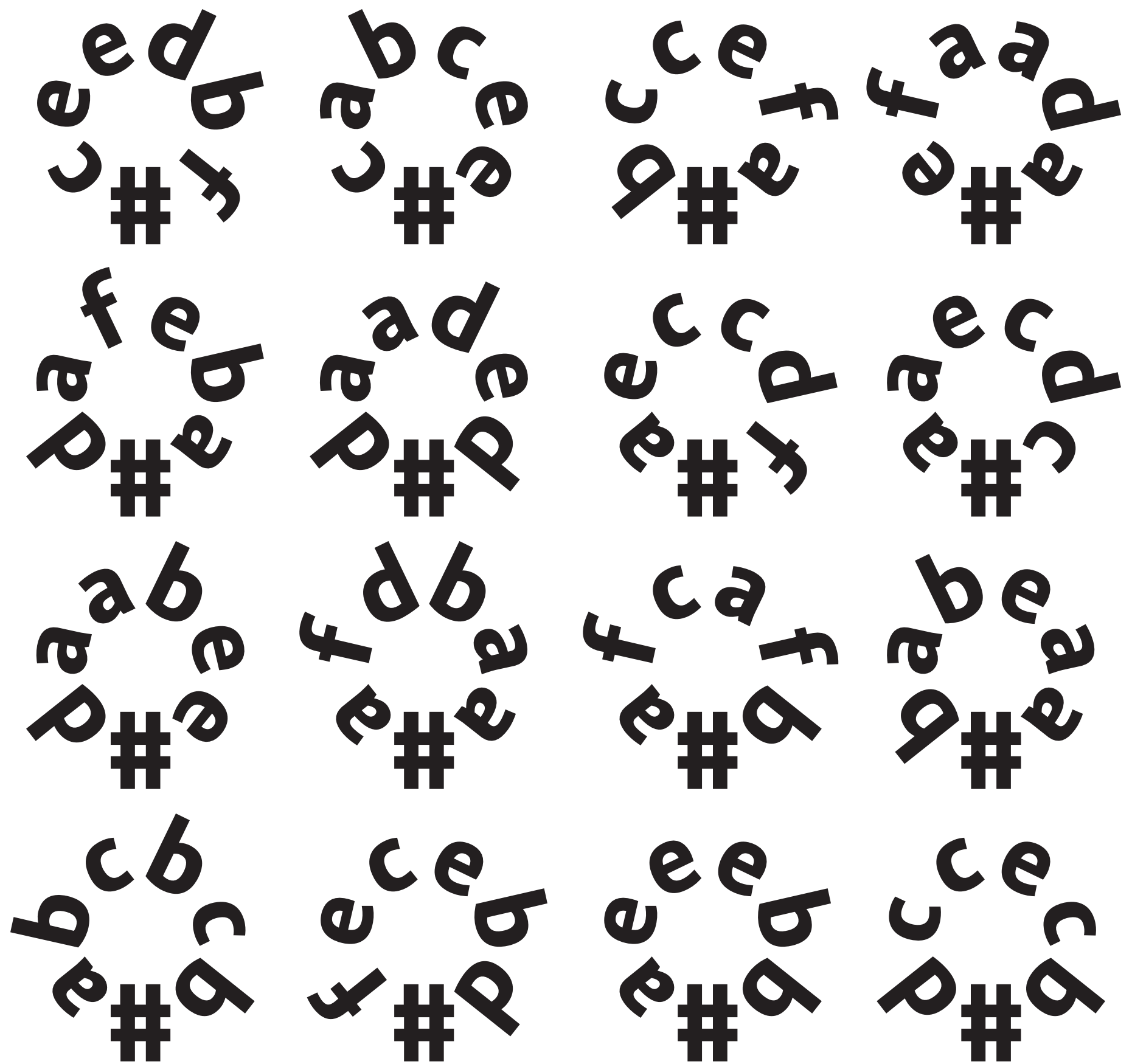
d#c
e
d
a
p

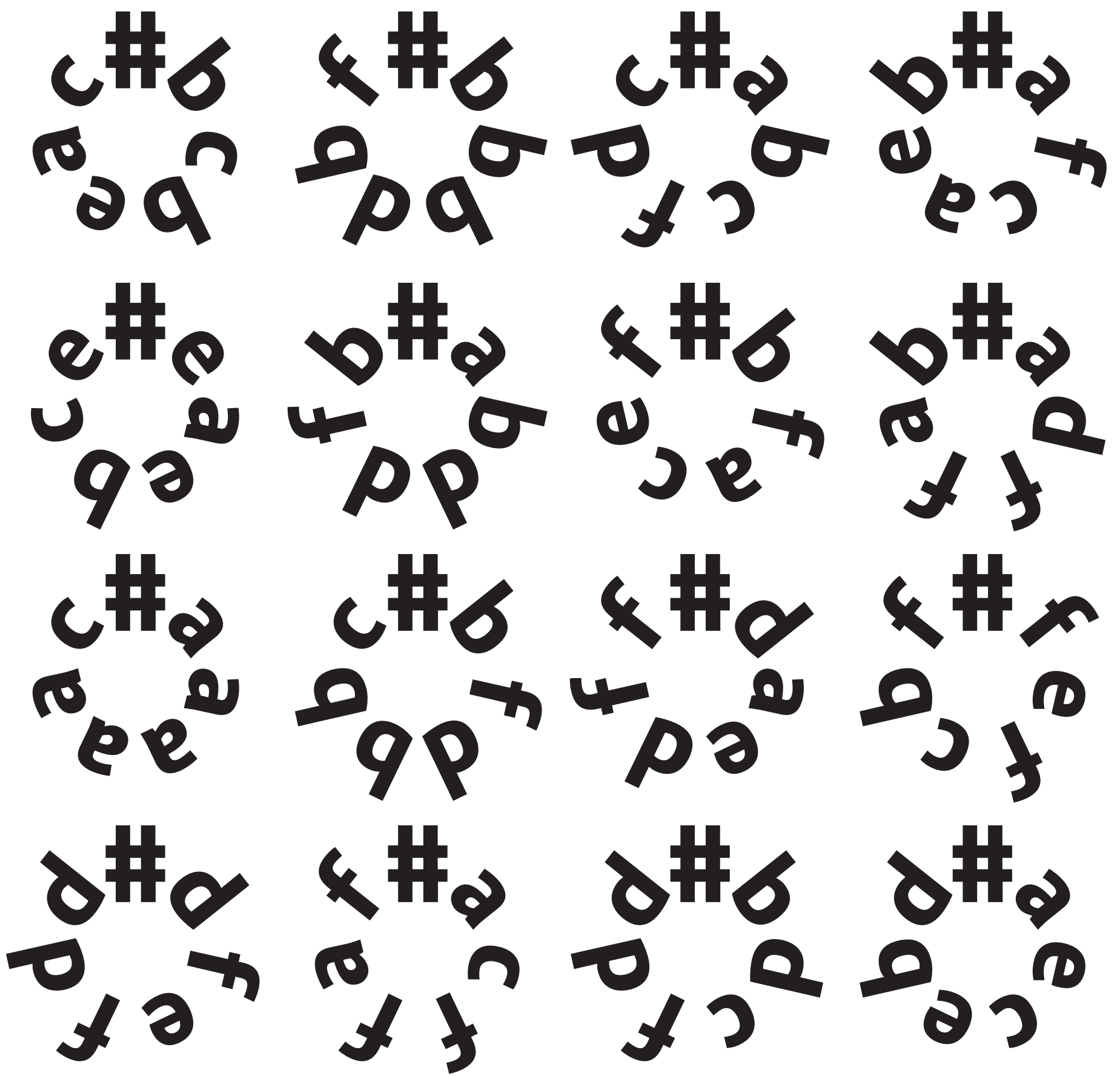
a#f
f
b
q
b

p#p
c
f
b
f

b#a
c
b
q
b







f a f f
f p #

f f f
a c c #

f f d e
p a f #

e c b
e f e #

a c a d
a f #

a b b
p c q #

e d e
e a e #

e f a
c a e #

f a b
p c #

c f c
c f f #

a e b
c a e f #

e d b
p a e #

b e a
p q #

c a f
p c c #

f b d
e b e #

a e f
a b p #

a e f
e

c a a
e

f c e
e

f a f
e

c d f
e

f b
p

f c e
e

b f
f

f c a
q

f d f
q

a d c
f

c a f
f

d d c
p

a c c
q

b d f
c

a e
q

a a f
e c a
e c a

b c e
e p e a
e p e a

e f
g c p e
g c p e

d e c
e a f c
e a f c

e a e
e f c e
e f c e

a d f
a b e f
a b e f

a a e
a e e a
a e e a

e b d
e d e b
e d e b

e c c
e a c a
e a c a

c d e
e f a a
e f a a

e d e
e a c b
e a c b

a e d
e f p p
e f p p

d c e
e d b f
e d b f

f a c
f d p c
f d p c

f a c
e b p q
e b p q

d a b
e c a d
e c a d

e#d
f c
g j

a#e
c p
c p

e#c
f e
c q

d#f
e j
a p

e#p
b c
a c

a#f
b c
e f

b#p
e c
e f

e#f
f c
c c

b#p
b f
a d

e#f
f c
a c

d#f
c b
e c

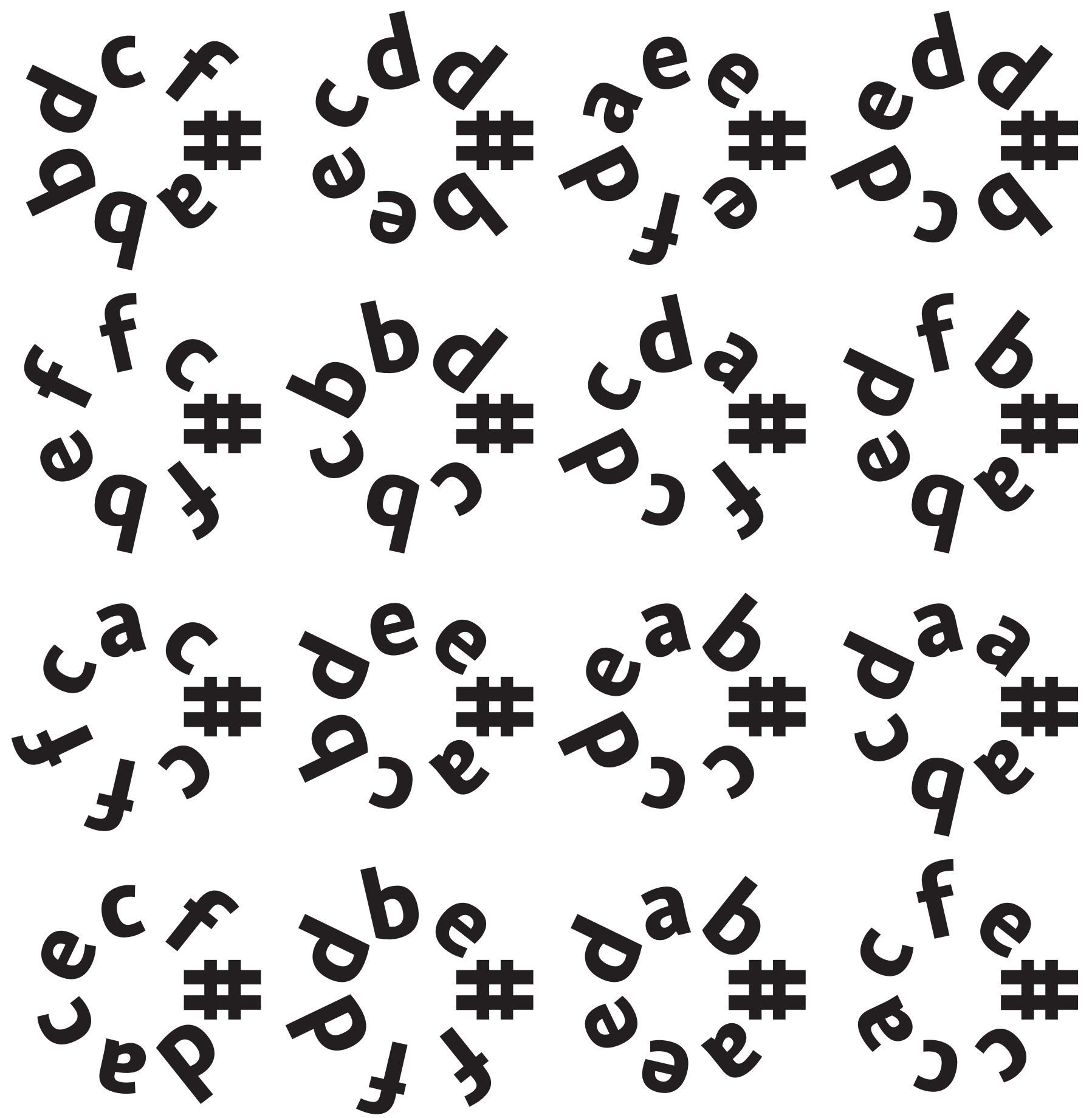
e#f
p d
e p

d#a
p a
b j

b#a
p e
e e

d#p
a e
f a

e#p
p a
c c



d c f
a # q e

e a c
e # p c

d d c
p # a q

f b d
a # c e

b e a
p # c f

a f d
c # q c

c d e
p # c q

c e b
p # c e

b a e
a # e e

c d e d
c # f e

b d a
f # e p

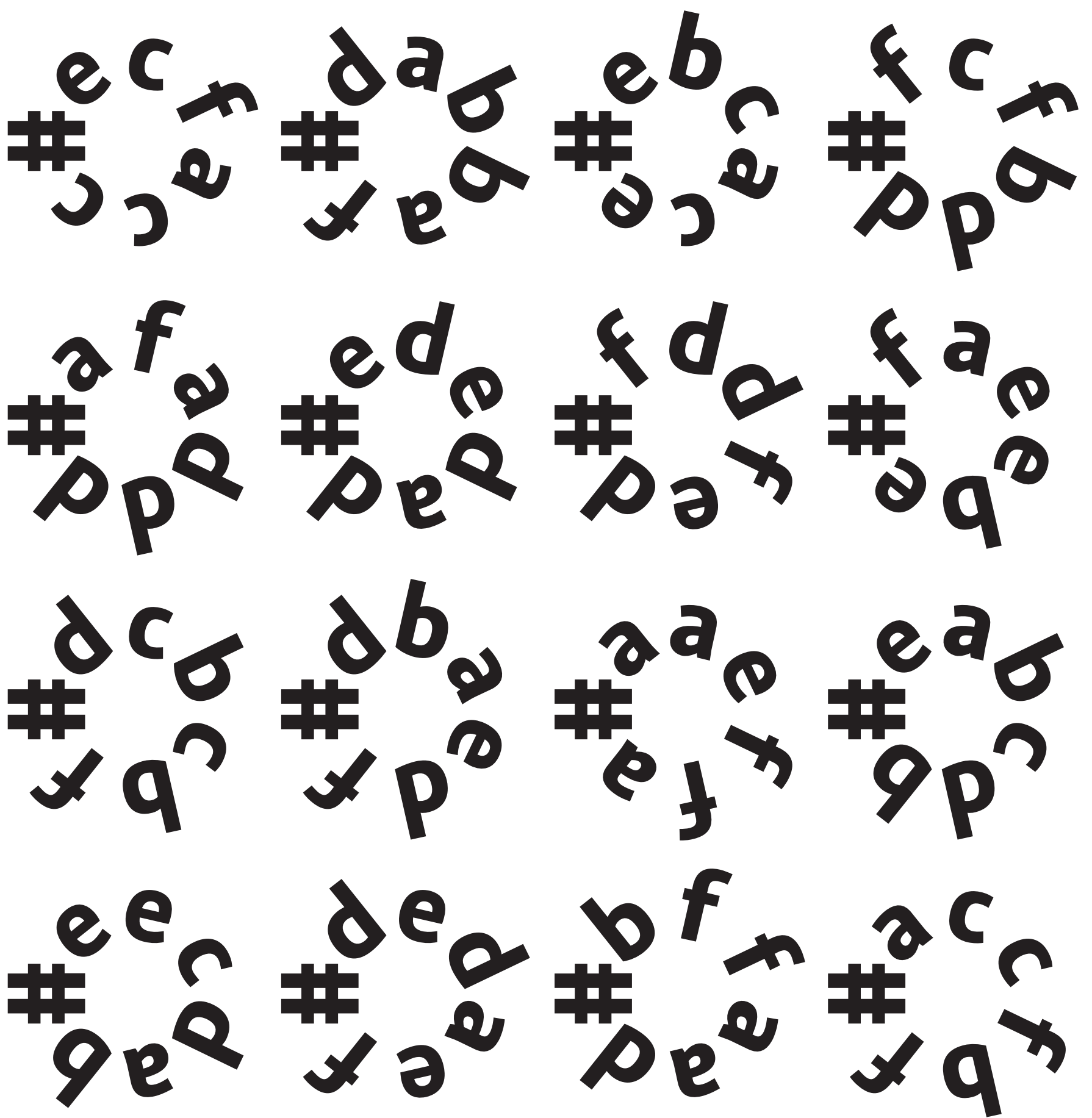
e d e
p # e f

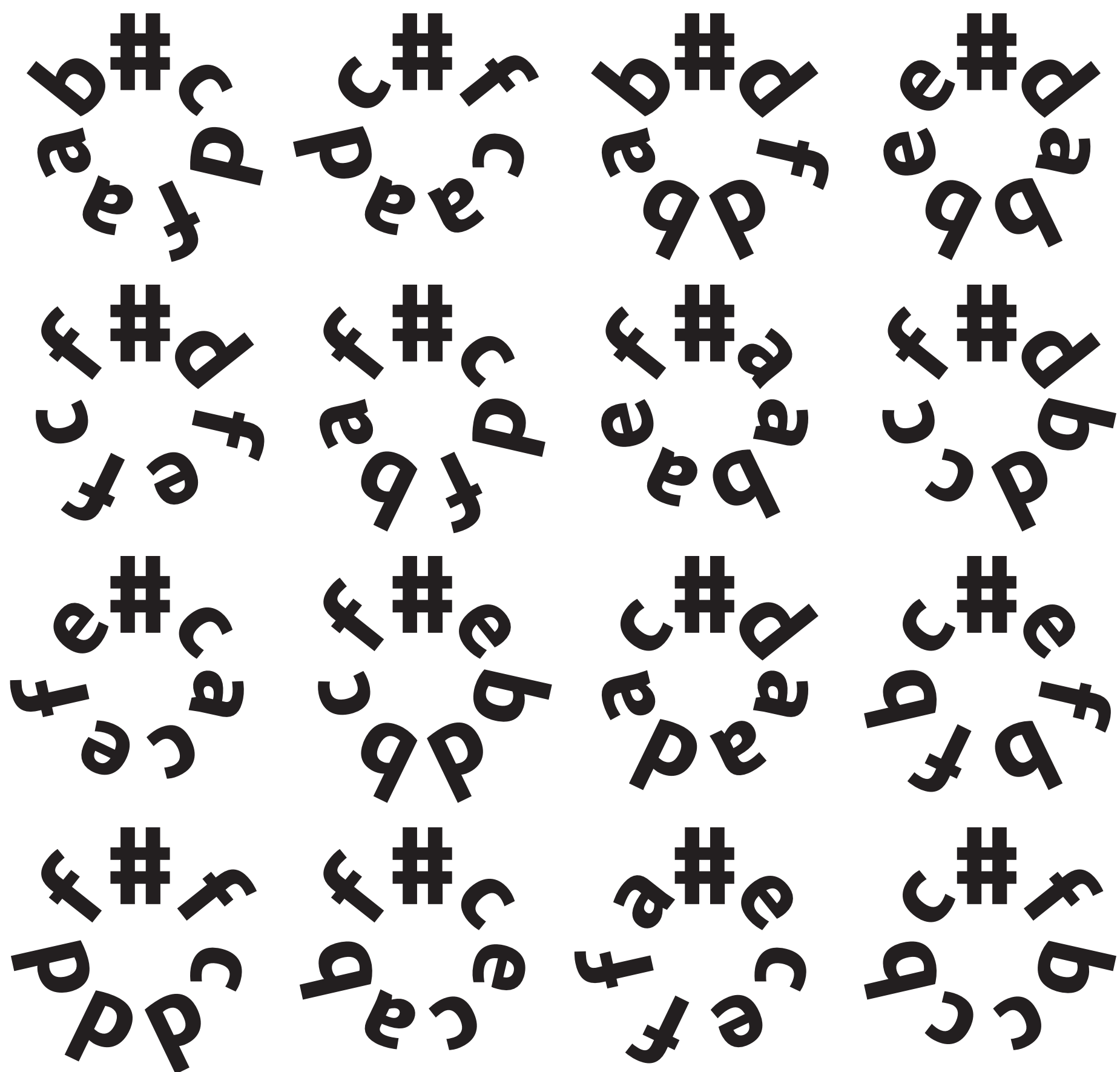
d b a
c # p p

a d a
p # p p

e e e
p # a e

b e d
f # e f





f e b
f c c #

b d a a
b f f #

p d c d
p q e #

c c b
f p c #

p c b f
p f #

e d d e
e b e #

a a f b
a b a #

a b d d
c a c #

e d b e
e c #

p c c b
p c d #

p d c f
p f b #

e c e a
e b e #

b e a d
b e #

b a e f
b b q #

e e f c
e c d #

p b f b
e p d #

bea
p#pē

fdc
e#gqf

fad
p#ep

bea
p#ēf

fac
e#pff

ddd
f#eē

dda
c#pfp

caf
f#ff

eeb
f#ffp

bfc
f#ffē

ccf
c#qē

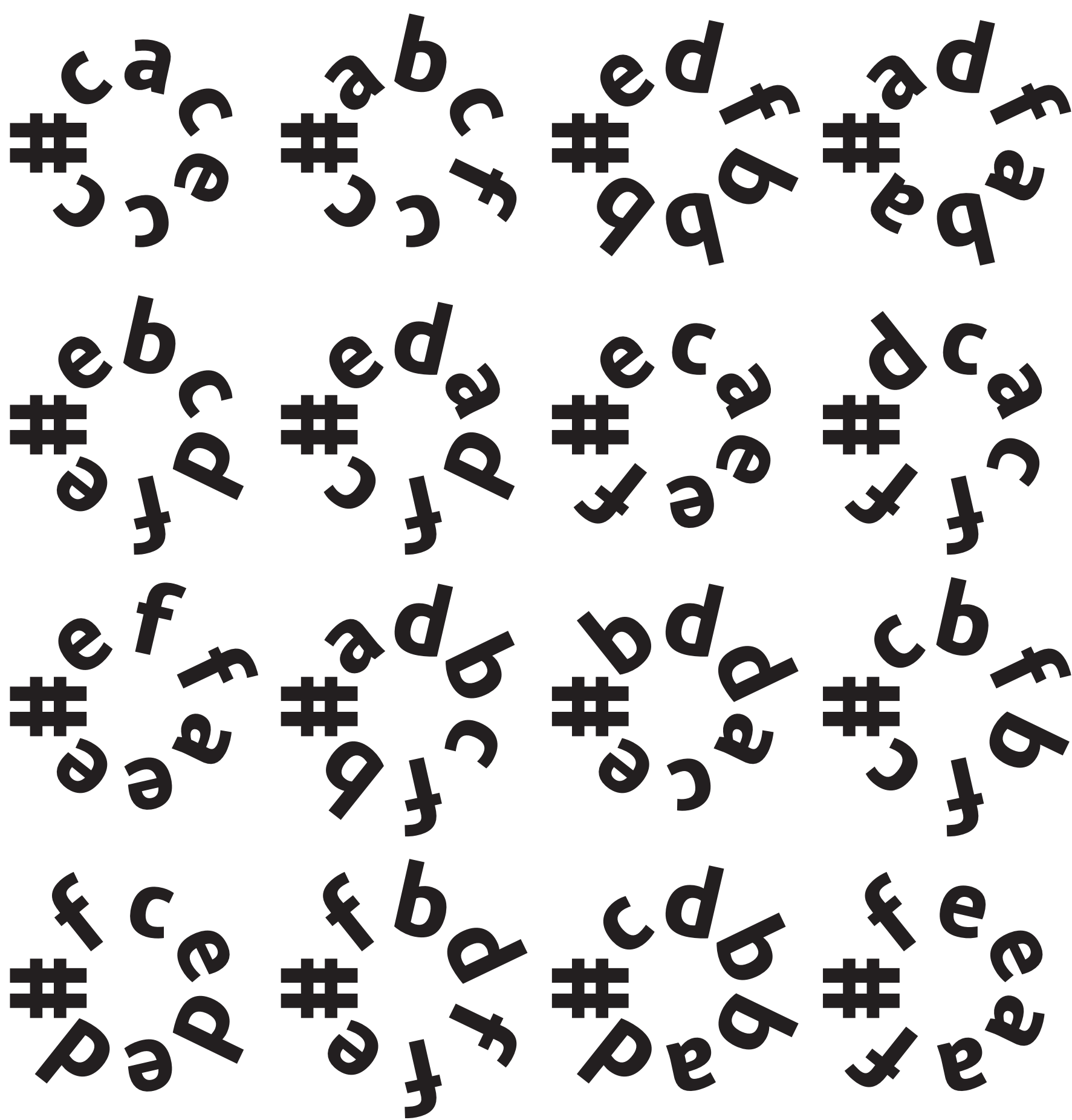
dae
f#cp

fed
f#pqp

ffb
f#ffē

cec
c#qp

bef
f#qp



d b # c
c b a
c e q

f # b
f a e
a e f

a # d
c b q
a c q

a # b
c e p
f d e

e # b
f b a
f e q

c # a
f c p
f c f

d # c
b d e
a d p

d # e
a c a
f e c

b # d
b d p
f p d

d # b
a e c
q b e

a # b
a c e
e a c

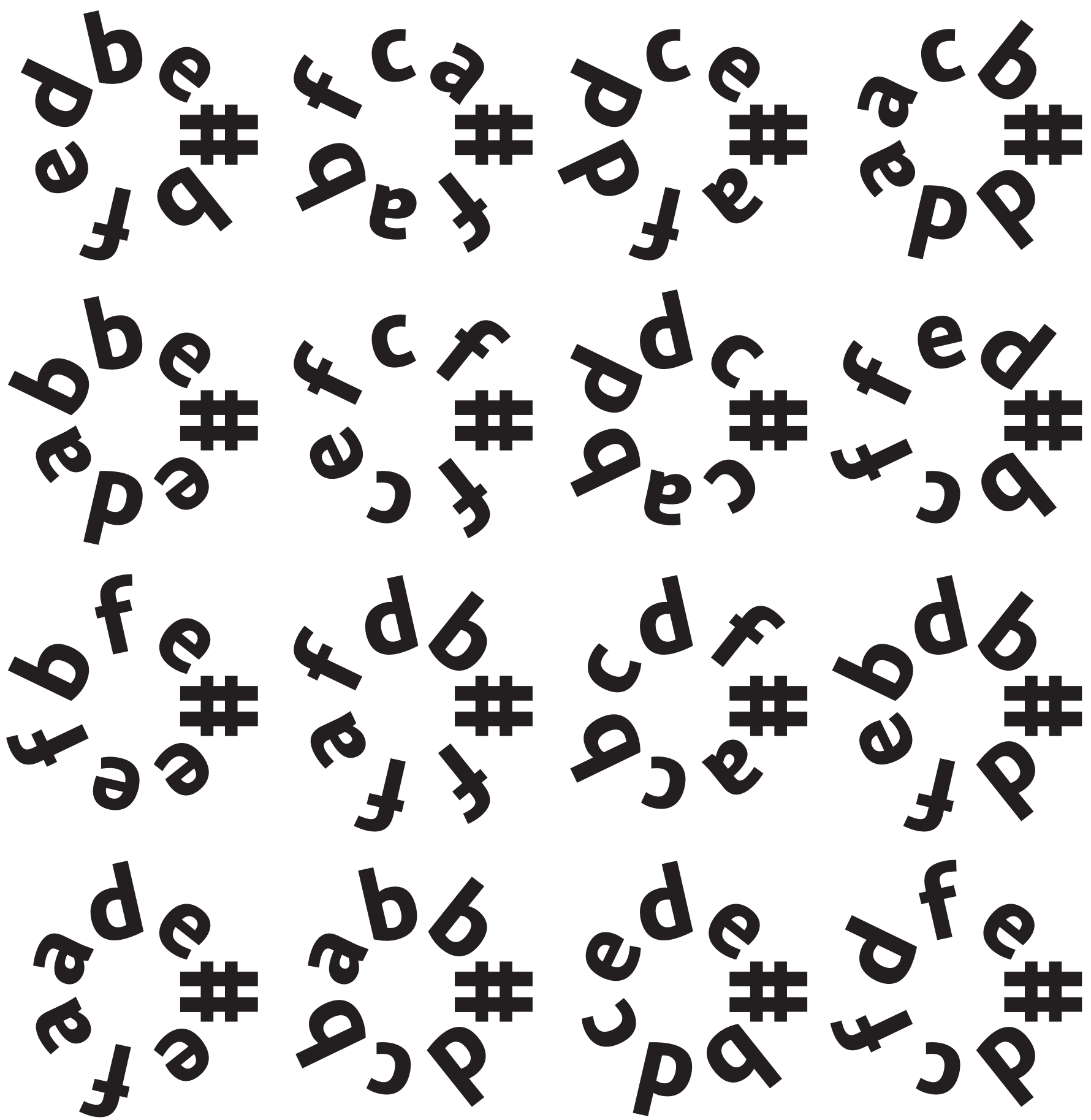
b # a
b c q
f c b

d # a
f e c
c f e

a # d
a b e
q b a

d # c
p e b
c b p

c # b
c a q
e a c



bda
p#q

dea
c#f

afe
e#f

edd
c#e

cbf
f#q

ffa
c#q

fed
p#q

caf
p#f

dea
e#p

ece
p#e

ea
e#c

dec
f#e

dfd
e#e

dda
f#e

feb
p#q

deb
p#q

d f
p p p f

d e
e a e e

b e
c e c e

b f
e p e p

b f
g c q e b

b d
e q p c d b

e b
c f e b p e f

e c
e a e a e c

d f
f p p c d f

a c
g f e c c f

d a
g b q c e a c b

b d
g a b f e a b f

b f
f p f b q f

e f
f b c a f e c f

e e
f b d a e e f p e

c c
e b a e c c e b

e#e
eae

d#e
edaf

b#c
fbef

b#e
cbcf

f#p
afep

b#e
fbpf

d#e
edccp

e#p
ceb

e#e
cecb

f#p
bfeap

a#p
dapcp

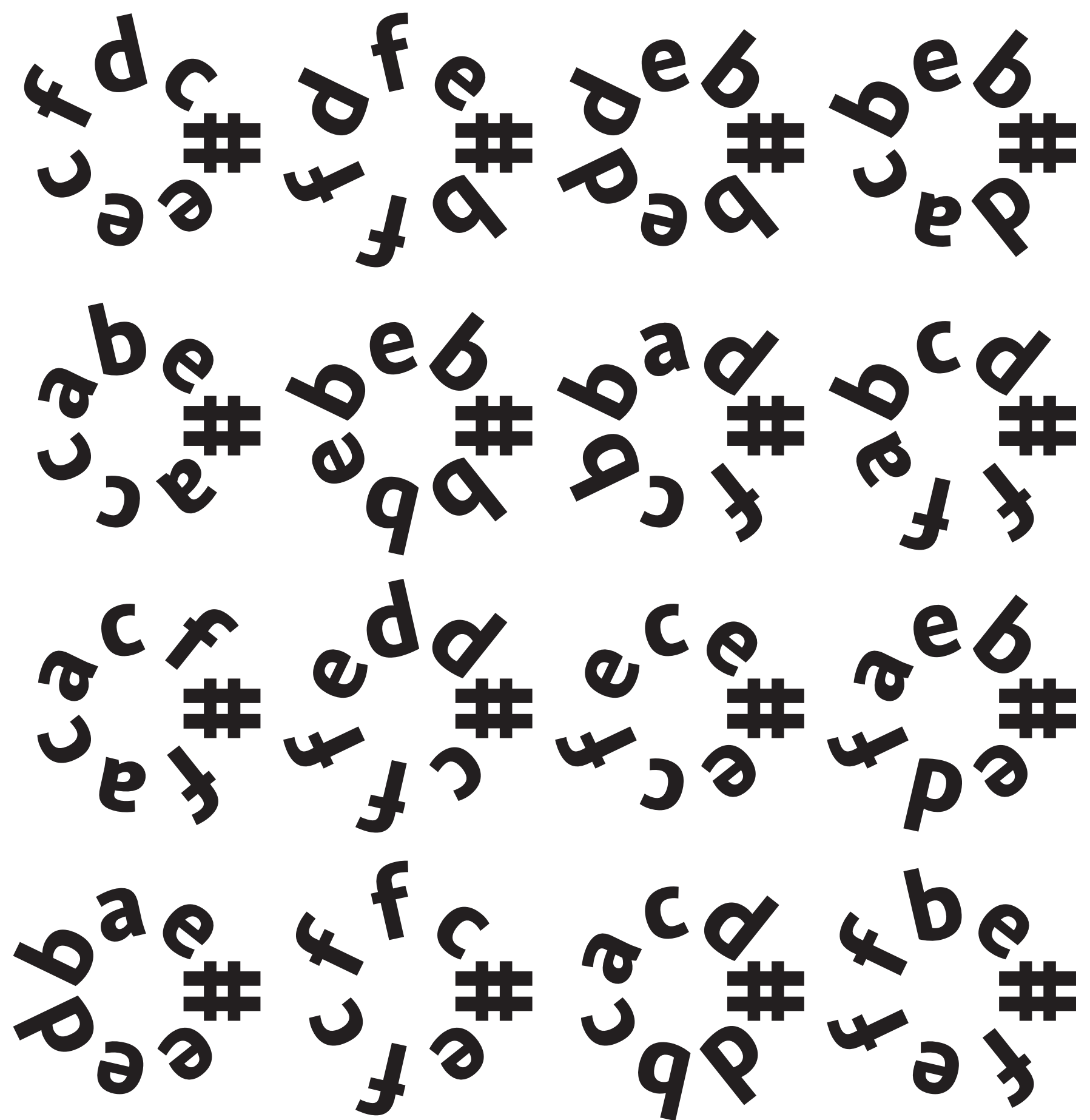
p#c
fped

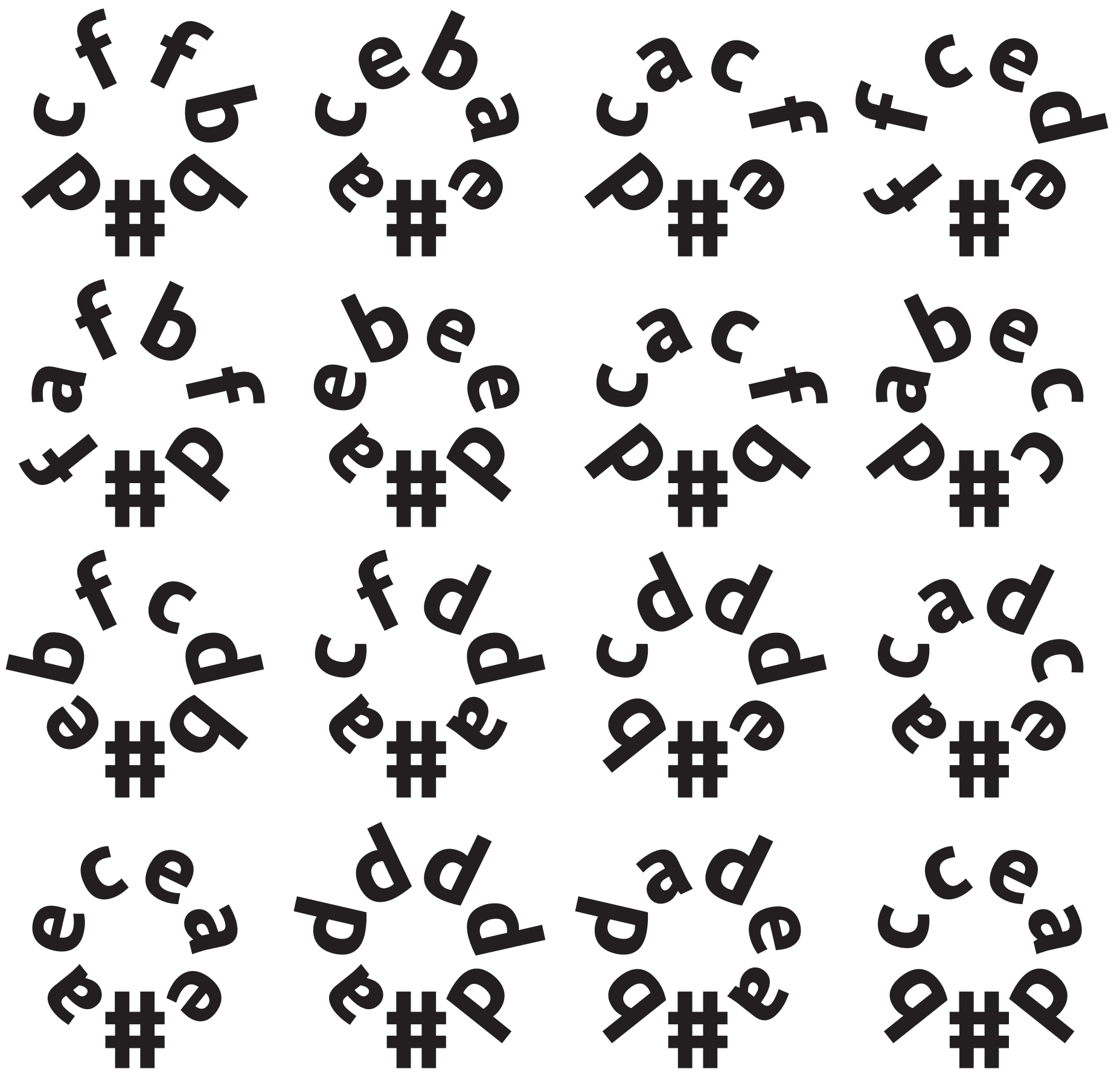
f#f
cfpf

a#e
eapcb

f#e
fedf

f#e
fbbf





b a
g e p e

d d
p q f p

e c
e q q f

d c
c p e f

c c
g a b a

b e
f e q a

b a
f c c e

e a
f a b p

b e
p c e p

f c
c e a p

a e
g p e e

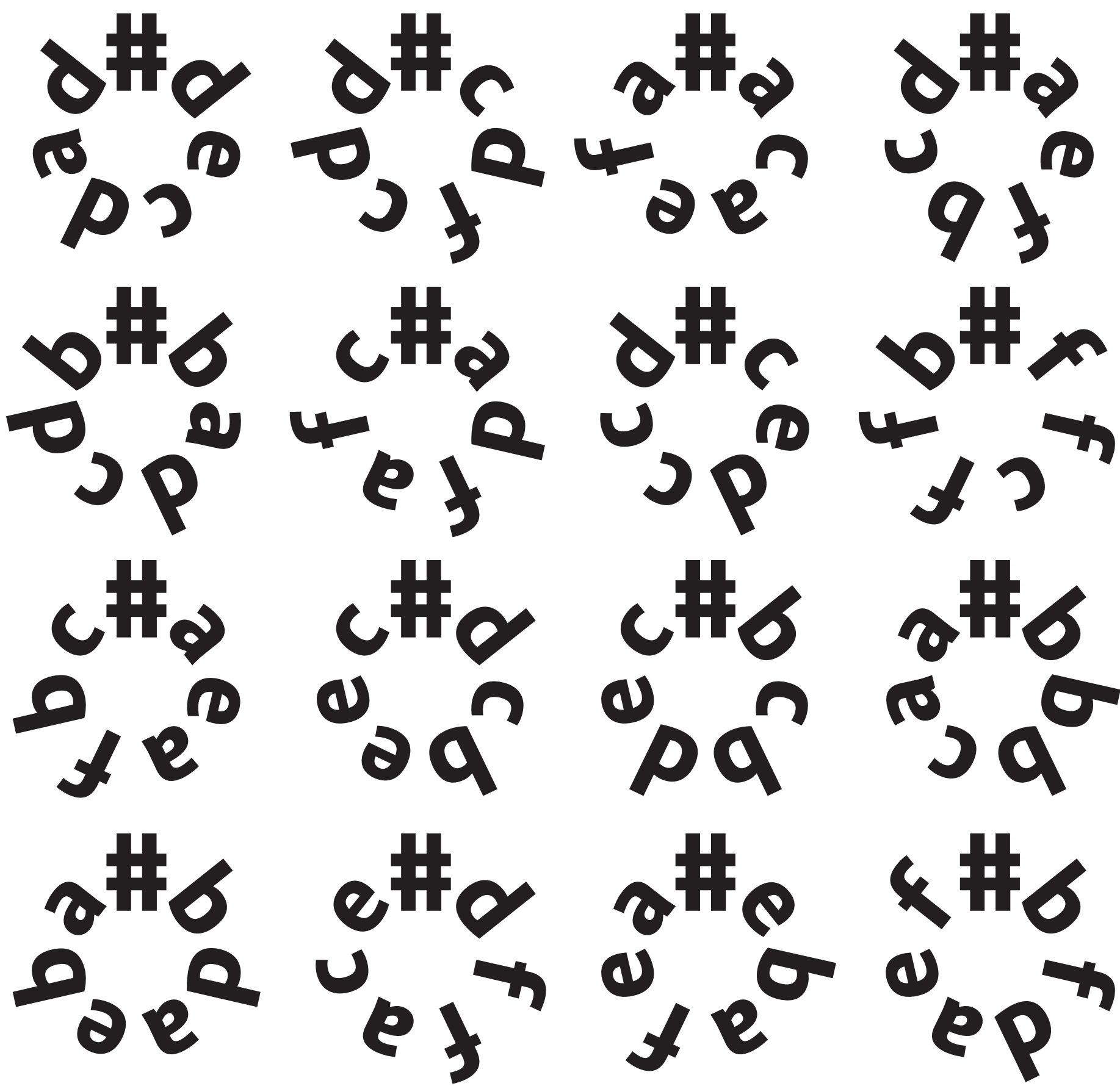
f d
p f f a

d e
f c p d

d e
p p q e

a a
p e d e

b b
f p d f



ebaf
pjt#

ecca
qjt#

ffaf
pee#

eaac
pqp#

becf
fjt#

fdbc
fcqj#

abbc
pccaj#

eaaf
fcqj#

abfe
aeae#

cbcc
accj#

fdbb
faae#

bedd
baeb#

pdfa
capjt#

fbdd
cfejd#

eaed
pbfaj#

daee
pdpaf#

d d f
c q
#

e a f
f p
#

e c
a e
#

b b
c q
#

a d f
c e
#

e d
p q
#

e c
a f
#

b b
f p
#

c b
c q
#

c f
d p
#

d c
f q
#

f a
b p
#

f c
c e
#

d f
c e
#

b c
f p
#

a d f
p e
#

#af
#f
#f

#fe
#p
#f

#da
#p
#q

#bc
#e
#q

#fd
#c
#e

#bb
#c
#a

#de
#p
#p

#ec
#c
#f

#ee
#p
#e

#dc
#f
#e

#eb
#f
#f

#ee
#c
#d

#df
#c
#d

#fb
#c
#f

#ba
#e
#b

#ce
#d
#p

e#f
p
eae

d#c
c
fe

a#d
b
ef

c#f
c
bfa

d#c
e
gab

d#d
b
ca

a#d
b
cpa

c#d
p
bea

e#c
c
gb

d#d
f
eae

e#a
f
cea

f#d
b
cee

a#d
e
cf

d#d
f
pfp

c#d
b
fbq

f#e
a
cad

c b b c
e f #

f a d
p q e #

c a d d
c e #

f a d
c e #

b b c e
p a f #

c d e
e a f #

d c b
f q f #

e a e
c q q #

e a c c
c c #

c a b e
c q #

a d a f
a e #

c a b
p e q #

f c c
p d f #

e d b
c c #

a f b
p e e #

f f a
p e #



#e a
c c q e

#b f
g c c d

#a c
e q p e

#b e
g p c c

#a e
e c p e d

#f e
e q q e b

#b a
g q c e

#f e
e c d p

#d a
e a e p d

#d b
d c p d

#c b
g e b c

#f e
e e f p

#b c
c c c a

#c d
g a c e p

#b c
g p e f d

#e c
g a c f

a#f
c
c
b

d#p
e
c
p

d#f
c
c
e

f#p
c
a
p

b#e
c
b
e
q

e#f
p
c
a
q

d#c
f
e
b
a

e#p
a
e
a
p

d#c
c
f
f
f

c#p
e
p
p
e

b#a
e
c
c
q

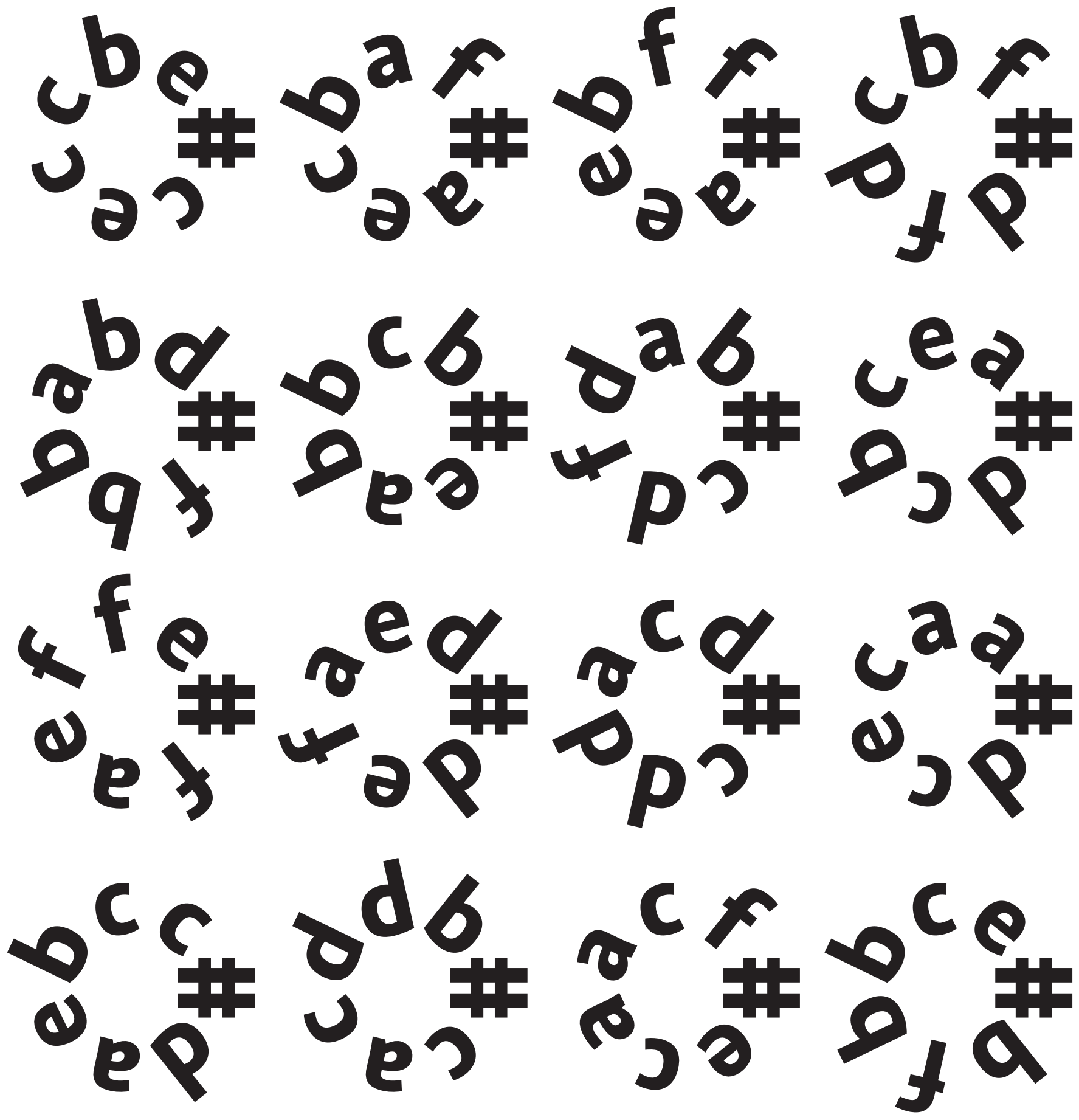
b#a
c
p
p
p

d#c
f
c
b
f

e#a
a
p
e
d
f

c#a
f
e
a
p

e#a
c
p
e
f



f b c
p # e

a a e
p # f

b e f
c # e

b d c
p # e

b a e
p # q

b a e
f # p

e f f
p # e

f d e
p # e

f a d
f # p

e e e
f # f

a b a
c # e

f b f
p # e

b c f
e # e

d f b
p # q

d d a
e # f

e b f
e # f

c b
e c
q a

c f
p f
f a e

b e
p f
p d

d d
e q
p a

b c
e c
c e

c c
e q
f f b

f a
e c
a e

e f
p a
c e

d d
e q
c b q

e c
p a
e d

a a
c p
e d

c a
g a
c f b

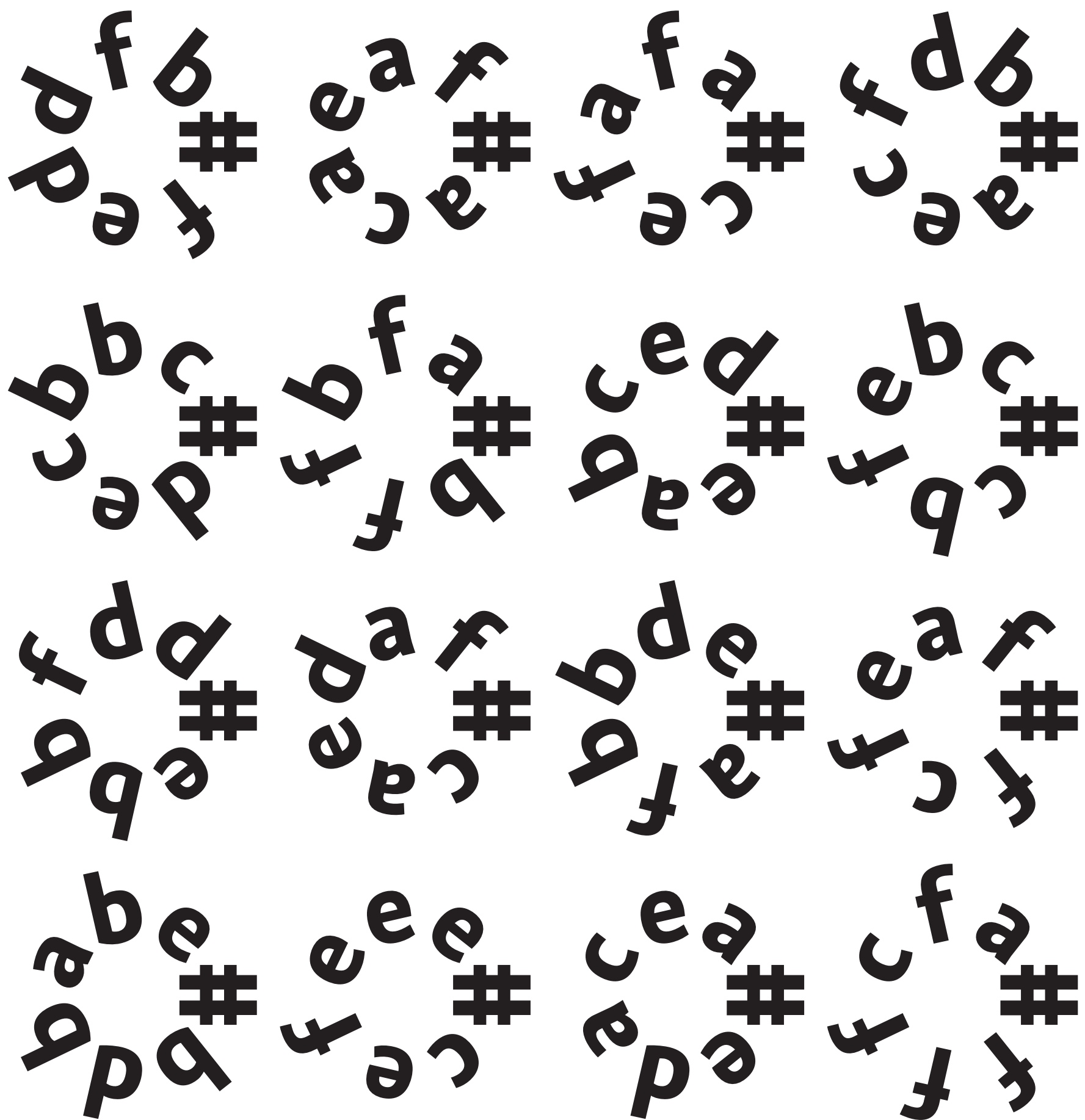
f e
p a
e f

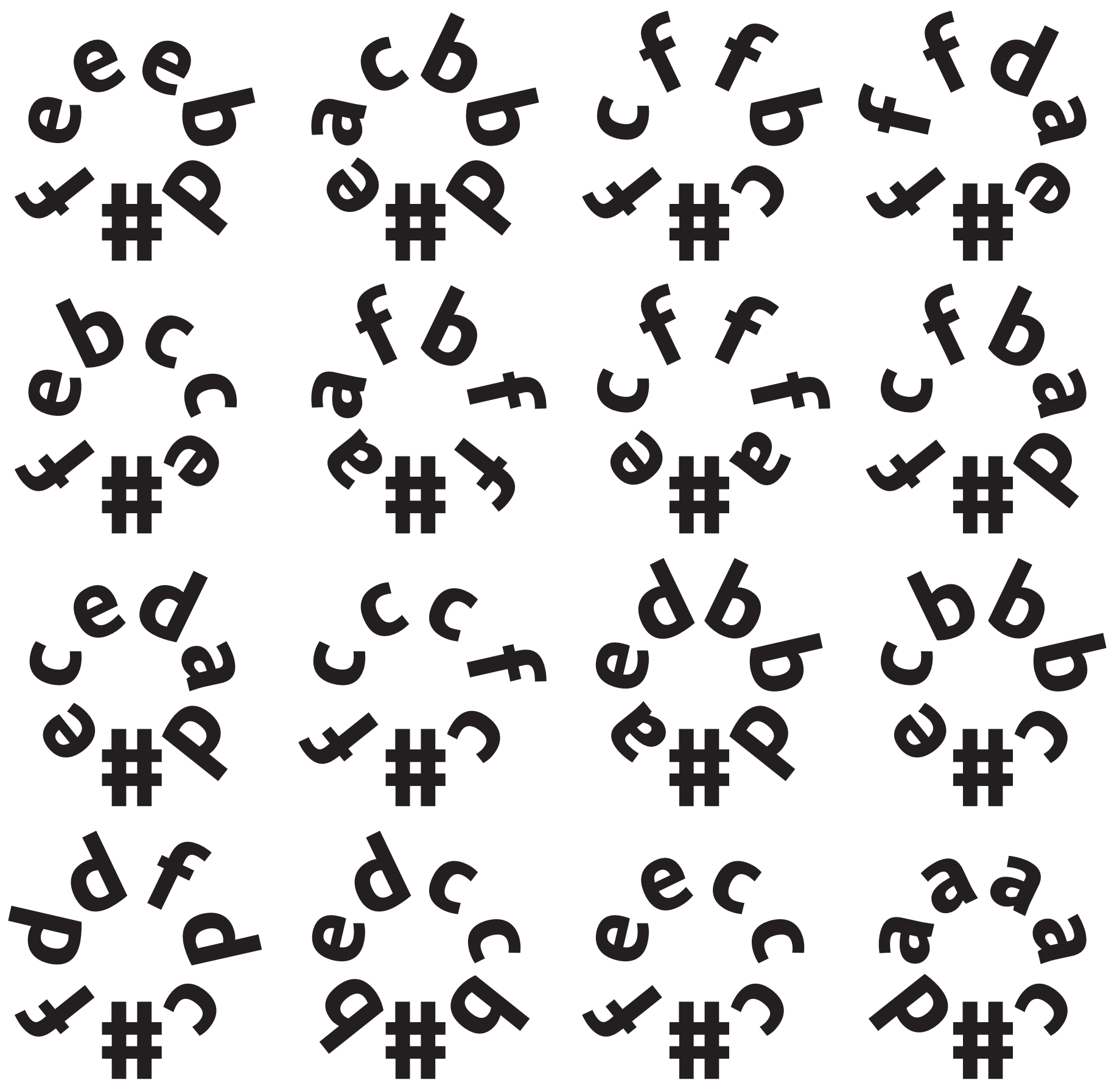
c c
p a
f b

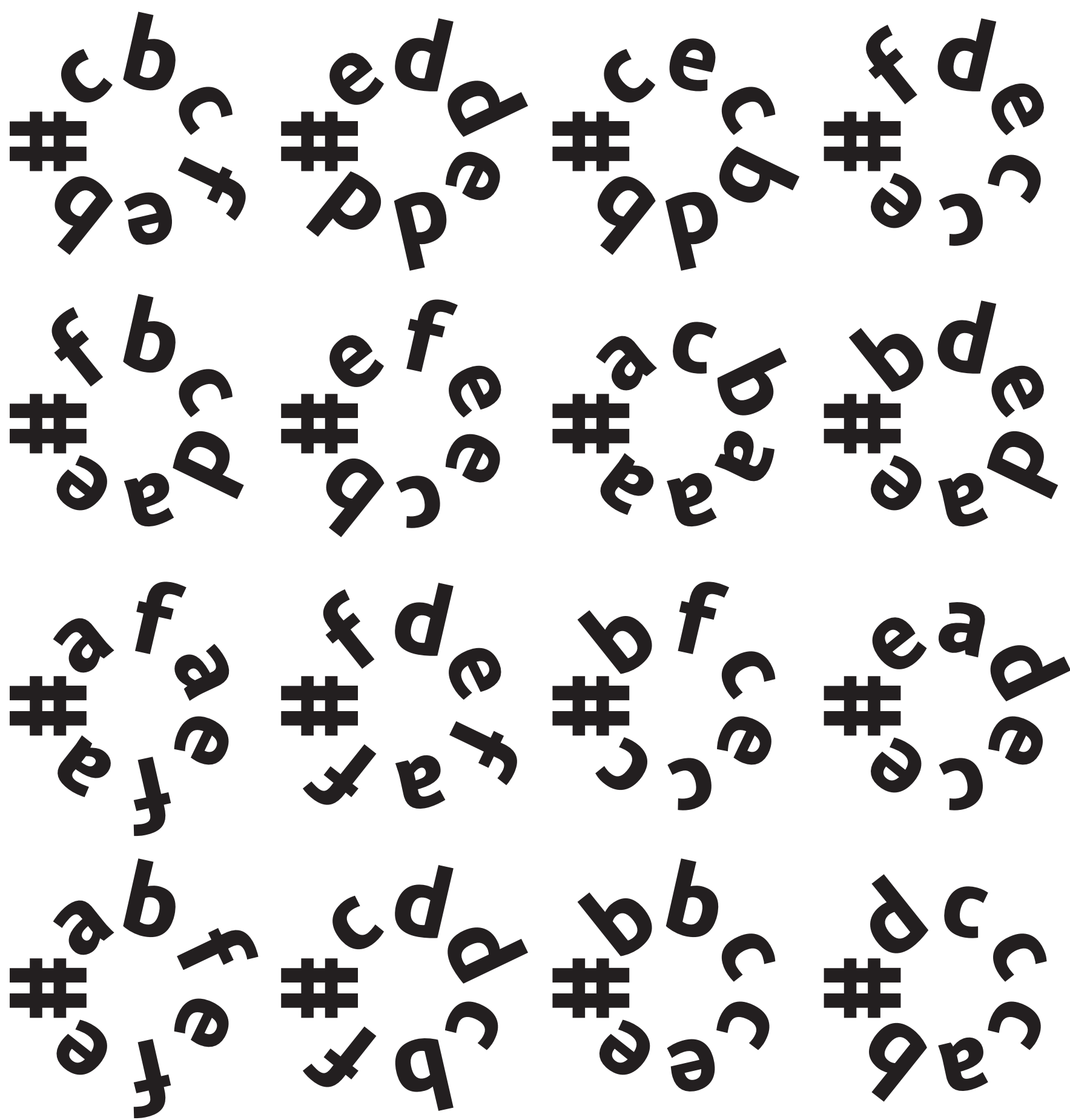
c e
f a
c e

c c
e d
c p









f b# e
f p e
f

f# f
a e
f a

c# e
f b a
e q

b# d
b c b
q p

e# d
e f e
e a

f# c
p a e
p d

c# c
f d a
c p

e# f
p b f
q c

f# e
f e c
e

f# f
b p q
e d

d# e
e f f
e

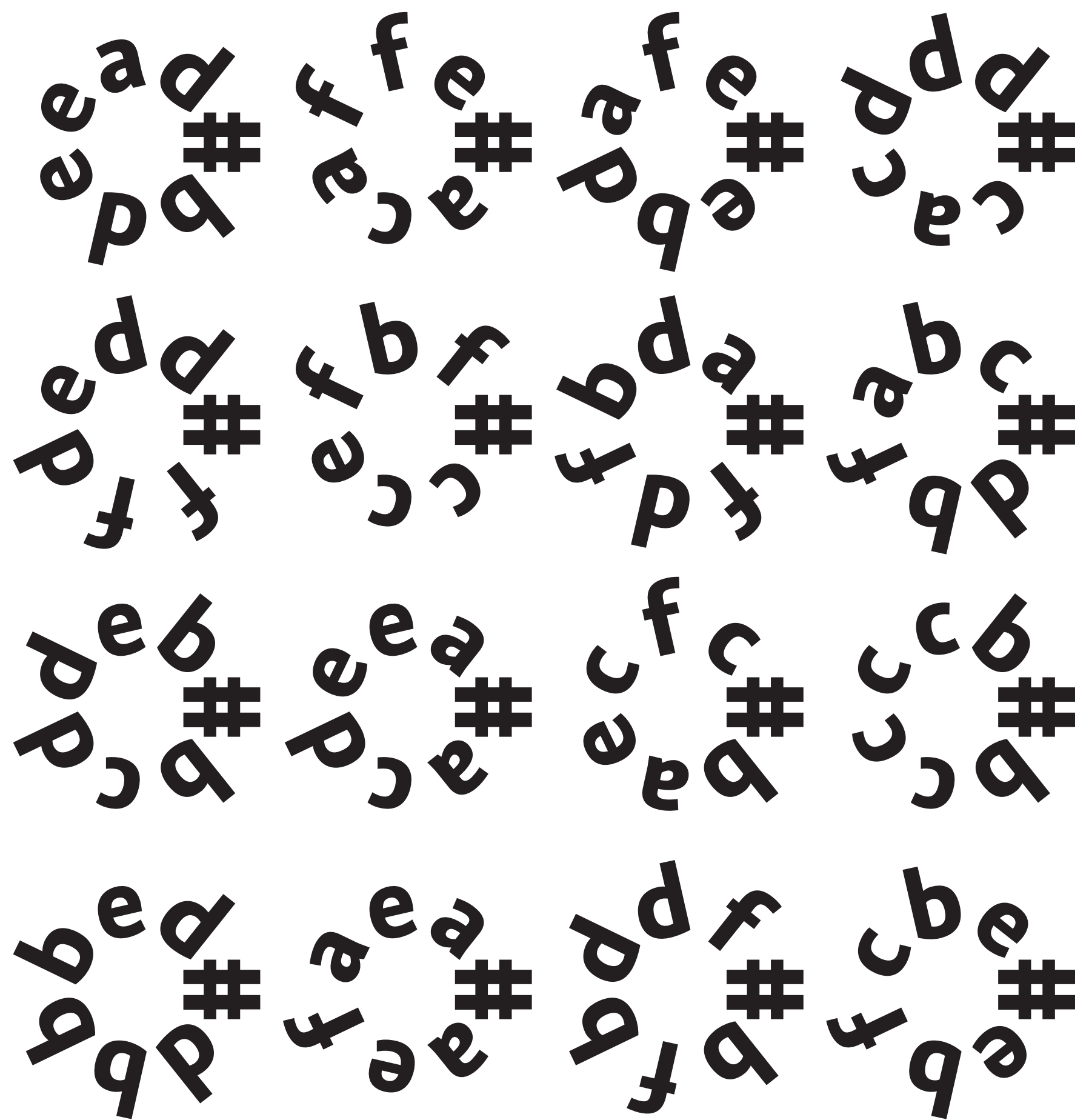
f# f
c p q
c

e# e
c a e
p d

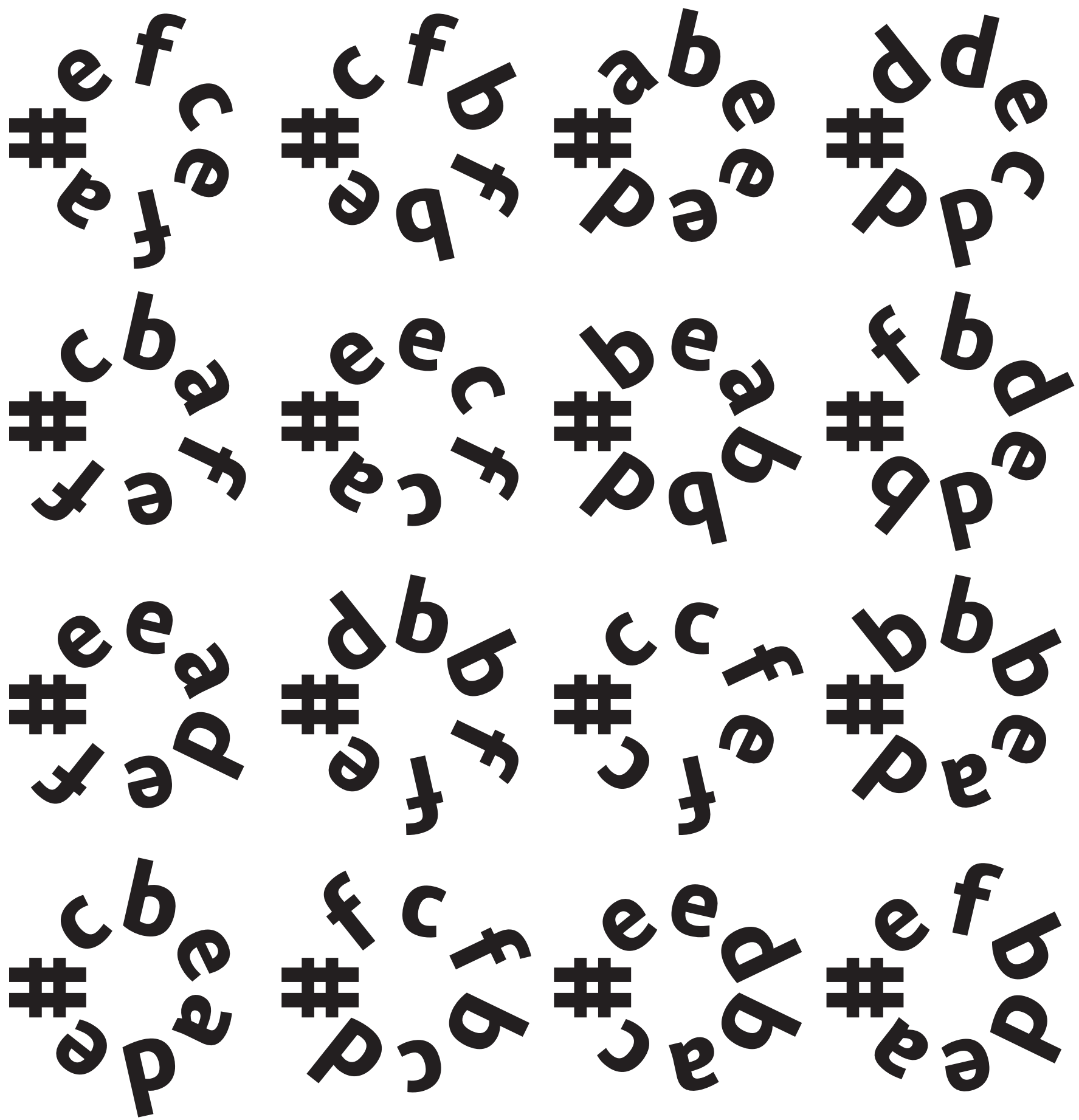
a# e
f a e
c

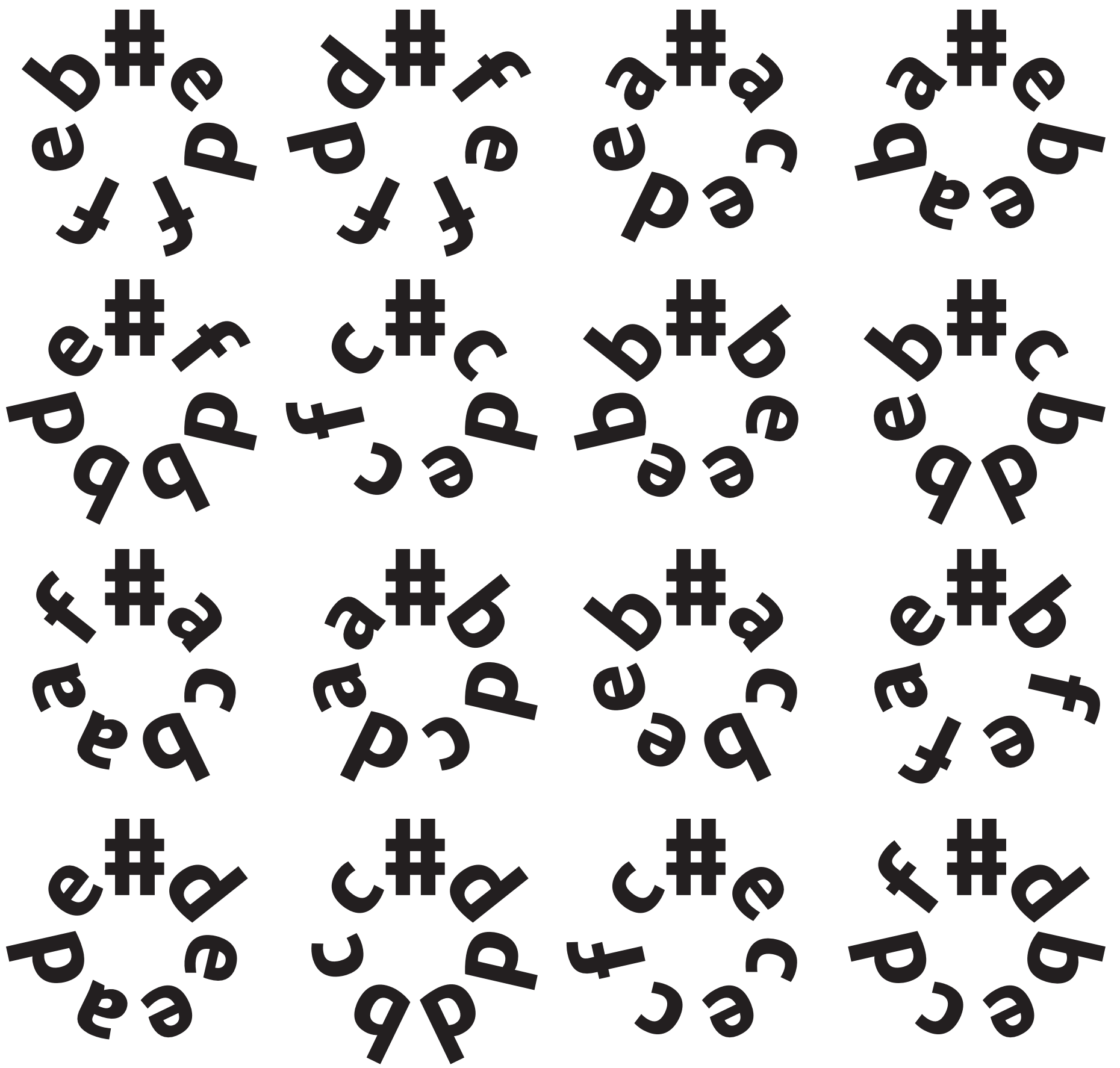
d# c
p b d
p

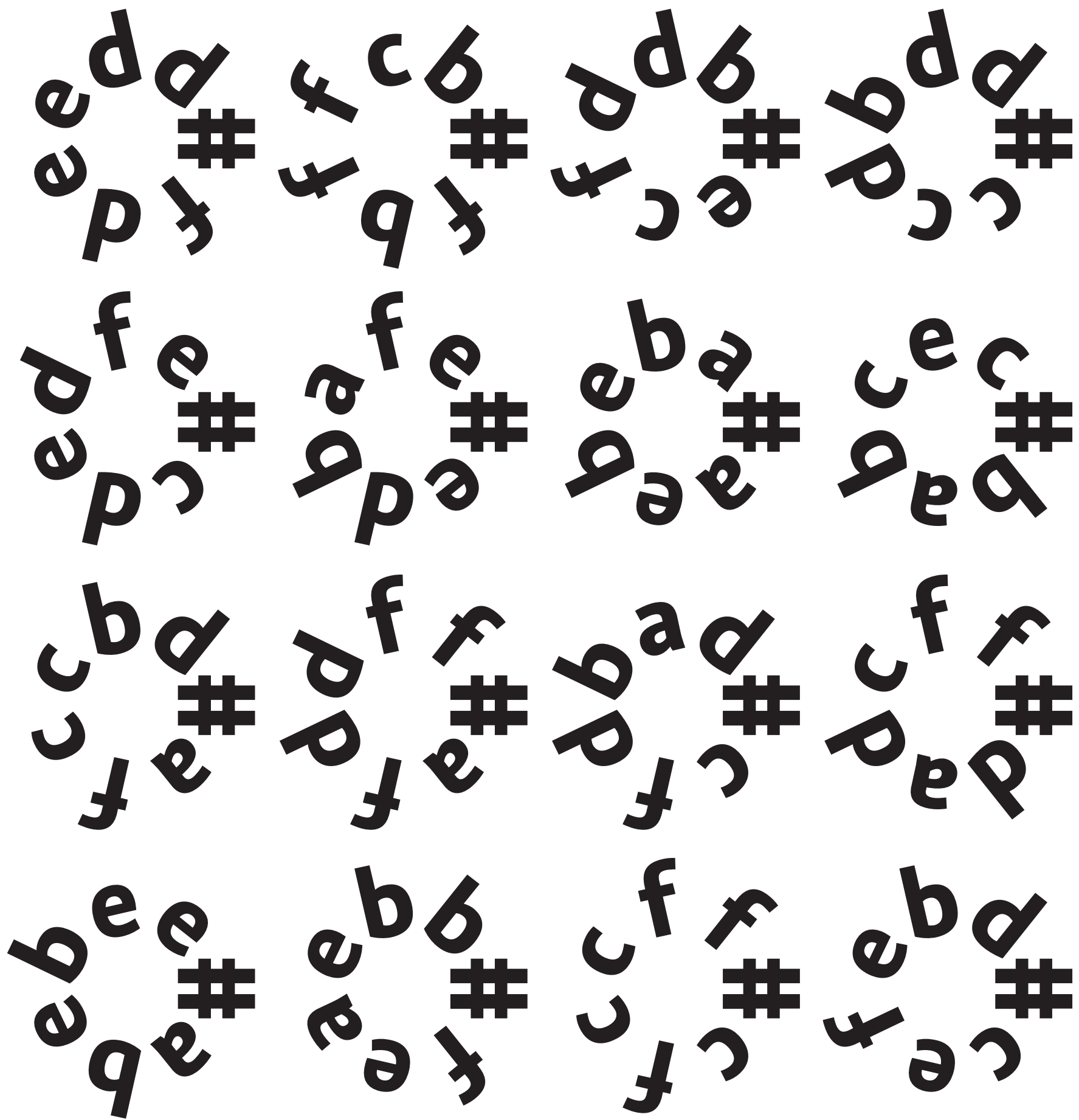
d# d
e a c
p











f d a
p # p e

c d f
e # e p

a b d
f # e p

c f e
a # f e

d d c
f # p e

f c c
a # q e

f e c
a # f q

e a a
p # q q

c d e f
c # c e

a d f
a # c e

a a f
c # q f

d c d
f # f p

d d d
p # p f

f b
c # c f

e b f
a # p f

e a a
e # p e

f d
c c p
e

f e
c c f e

f c
d e e a

b d
p c c f

f e
f f e a

a d
p q f e

c c
b q b q

f c
f f a f

f d
c c p
f

e d
b a f p

a f
c e p f

f e
f a c d

d e
b e p
q

c e
b q f p

c a
e d p e

a b
p e a e

f a # c
c f e

b a # d
f c q

d # f
e c a

d # e
b q q

f # d
a c e

a # f
c b q

d # d
b q e

e # e
c a e

e # d
a f e

c # f
f e p

c # f
b c c

e # d
e c b

a # d
e b q

e # f
e a f

d # c
p e e

d # c
p b a

c b c
q f #

a a d d
c a #

a d c b
e d e #

c d f
p c e #

f a e c
f p #

e a d c
c f #

d c b
f c p #

b a d
c f p #

e e b b
f p #

e c b
f q #

f a f
p d e #

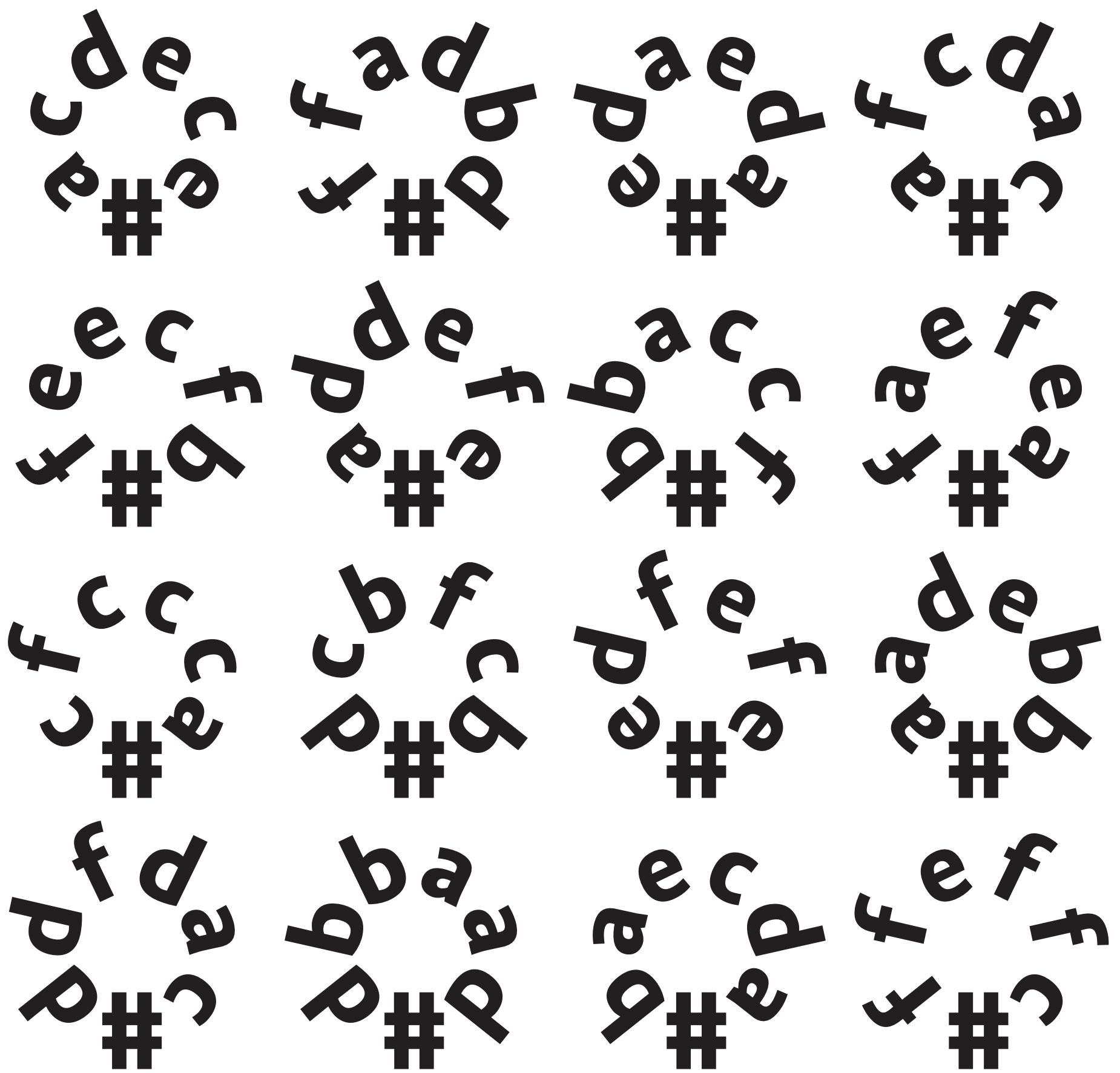
c b b
a c f #

a f f d
a e #

c e e
p q f #

f e d
f e f #

c c c
f c c #



f a c
9 a 6
c c

d d c
e c p
c c

b a c
e p e
c c

b f e
p c p
c c

c d p
f 9 b
f f

c e e
p e q e
a b

f b c
f f f
f f

a f p
c c c
f f

a a e
9 f e
f f

e a e
9 p p e
p p

e b e
p f c
f f

e e p
c a e
e e

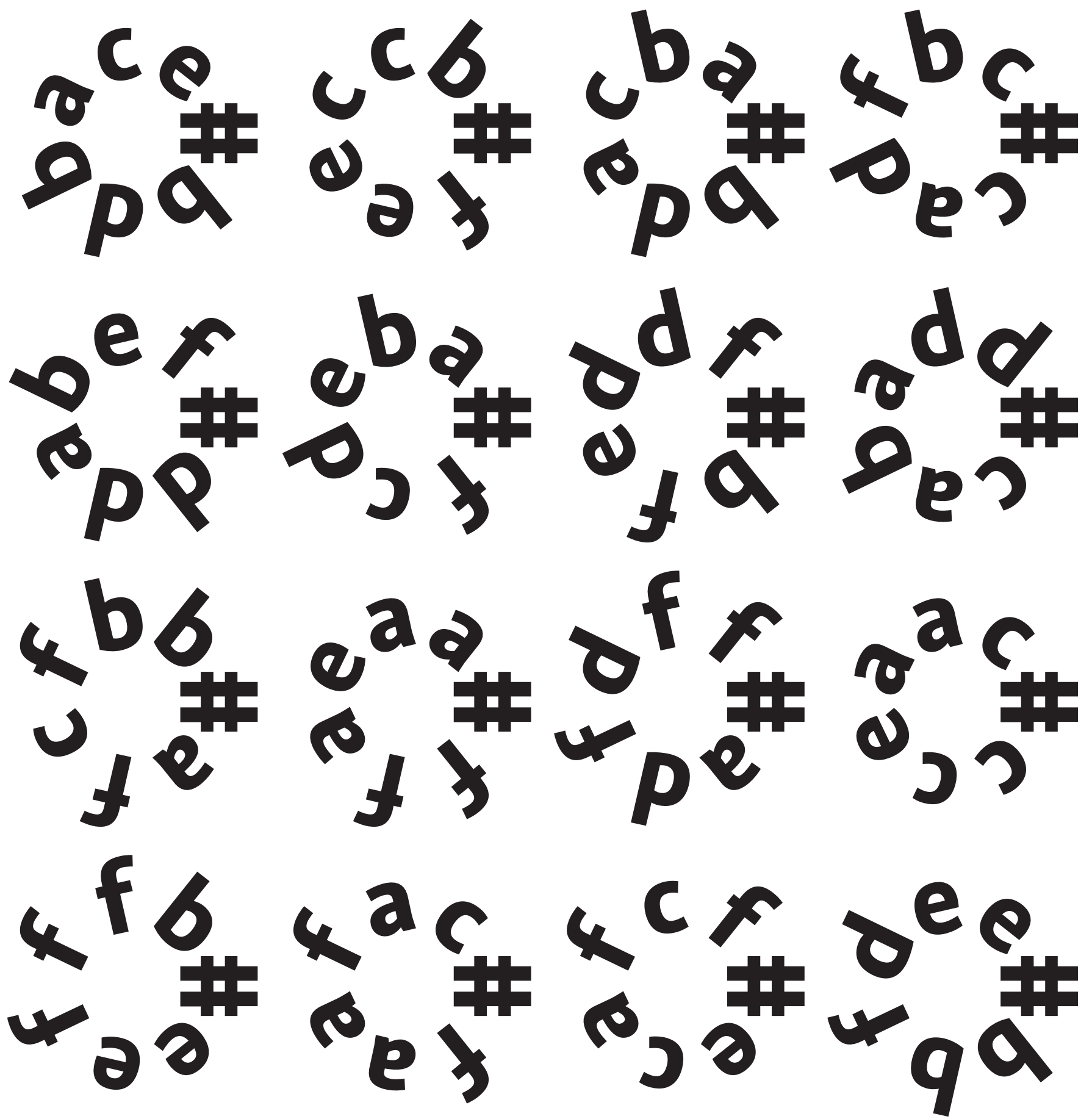
f b e
p q e
a b

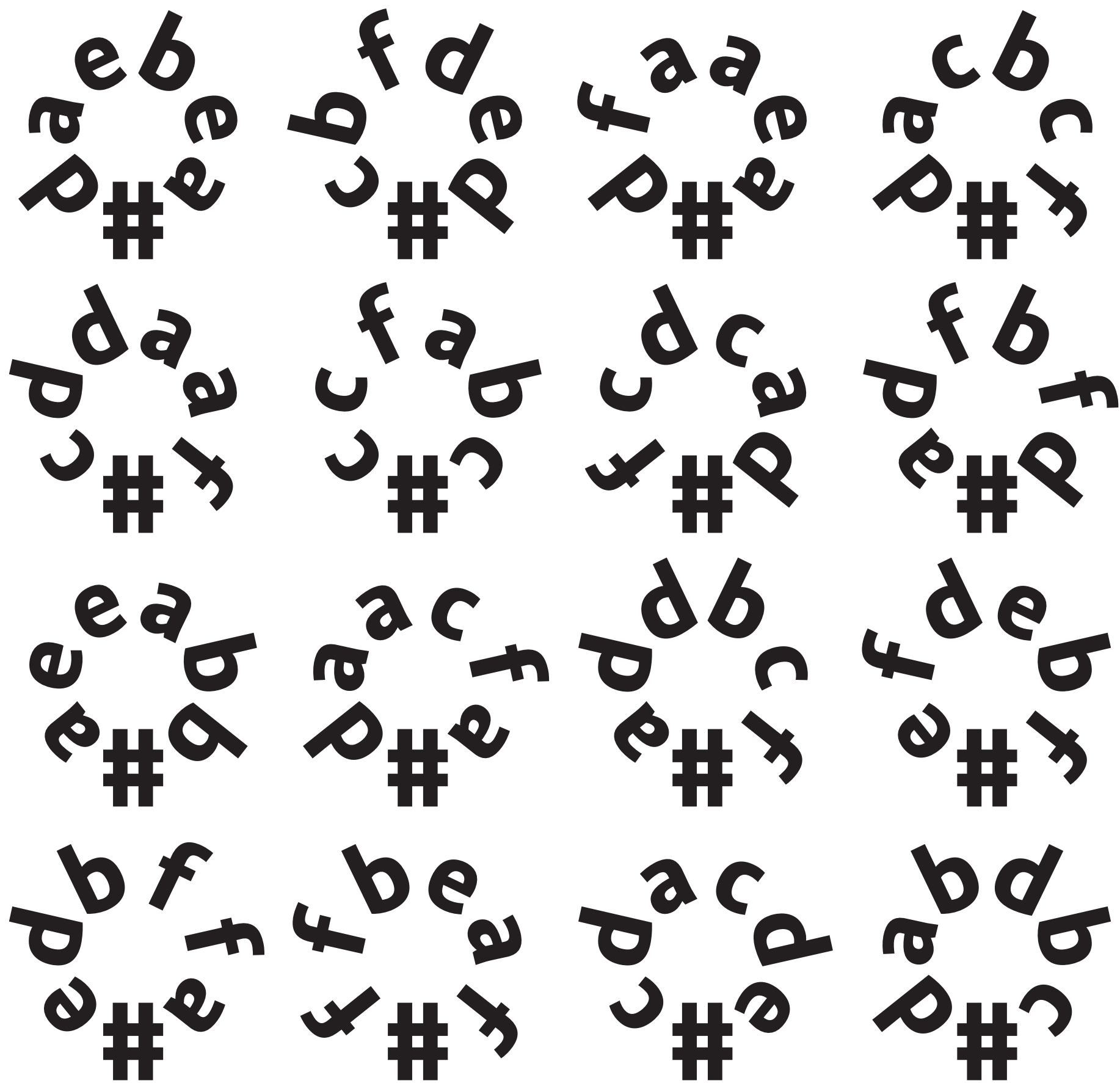
b c p
c f f
f f

a f p
f p e p
a p

c f e
9 f f
f f







d d
f c
b f

e e
e c
p e

a b
c d
f e

a b
f e
p p

f a
e q
e b

b d
c f
p c

b b
e f
p c

c f
b a
f q

c d
q p
f b
e

c f
f b
q e

e f
c e
a c

d c
a e
a c

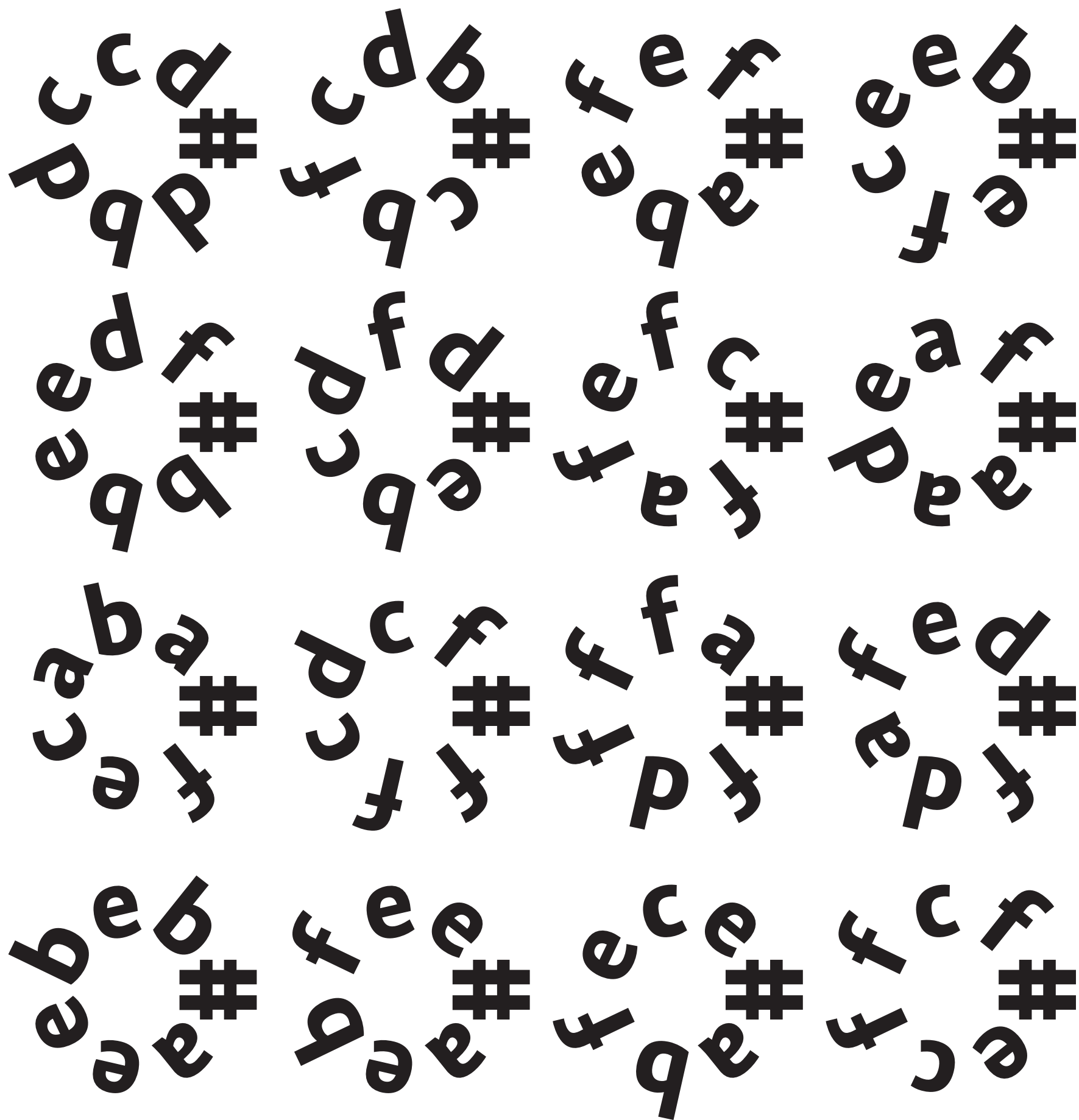
e f
c p
f c

d c
p d
f p

a f
c p
d e

d c
f f
p f





f f a
p # p q

a d d
p # e

a b a
p # p e

b d e
a # e f

f d b
c # e f

b a e
e # e q

a a d
p # e q

d b a
c # e c

c f a
p # p p

d e f
f # c e

e c f
f # c e

f f e
a # p p

f c c
p # q e

e c f
c # p f

b b a
a # e p

e d e
a # f e

f d
f p e

c b
e c e

f d
p p c e

b a
c e e

e d
g e p e

e e
g c p d

f d
e f a e

b f
e p e f

a a
e a f b

d f
f a p d

d b
c a e f

d e
c f e c

c e
a e p a

c f
d e f a

a f
c a b q p

a c
c e p d

f d # c
e e

a a # c
q q

b b # p
c p

f # e
b c e

f # e
a c b

a # p
b q f

a # e
c p e

b # e
f c e

d # p
e a b

f # e
e c f

b # e
a p e

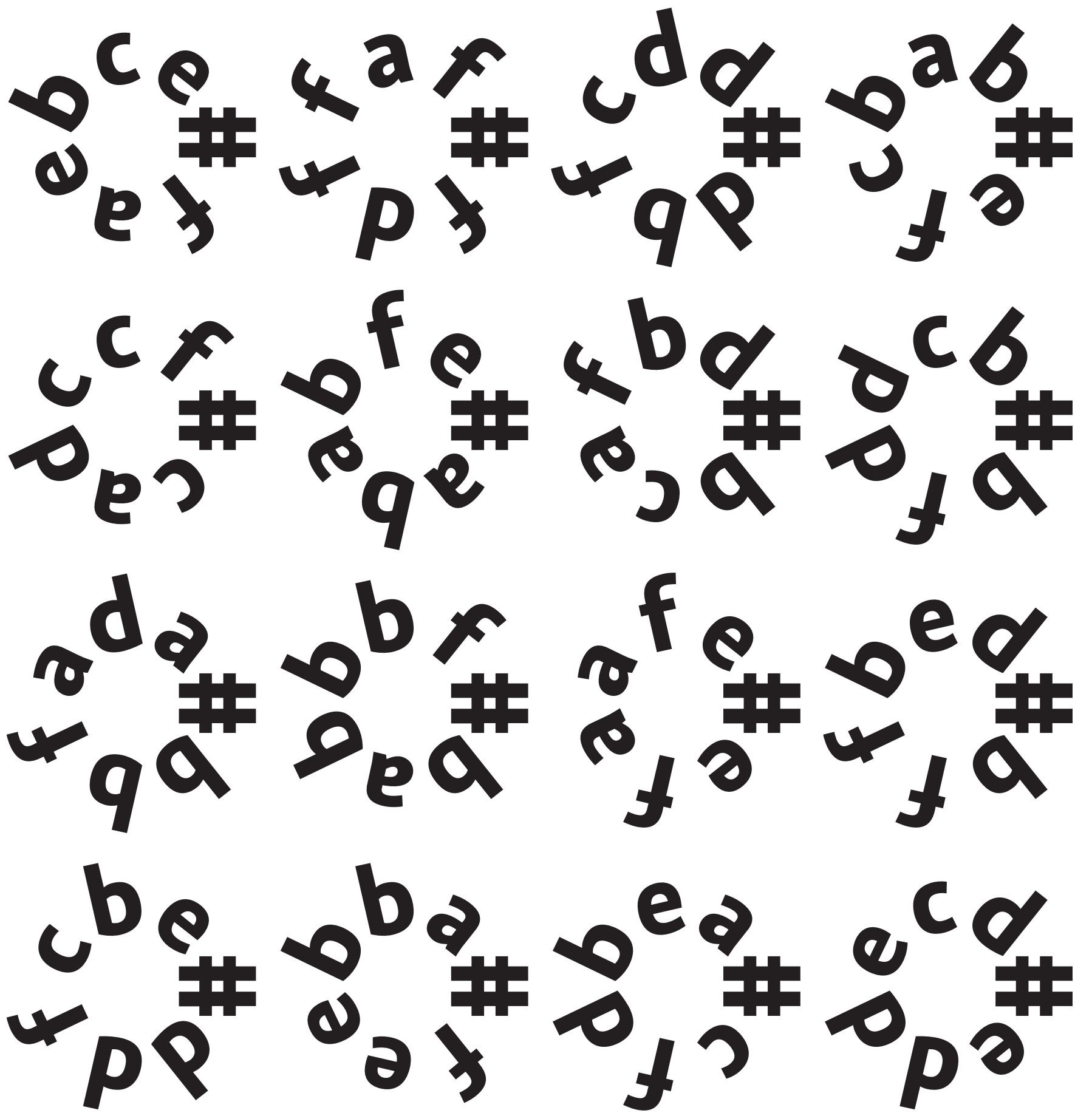
a # e
a c f

a # p
a c e

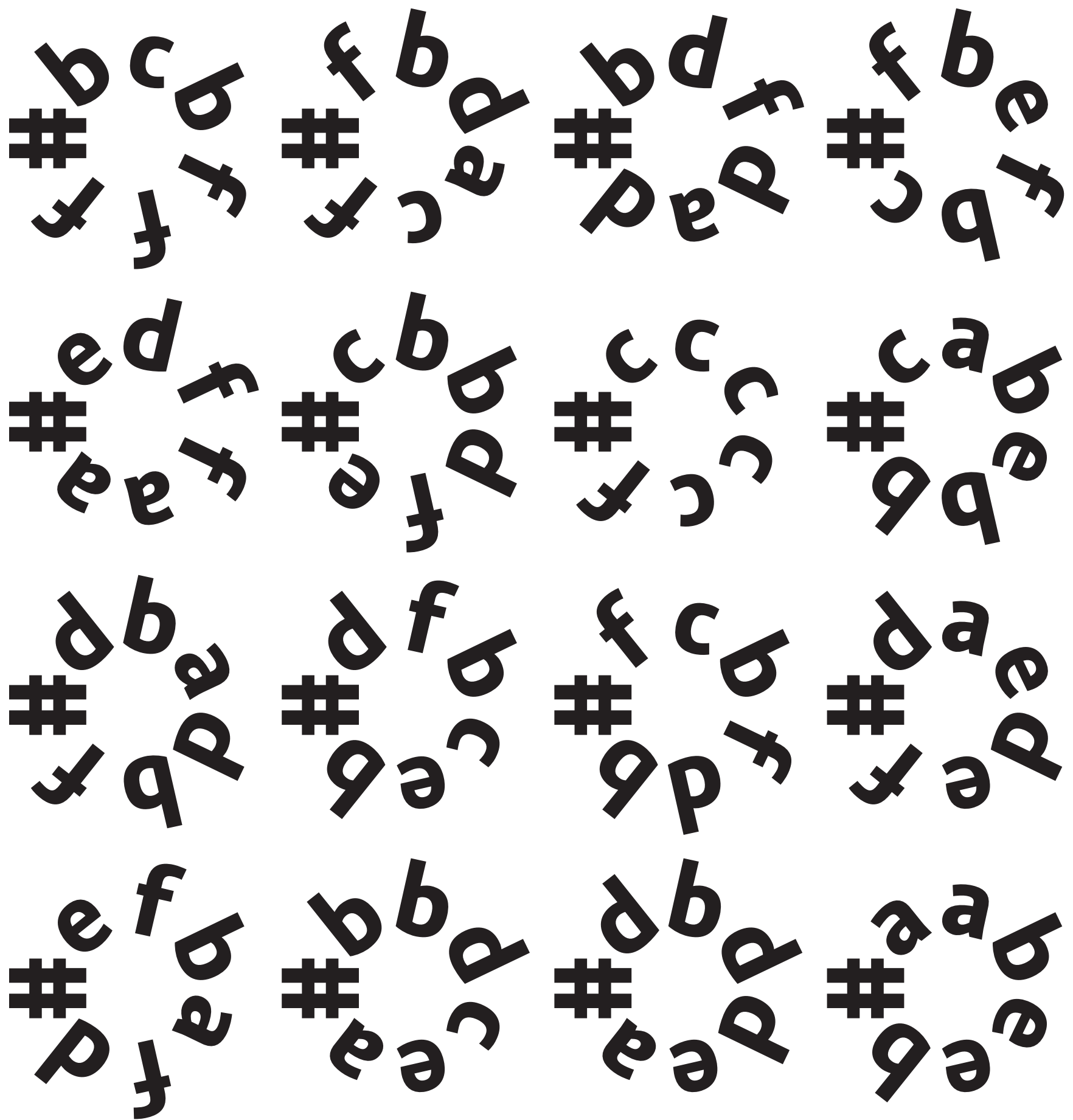
e # f
a c e

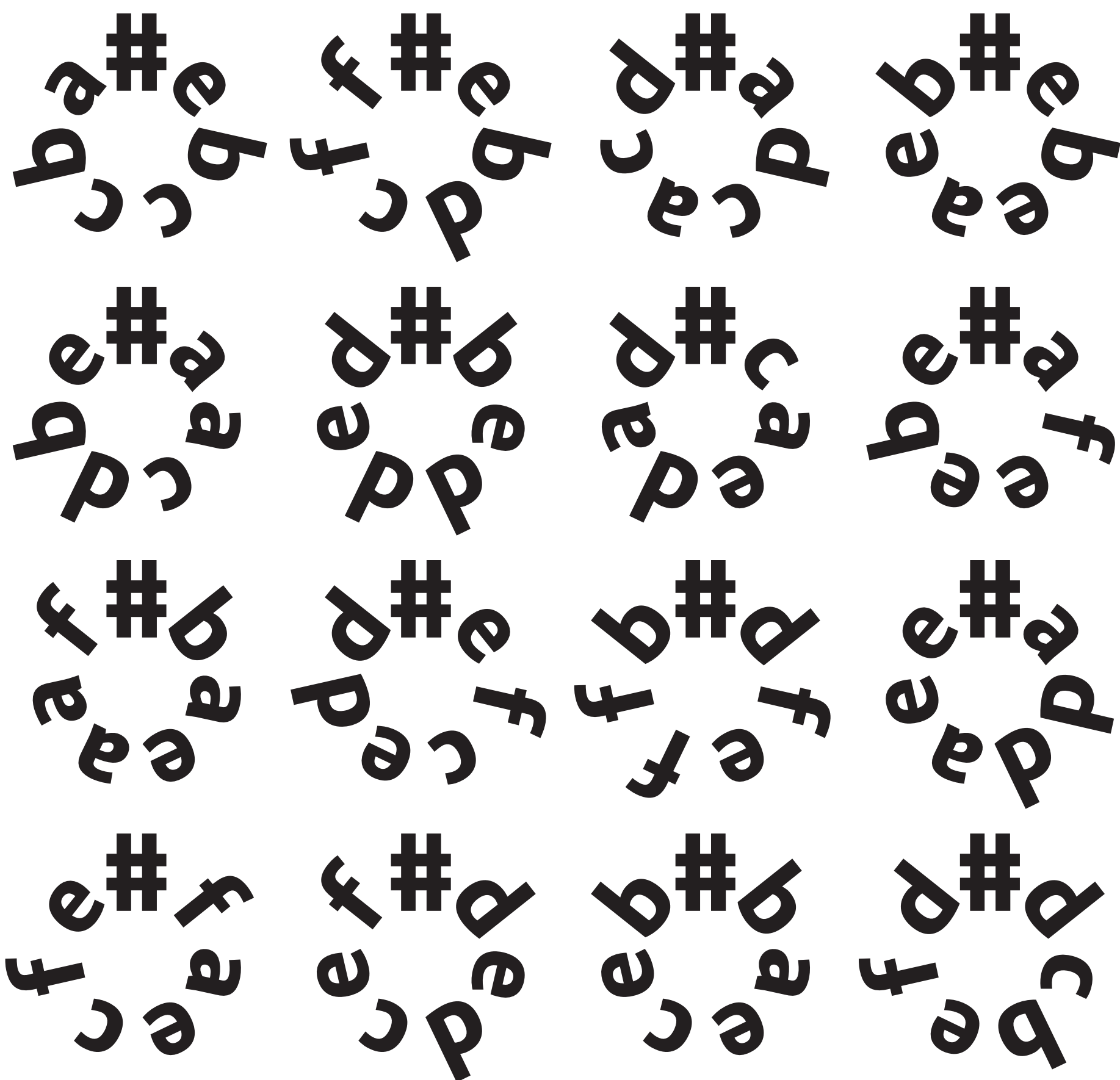
b # e
e p p

d # p
a e p









dbbf
cc#

feb
cc#

ec
d
p
p#

fc
b
c
f#

cc
a
p
p
q#

cc
a
f
b
q#

cc
a
f
c
f#

ae
e
p
a#

ebf
c
p
e#

de
f
p
e#

ad
c
e
a
p#

cd
d
f
c#

eb
f
c
c#

cb
b
p
a#

cc
f
f
a#

cf
a
p
p#



b f
e c p

f a
e p d

d f
g p p

c b
p f c

f f
e e f

c b
g p d

b f
g p p e

a c
e c e f

c d
e f e

a a
e c c b

e a
e a e a

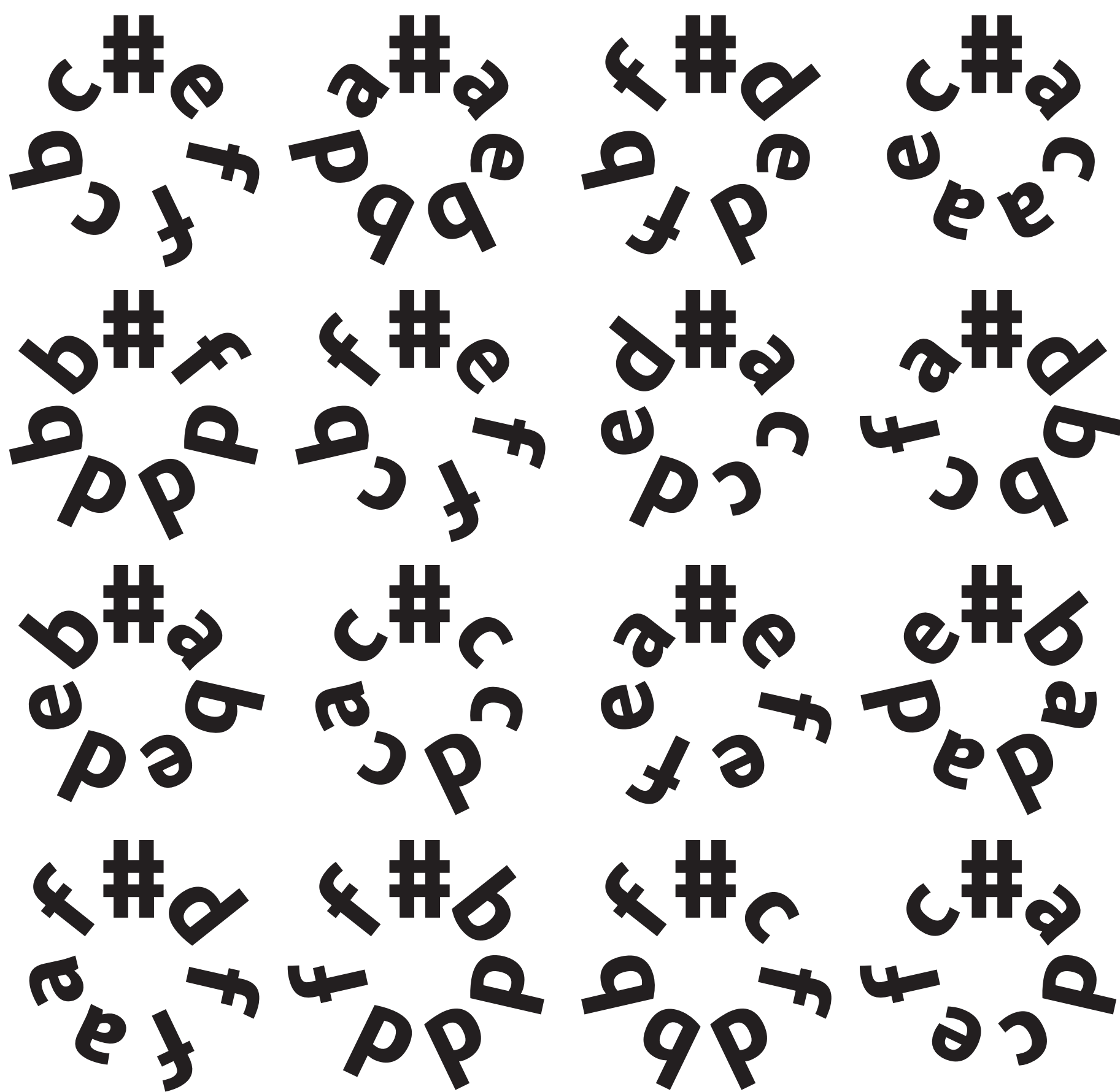
f f
g f e p

f d
e c c p

b c
g a a e

d b
e b g e

f f
f a p e



ebaf
cf

ccb
pqp

bafc
bqp

ceb
ace

ebbb
ef

baa
pae

fbab
pfc

ccc
acp

bae
fpe

dcce
pde

ada
pae

edd
fp

fcc
bqe

ada
ebc

eaac
pqp

bbb
ecq



d f
e
c

d b
a
c p

b d
e
f a

c a
b
c q

c a
p
e b q

a a
f
b q e

c c
b
a q c

e e
a
d p c

f b
p
q a b

b d
p
a b q

f a
e
c d p

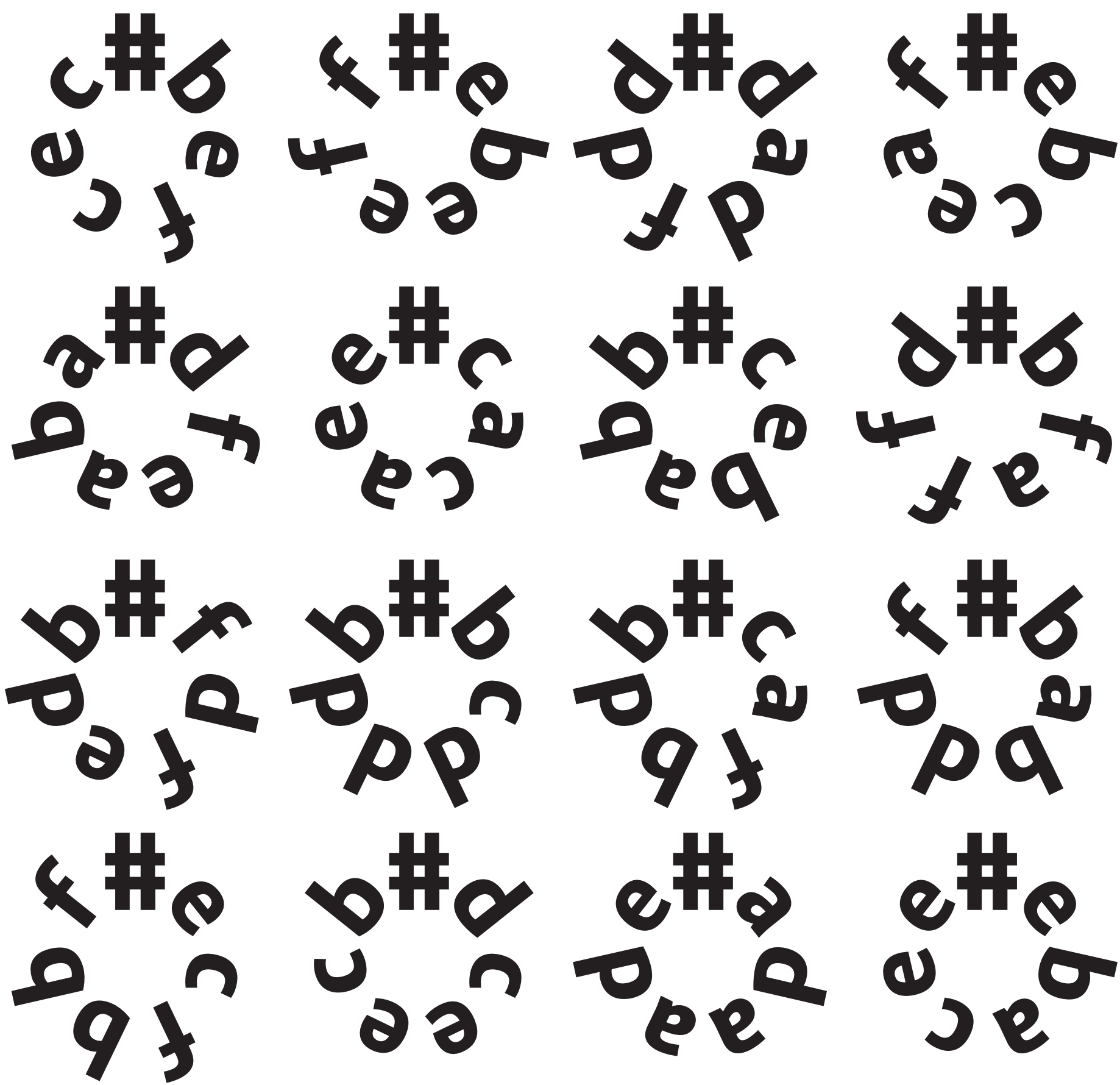
c e
e
c a b

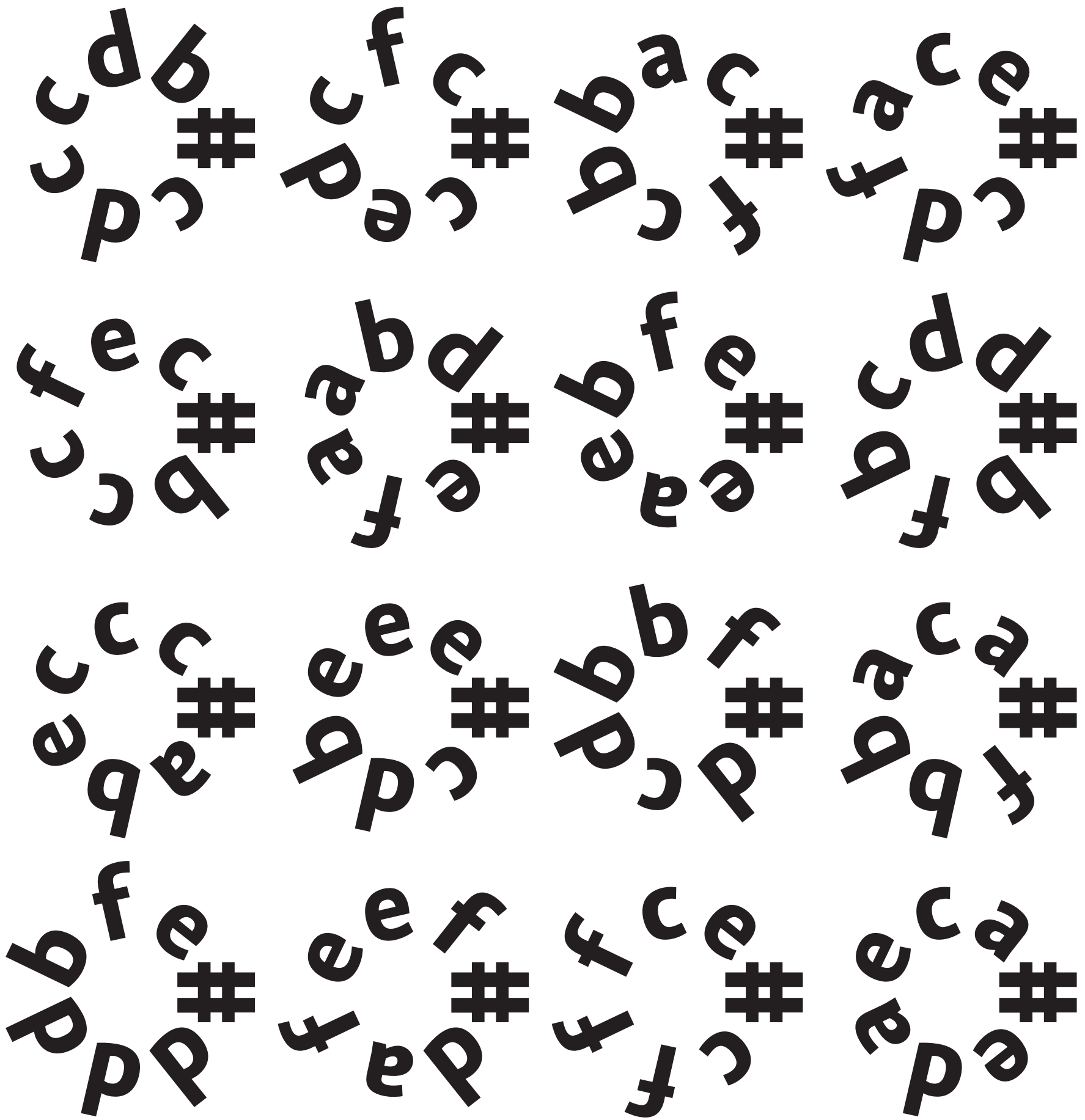
f a
p
c c e

d f
p
a b e

c d
p
c f

d a
e
b c q





daa
p#p

ead
p#f

abe
c#c

fbe
e#e

ce
p#e

fea
e#e

bed
f#f

eb
p#f

ba
f#e

fba
e#p

abe
f#e

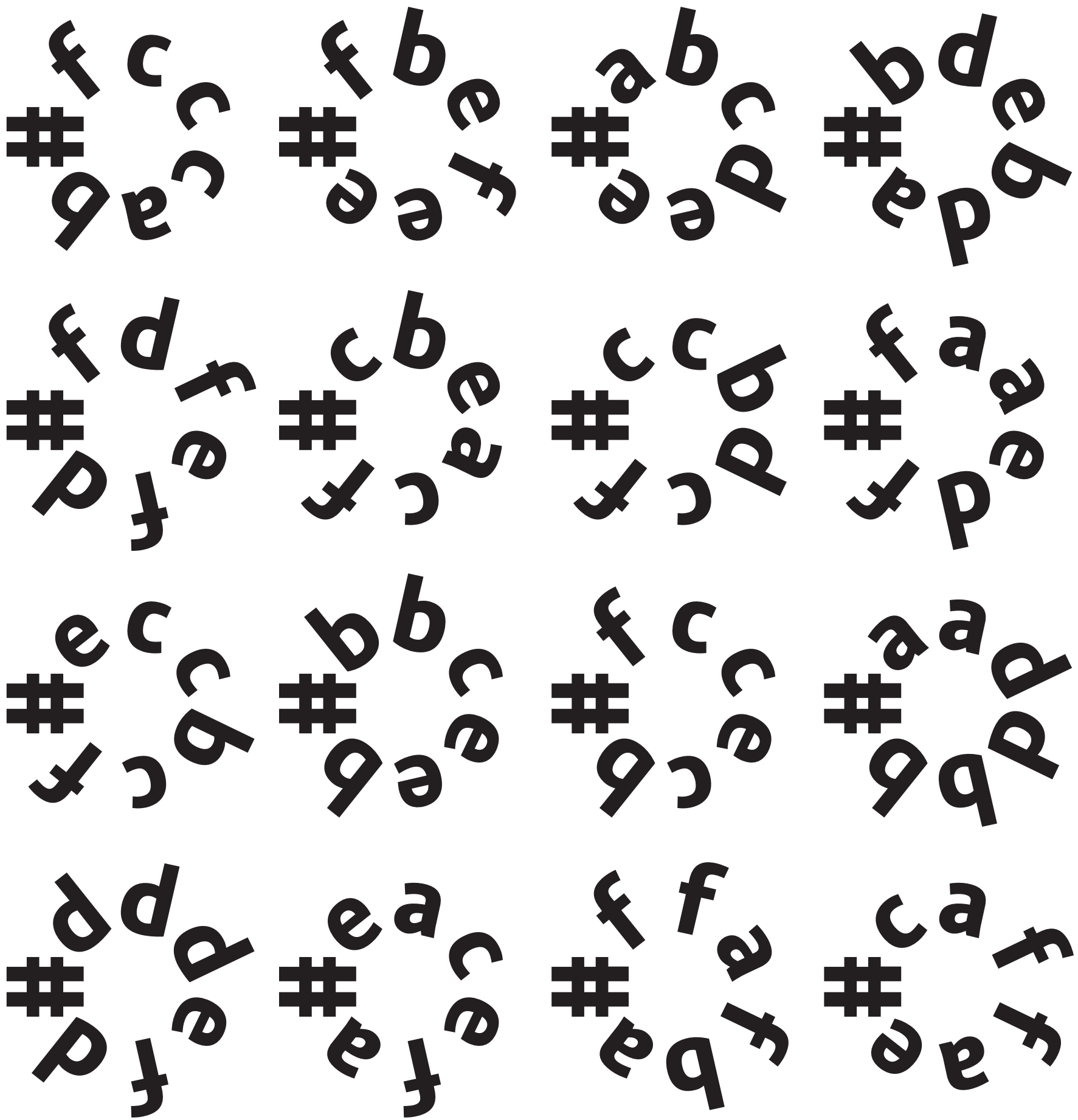
ec
f#q

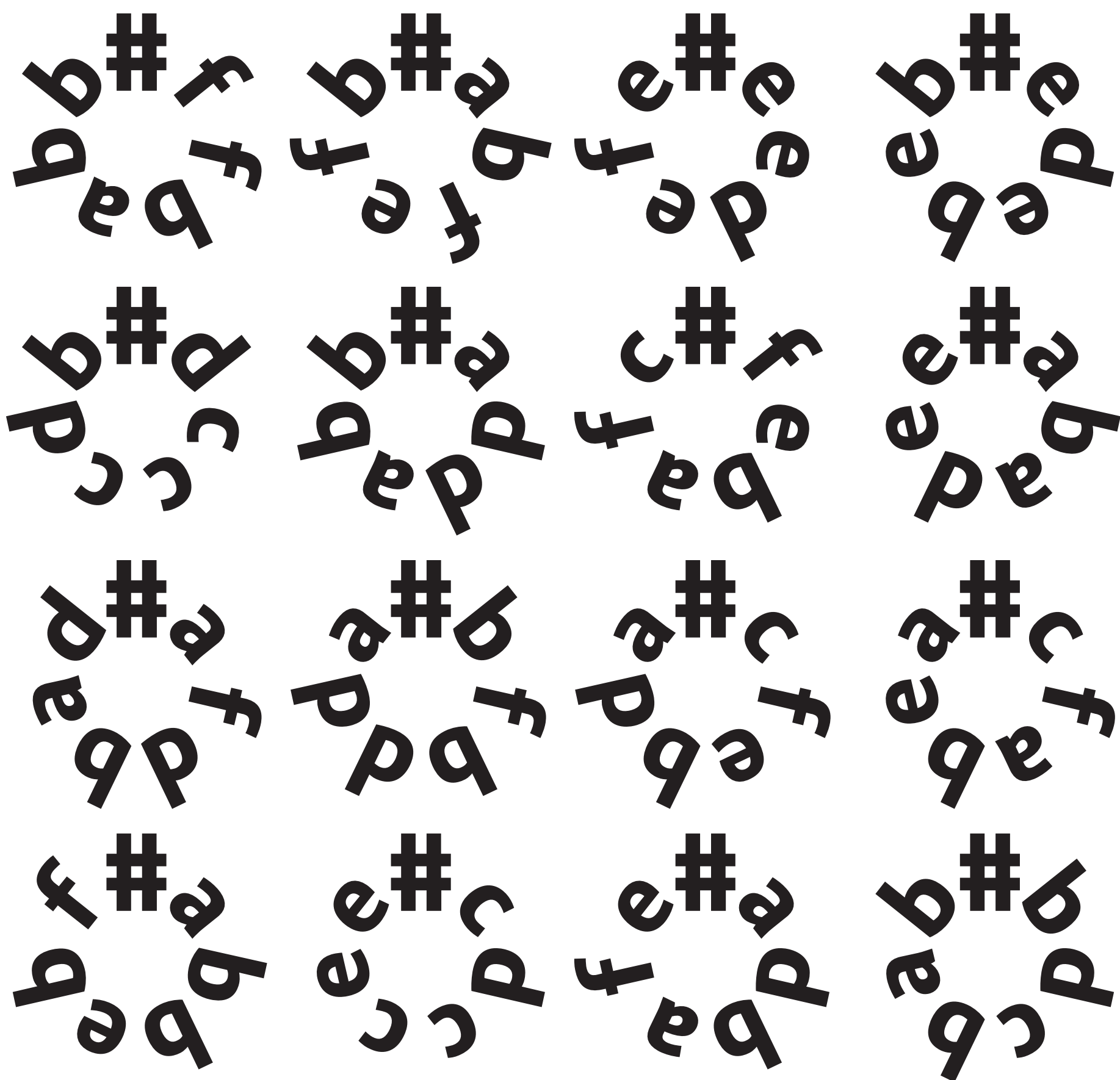
fac
p#f

ebb
c#f

dde
p#e

eda
e#c





f a a c
f e #

e b d f
e b e #

a a a e
f e #

f e a
f e #

a a d f
e a #

c a a d
c f #

f d e
p e #

a d b f
e c #

c d b
f e #

f b f
p c e #

f d e
p c f #

f c a
p e #

b d a
f e #

c f f
c a d #

c c f
c d e #

c c f
p c b #

baab
p#q

bff
c#q

ddc
p#e

ffd
d#e

ded
p#e

ae
p#e

bb
e#e

aaf
e#f

feb
p#f

bed
f#q

ddc
c#e

bb
p#e

fd
c#f

def
e#q

bbf
f#c

ee
p#q

#ed
9pəf

#fe
cqbə

#fd
pɟpp

#ae
9cəc

#cc
epqɔ

#bf
pqbə

#ce
əɔpɟ

#ec
ppbq

#db
eəfə

#ed
eɔcɟ

#bb
pɟɟf

#aa
ɟcɟf

#dd
əpəb

#df
cqbə

#df
cəɔc

#df
cɟfə

#b
c
q
a
b
q

#f
e
a
c
p
d

#a
p
p
p
f
e

#d
e
p
p
e
a

#b
p
p
b
q
d

#e
p
e
q
a
f

#f
p
f
a
e
p

#a
c
b
f
f
p

#a
p
p
e
f
f

#f
p
f
b
c
f

#b
p
f
f
c
c

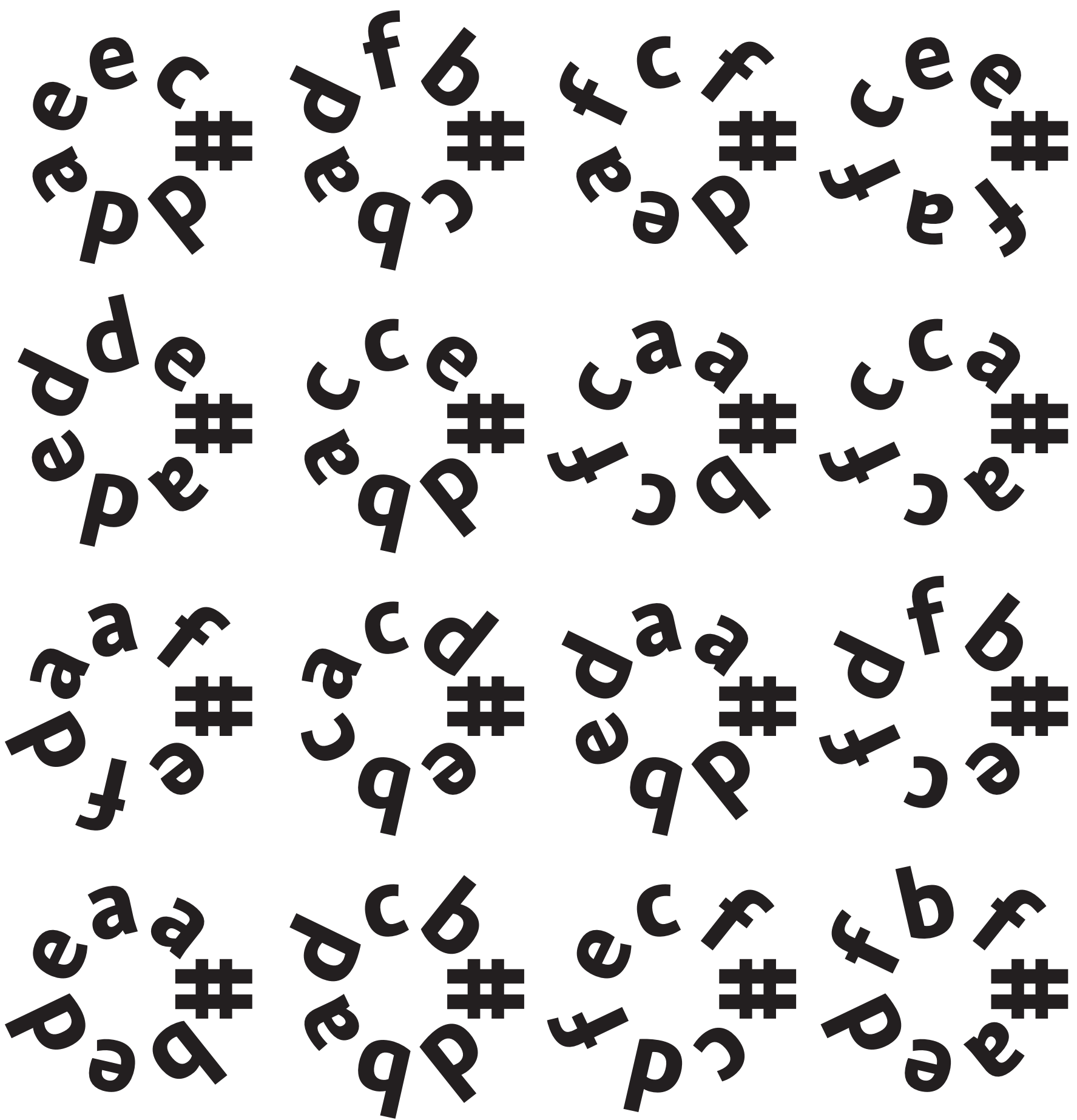
#e
e
p
p
b
p

#b
c
c
p
q
b

#a
f
c
p
e
a

#e
p
b
q
f
a

#c
p
e
a
e
a







e#e
e
p

d#b
a
q

f#f
p
p

b#f
f
e

f#c
c
p

e#a
p
q

b#f
c
e

e#c
f
p

a#a
c
e

f#e
e
q

c#b
f
p

c#b
b
p

c#e
e
p

b#b
f
p

c#a
a
q

a#a
e
q

f d e b
a e #

b c c
p a p #

p d c a
c a e #

b c c
p a p #

a e e e
a e #

c e b
e a p #

f e d
p c e #

c d b
c c f b #

f a e d
c e #

c a c
c a p #

d a b
c c b #

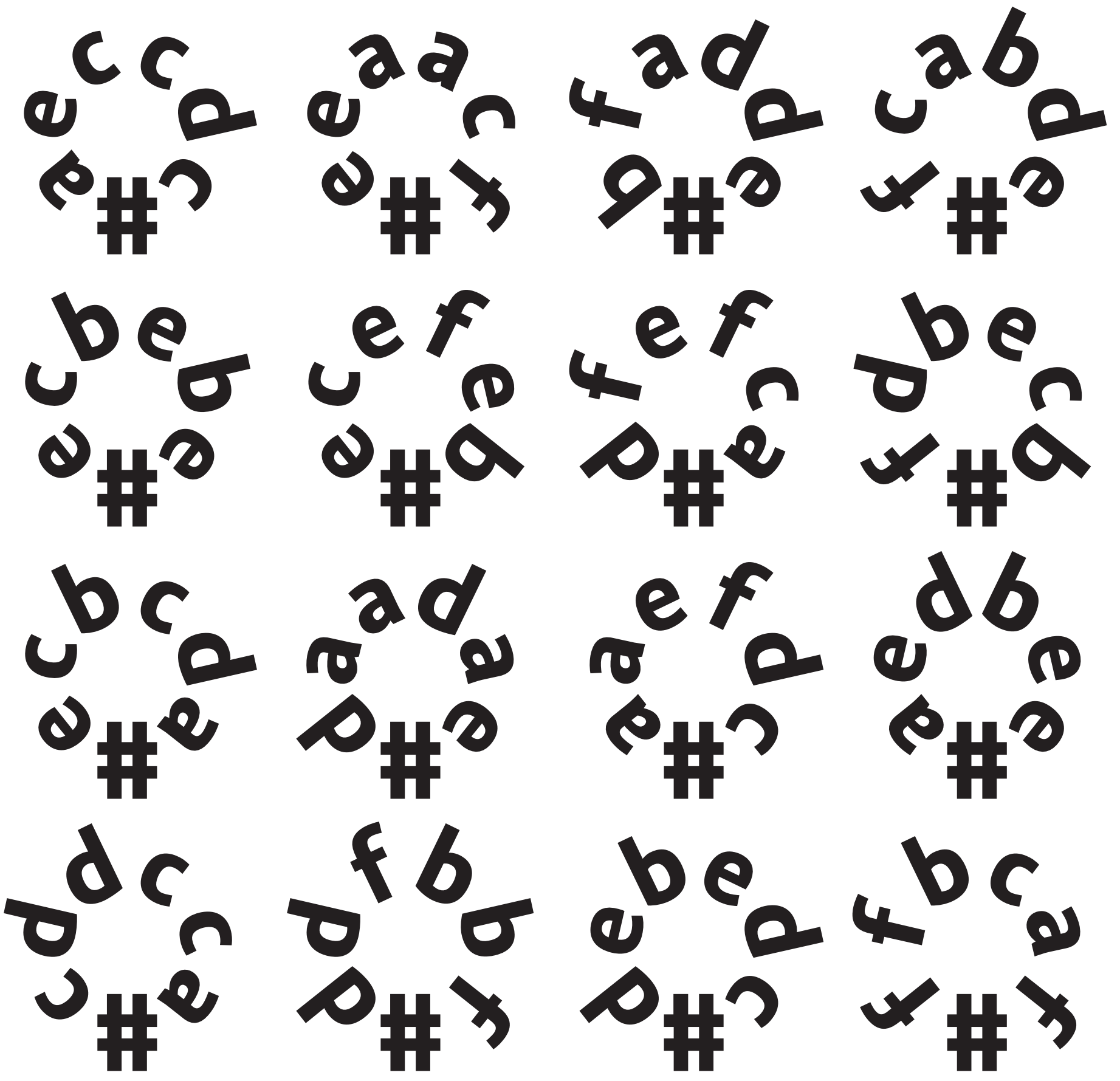
c c c
e a f a #

b d f e
a f #

c e d d
c a e #

f e a
f d e #

p d f
p e #



c d e
e b c

a d c
e a c

d a e
f c c

a f e
g p f

d d c
e f c

f d b
g a c

a e b
g e c

c c b
g b q

d d e
e a f

f d f
e f a

f d f
g b c

b e e
d a f

e f e
f e e

e e b
g e c

a c b
e g p

a a b
f c g

f#e
e q q
b

e#e
f p a
c

b#c
a p d
p

f#d
b a f
e

f#d
e a p
c

b#d
f c c
c

c#d
p c c
c

d#d
c a e
f

e#d
e a p
f

b#f
c a e
e

c#e
p e e
e

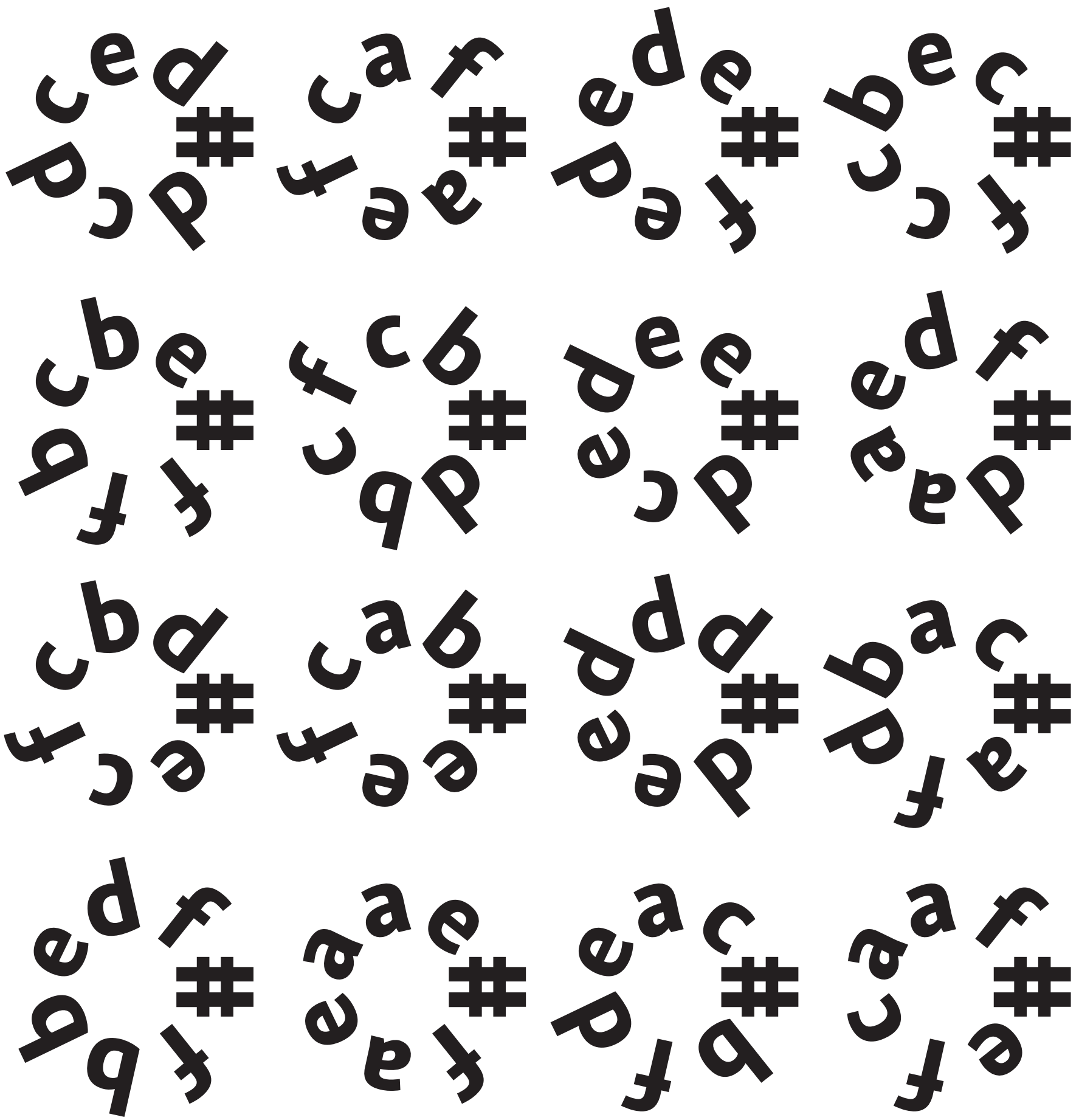
b#c
p b q
q

e#f
a p q
c

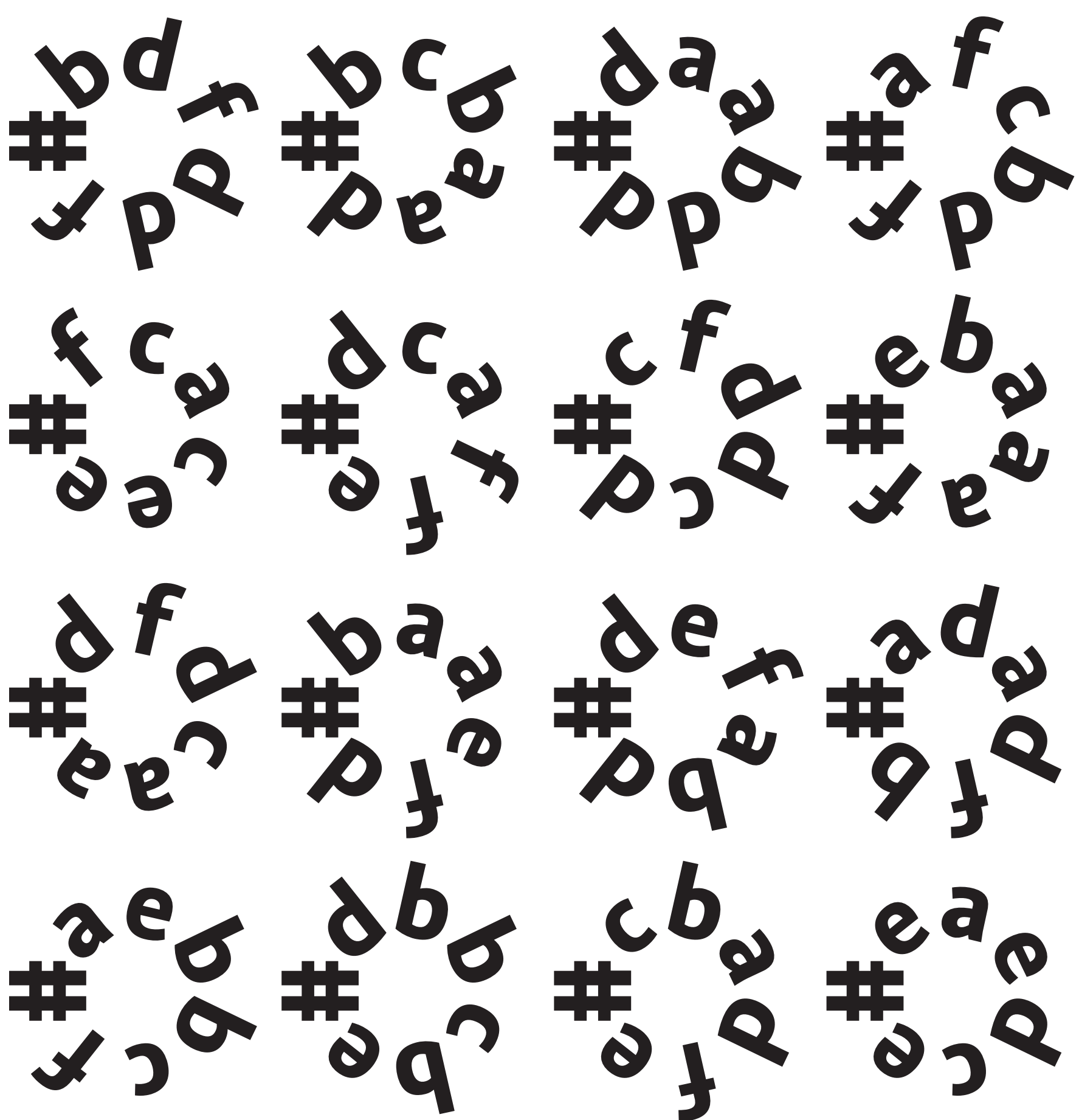
a#f
e a p
f

e#a
c a e
f

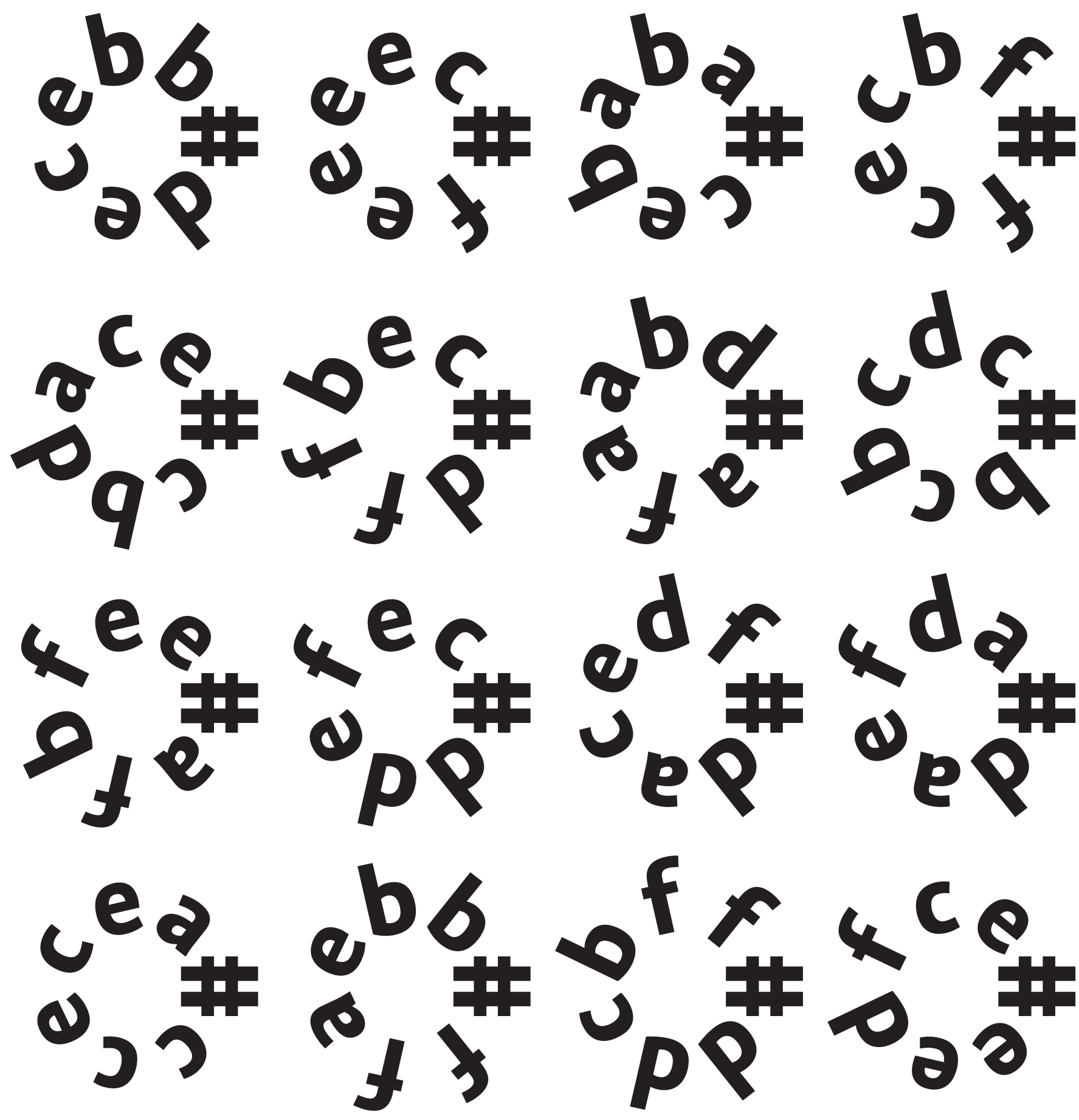
e#e
b a c
c











bbd
e#qpp

eff
p#c

bbap
e#p

dbf
e#p

acc
e#a

bec
c#e

dda
c#c

dbd
e#a

bff
f#p

caa
e#a

daa
e#f

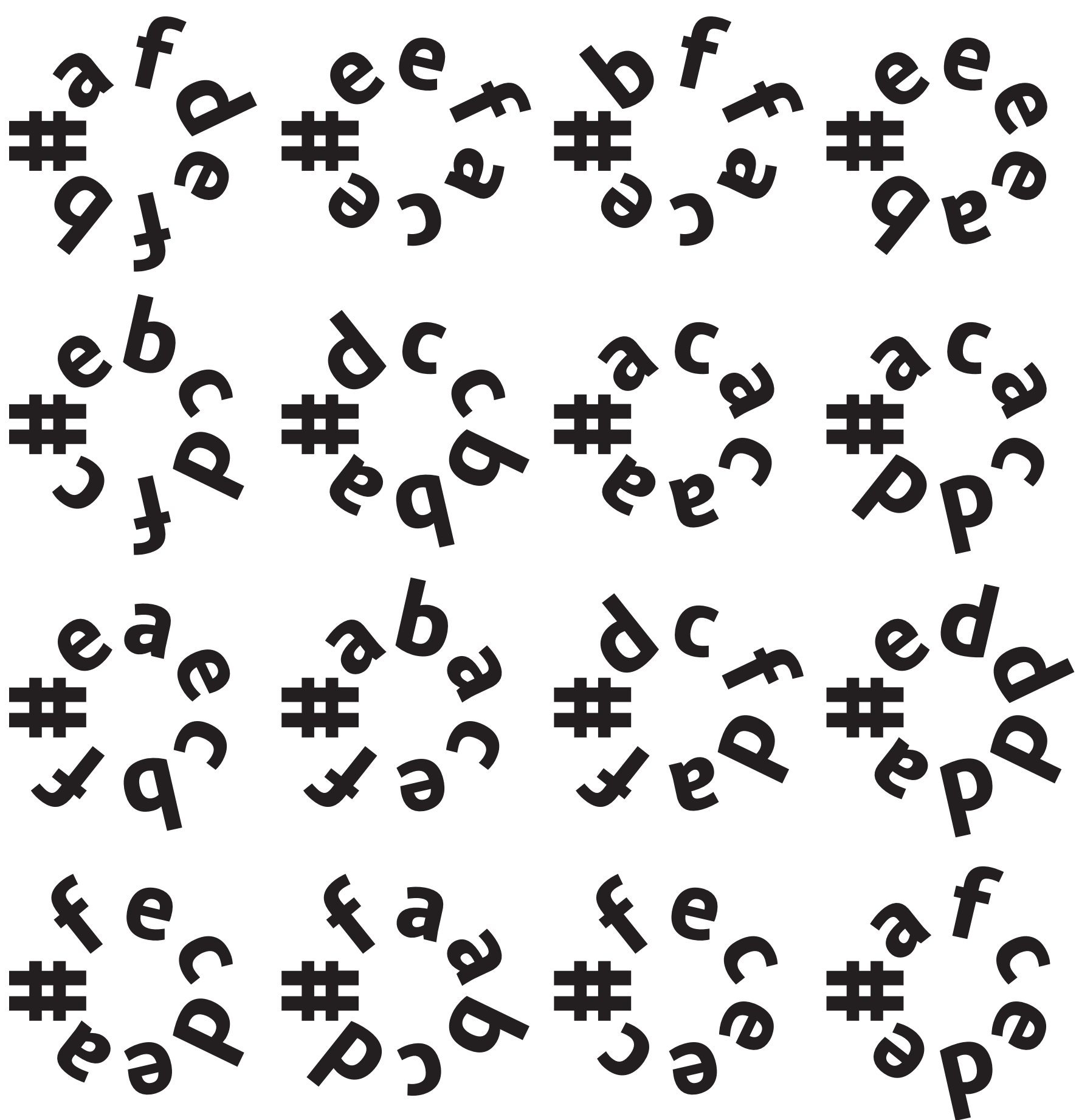
edf
f#c

def
e#c

abf
p#c

bbc
f#f

dd
p#c



f#
e
p
p
e

a#
p
c
e
q

d#
f
e
e
f

f#
a
c
p
p

f#
a
g
e
b

e#
b
f
e
q

e#
f
c
e
p

a#
b
p
q
e

a#
a
f
p
e

c#
c
f
p
e

d#
b
f
c
f

e#
a
p
e
c

a#
e
p
p
q

f#
b
e
f
e

e#
p
e
c
q

a#
a
f
q
e

df f f
p c f
#

pe f f
p c q
#

cd c c
c e p
#

ad f a
e b q
#

fc c c
e f e
#

cb c c
p c p
#

cd a a
c c c
#

be c c
a b p
#

fa a a
a e f
#

adb e e
a p q
#

fd a a
c f f
#

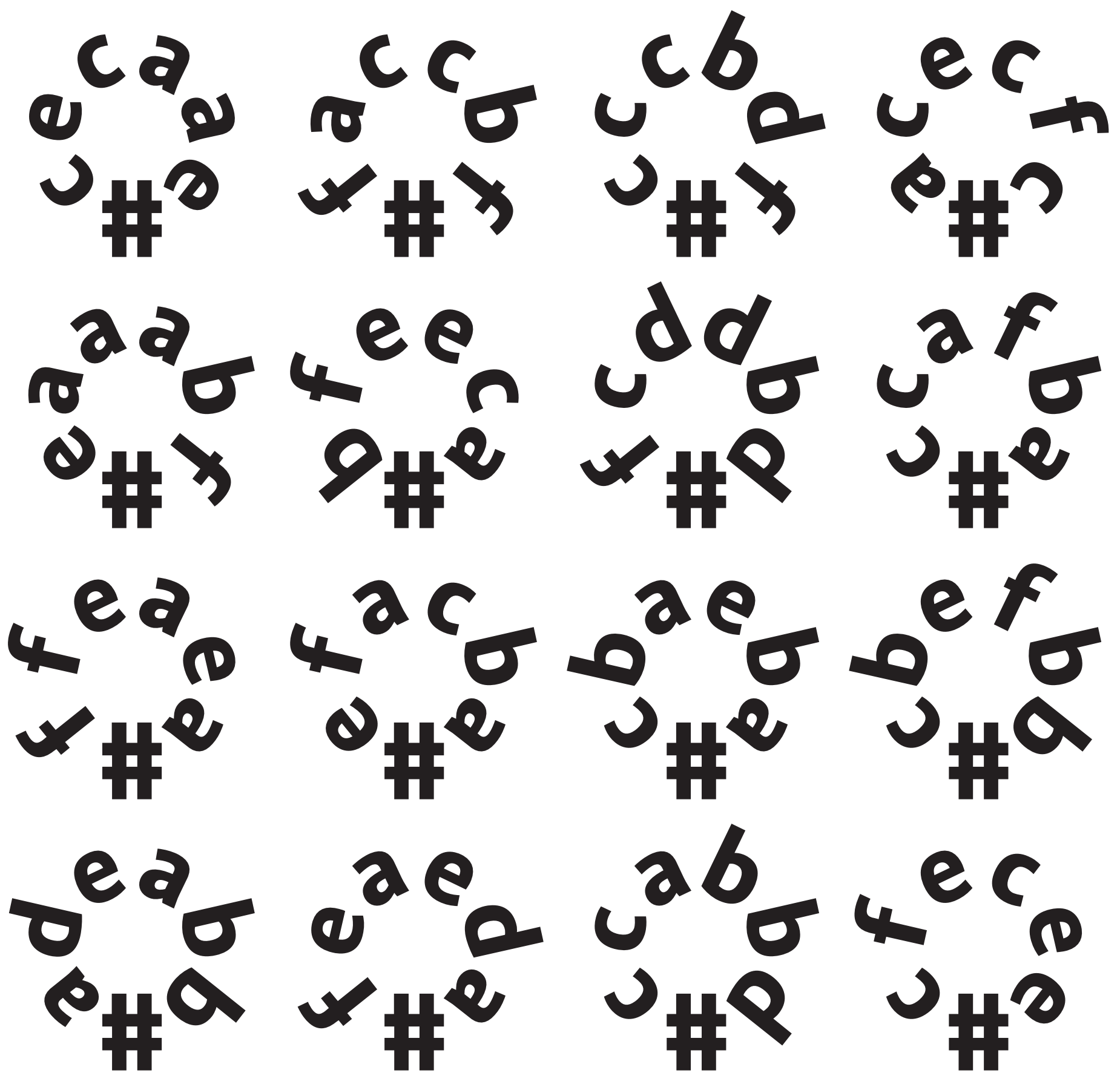
fb f f
c p q
#

ea b b
f e e
#

cb b b
a c f
#

de c c
f b a
#

ab e e
a a f
#



d d
f
e b
q f

c d
c
e c
c c

b b
c
c c
f c

d b
d
a d
f p

e b
p
p e
e a

c b
a
q p
d c

f e
e
c c
a c

d d
d
e d
f c

b f
f
e e
a f

a c
f
f p
f c

a c
e
f a
c c

c b
p
p f
a e

b a
b
q d
q b

f f
a
e c
a b

f d
c
c f
f c

e a
c
b p
f q

b#
d q
c c

b#
e p
f f

b#
a e
e a

a#
c e
b e

a#
e c
f a

e#
a p
c p

e#
f p
e a

c#
a p
e p

c#
e f
c c

a#
f a
c f

e#
e f
b q

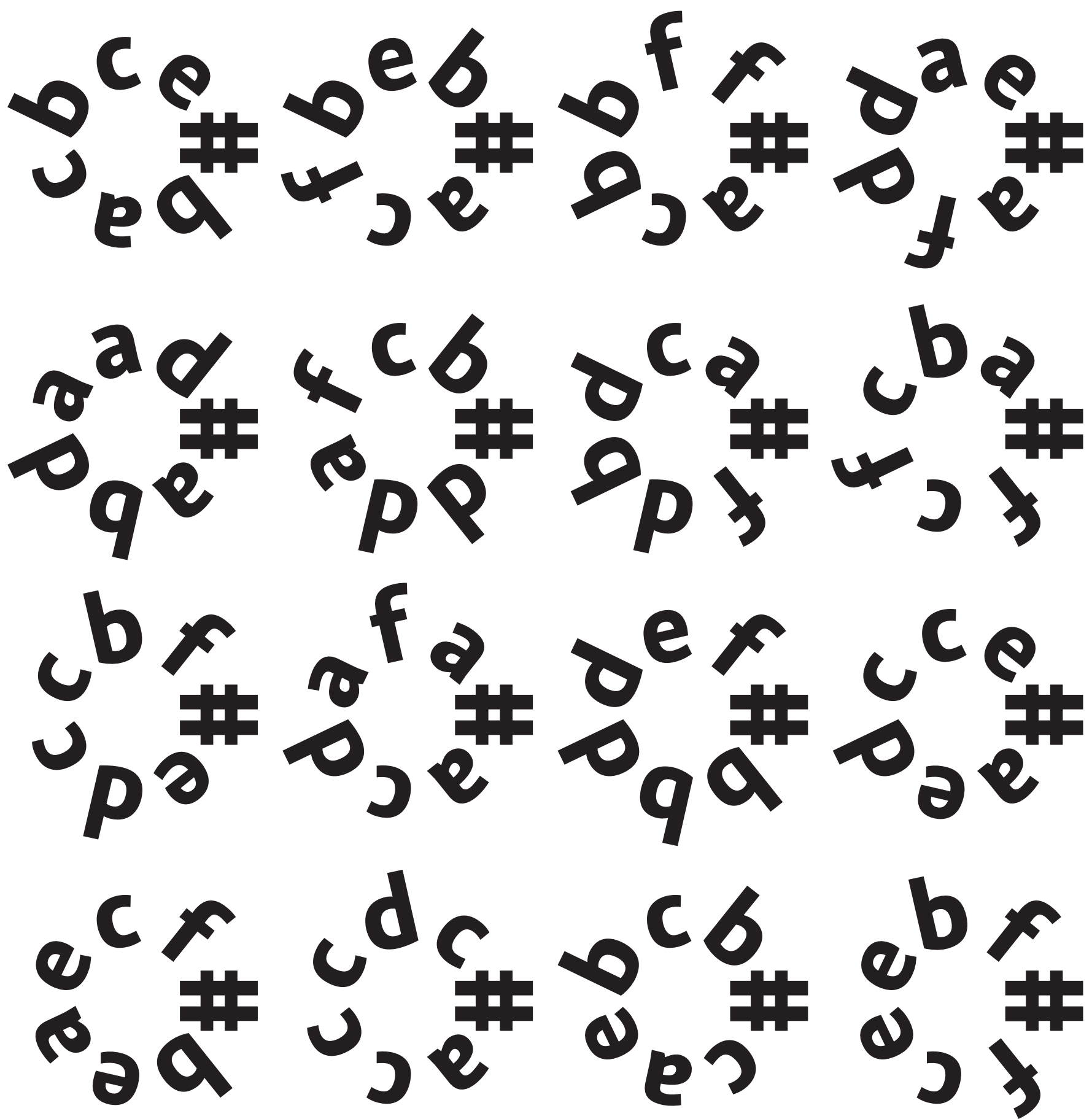
b#
d a
p c

e#
a c
q e

a#
c a
p e

a#
a c
e b

a#
f a
p b





a f
e q f e

e e
e q e p

b b
e p e e

a c
p e e c

b b
g a p e

c d
g b e q

b b
e f a f

d e
c c f c

e d
e f e f

e e
e a e e

a b
c c e p

f e
c e e p

b f
c f f f

c e
p c c c

b d
e p c d

f b
c f f f

f#e
pca

a#e
ef

b#e
fbq

b#d
abq

f#c
cqb

d#d
fcp

f#c
acf

d#d
edp

c#c
cqb

b#d
cbq

a#e
bac

f#c
dp

e#c
eae

c#c
paf

c#d
ebq

f#d
ap

pcfb

p

baef

p

caef

p

cf

p

ffa

p

cbf

p

fc

p

fb

p

bea

p

ccb

p

afb

p

cf

p

eba

p

aad

p

cd

p

cc

p

dec
p#e

dac
p#e

cab
p#e

edd
p#e

abc
p#e

dce
p#f

aba
p#f

edc
p#e

baa
p#e

bae
p#e

aed
p#e

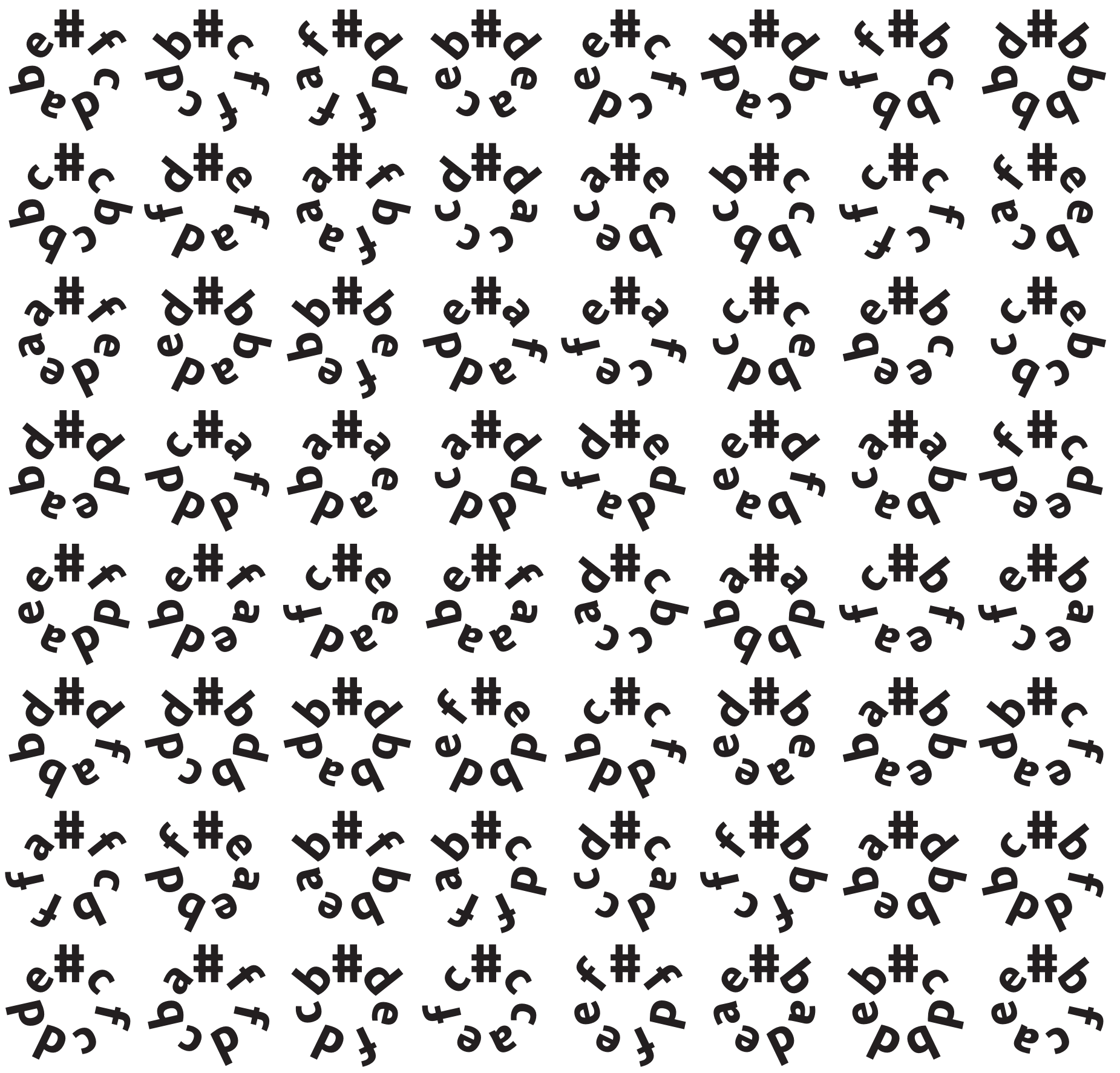
edd
p#f

ae
p#e

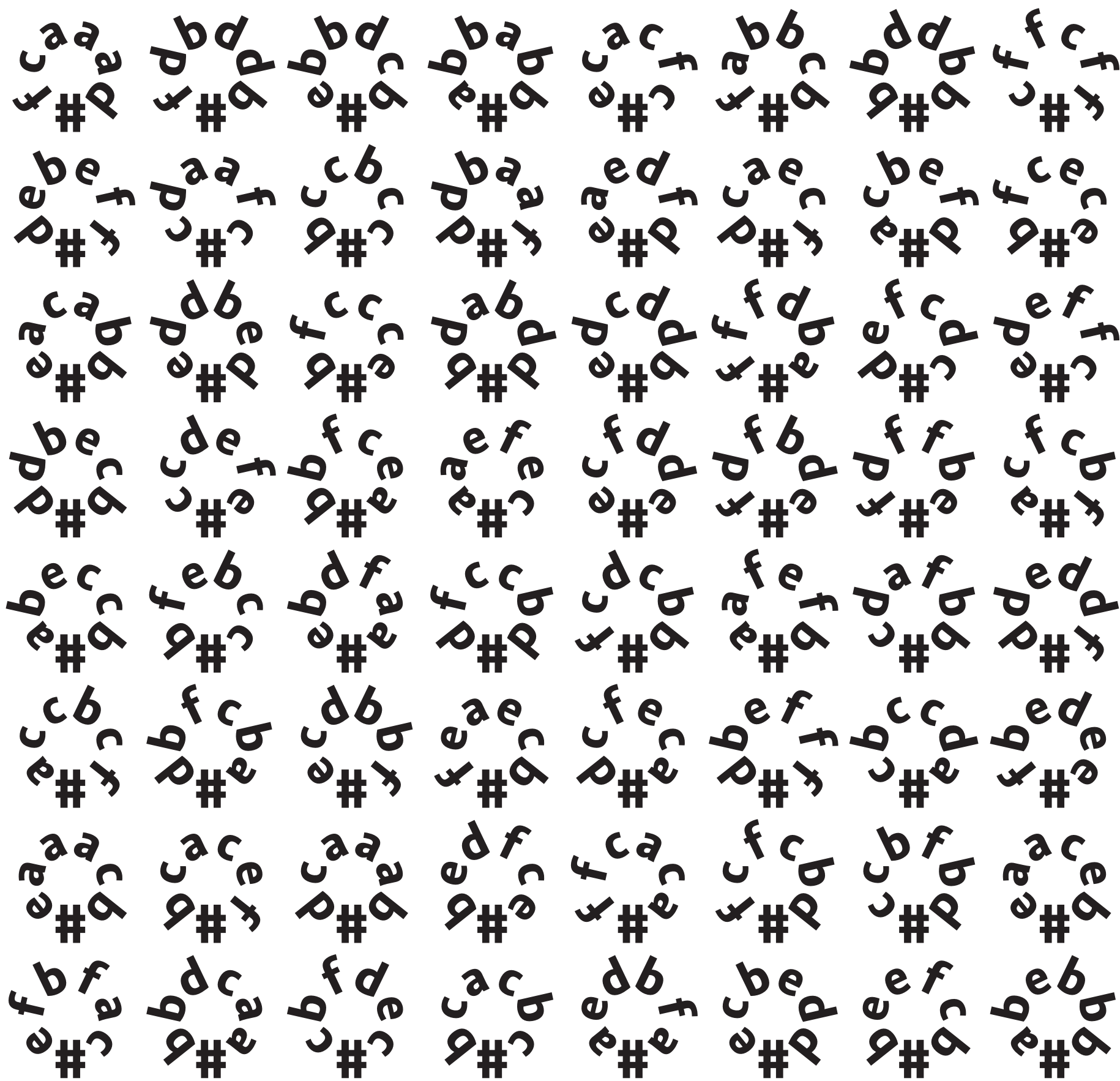
ec
p#f

ca
p#f

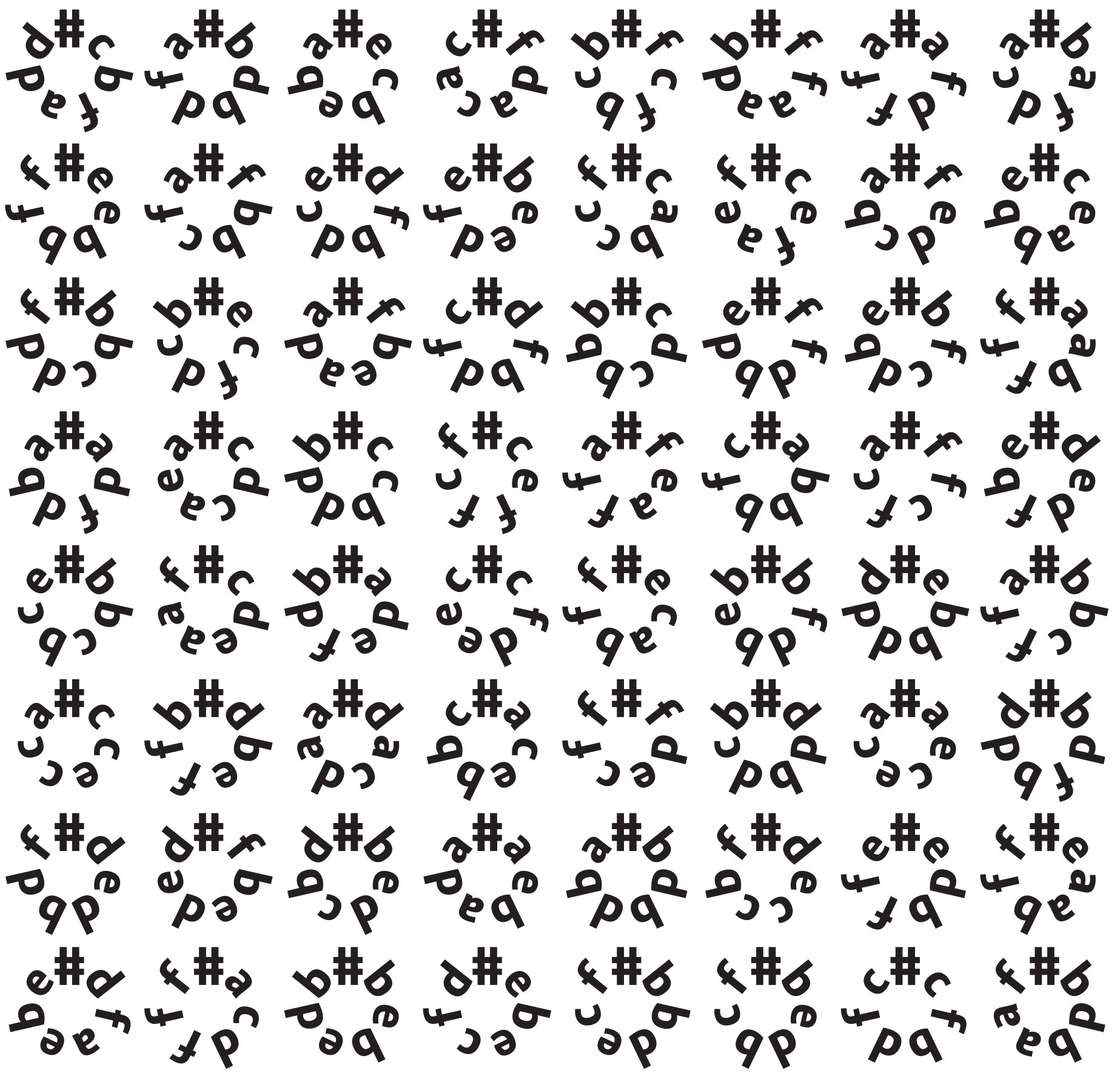
edf
p#e



The image displays a 7x8 grid of 56 circular diagrams. Each diagram is a circle containing six letters (a, b, c, d, e, f) and a sharp symbol (#). The letters are arranged in a hexagonal pattern within each circle, with the sharp symbol positioned at the center. The arrangement of letters and the sharp symbol varies across the grid, creating a complex pattern of combinations. The letters are in a bold, sans-serif font, and the sharp symbol is also bold. The background of the grid is white, and the circles are black outlines.

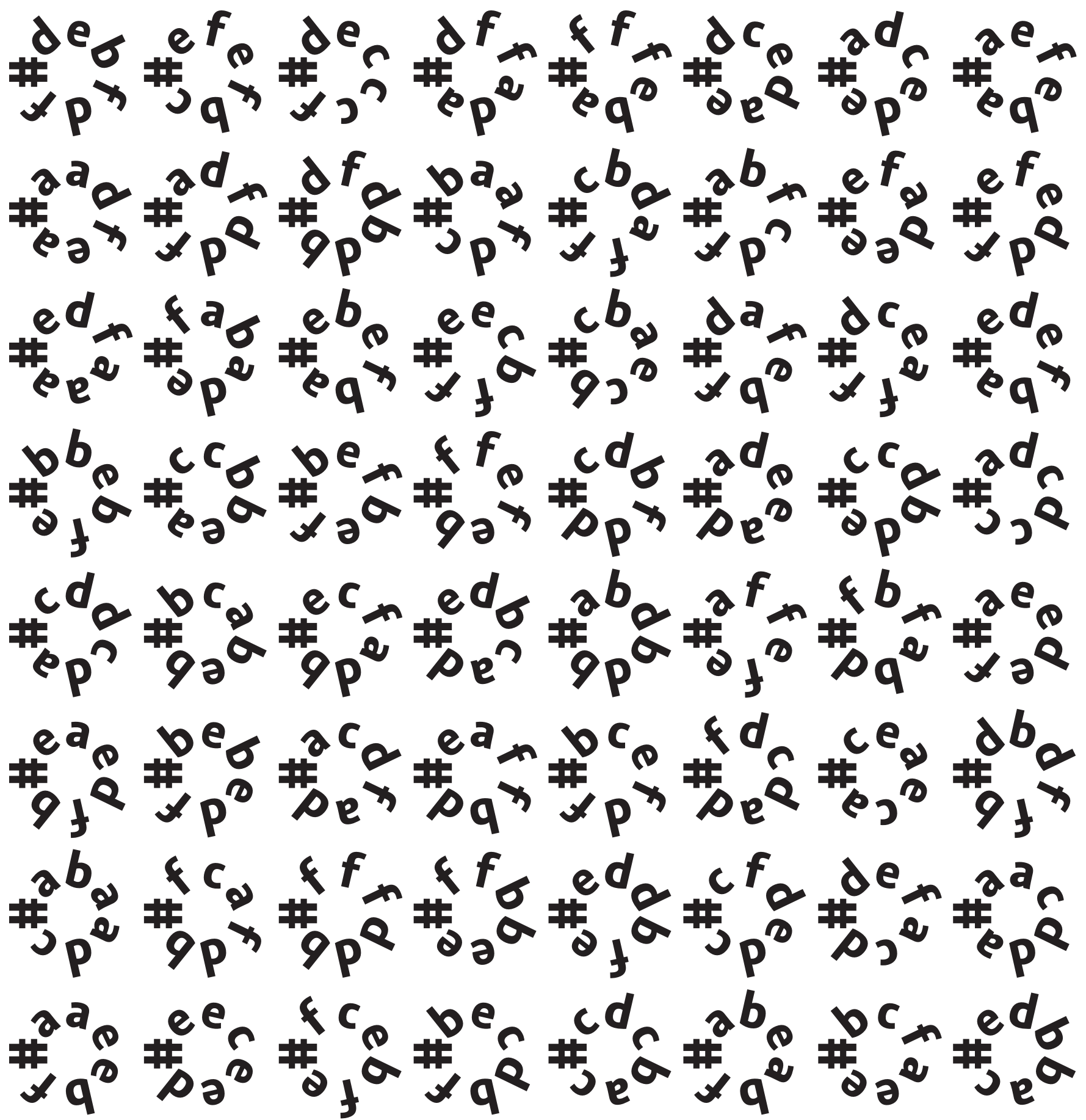


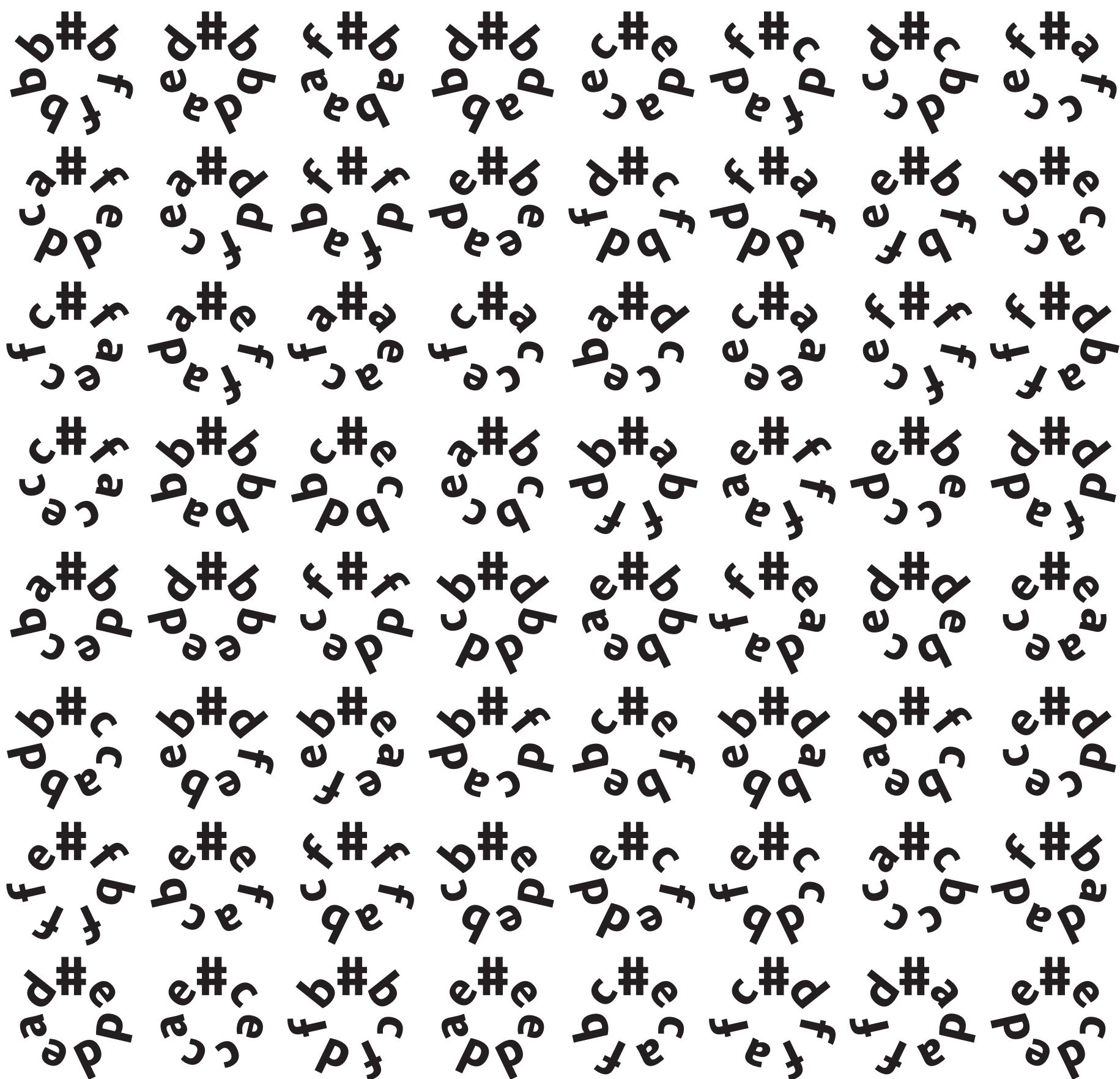
#e f p d #e a e #a c c #a b e #d d p e #e a c #d e b e a a c
#b b p #b c a c #d b f #b f e b c #c c d e #d p e #c d a a f #f d p d
#c b f #d c a a #e c p #e b p #b b f #b f c c #b c #e b p d
#b c a c #b e p #f e a e #d f c #a a e #b d p #d d p a a #a b p a b
#a e p #f f c a c #d c f #f c p #e c f p #e d p #e a p #e c a c
#e c p e d #f c f #d b e f #a a f e #f d f #f f p #d c a e #f a b b
#b e e f #c c p f #c b c #c d a f b #f d f #d e f #a c p e f #b b d d
#a b p e #e a e #f b e d #d d p e #a c f c #e d p e #b f c e #c f c f



ce ^a _c c ₉ #	da ^a _f d ₉ #	de ^e _Q e ₉ #	ed ^a _c c ₉ #	ef ^f _Q p ₉ #	ec ^c _Q e ₉ #	db ^c _Q e ₉ #	ea ^e _e e ₉ #
fa ^a _f f ₉ #	ba ^d _Q f ₉ #	ca ^b _Q f ₉ #	ba ^f _a e ₉ #	ad ^a _Q p ₉ #	bc ^f _Q f ₉ #	fd ^c _c f ₉ #	ad ^a _e f ₉ #
ce ^c _e e ₉ #	cd ^f _Q c ₉ #	bd ^b _Q f ₉ #	dd ^d _a p ₉ #	dd ^d _Q f ₉ #	cc ^c _c c ₉ #	db ^d _Q p ₉ #	fa ^a _Q f ₉ #
ca ^d _e e ₉ #	ab ^a _Q a ₉ #	ba ^a _c p ₉ #	ca ^a _Q c ₉ #	be ^b _Q f ₉ #	be ^d _e p ₉ #	fa ^a _c c ₉ #	bd ^d _e p ₉ #
fd ^d _Q f ₉ #	ac ^e _Q f ₉ #	ac ^d _f e ₉ #	cb ^d _Q f ₉ #	cf ^b _c e ₉ #	be ^b _e p ₉ #	ca ^d _Q e ₉ #	cb ^c _e p ₉ #
dc ^b _a f ₉ #	ea ^d _Q p ₉ #	db ^e _f f ₉ #	fe ^f _Q e ₉ #	de ^c _e p ₉ #	ae ^c _a p ₉ #	fa ^a _e c ₉ #	dc ^b _a p ₉ #
ee ^b _Q p ₉ #	da ^f _Q e ₉ #	aa ^e _Q c ₉ #	ca ^e _a e ₉ #	da ^b _c c ₉ #	de ^d _Q e ₉ #	be ^f _Q p ₉ #	ec ^d _a q ₉ #
dd ^d _f f ₉ #	aa ^e _f c ₉ #	df ^f _Q p ₉ #	ed ^c _c e ₉ #	ec ^a _f f ₉ #	bf ^f _f c ₉ #	de ^a _a e ₉ #	cb ^c _Q e ₉ #

The image displays a 7x8 grid of 56 musical triads. Each triad is represented by three notes arranged in a circle, with a key signature and time signature indicated below the notes. The triads are organized into four groups of two rows each, with each group containing four columns of triads. The groups are defined by their key signatures and time signatures: Group 1 (rows 1-2) is in C major (one sharp) and 4/4 time; Group 2 (rows 3-4) is in D major (two sharps) and 3/4 time; Group 3 (rows 5-6) is in E major (three sharps) and 2/4 time; and Group 4 (rows 7-8) is in F major (no sharps or flats) and 3/4 time. Within each group, the four columns represent different triad types: Column 1 shows triads with a major third and a minor third (e.g., C-E-G); Column 2 shows triads with a major third and a major third (e.g., C-E-A); Column 3 shows triads with a minor third and a major third (e.g., C-Eb-G); and Column 4 shows triads with a minor third and a minor third (e.g., C-Eb-Gb).

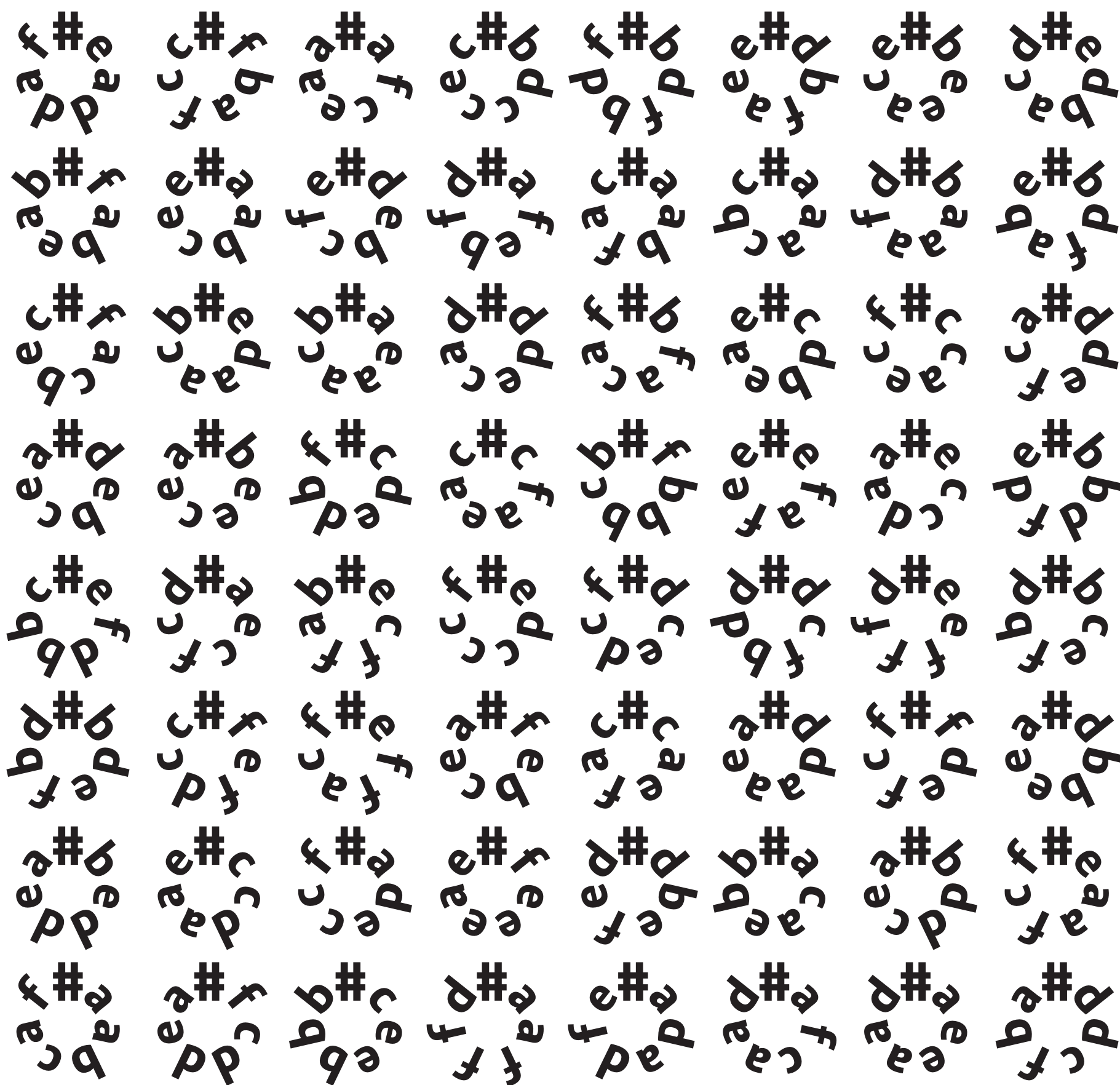




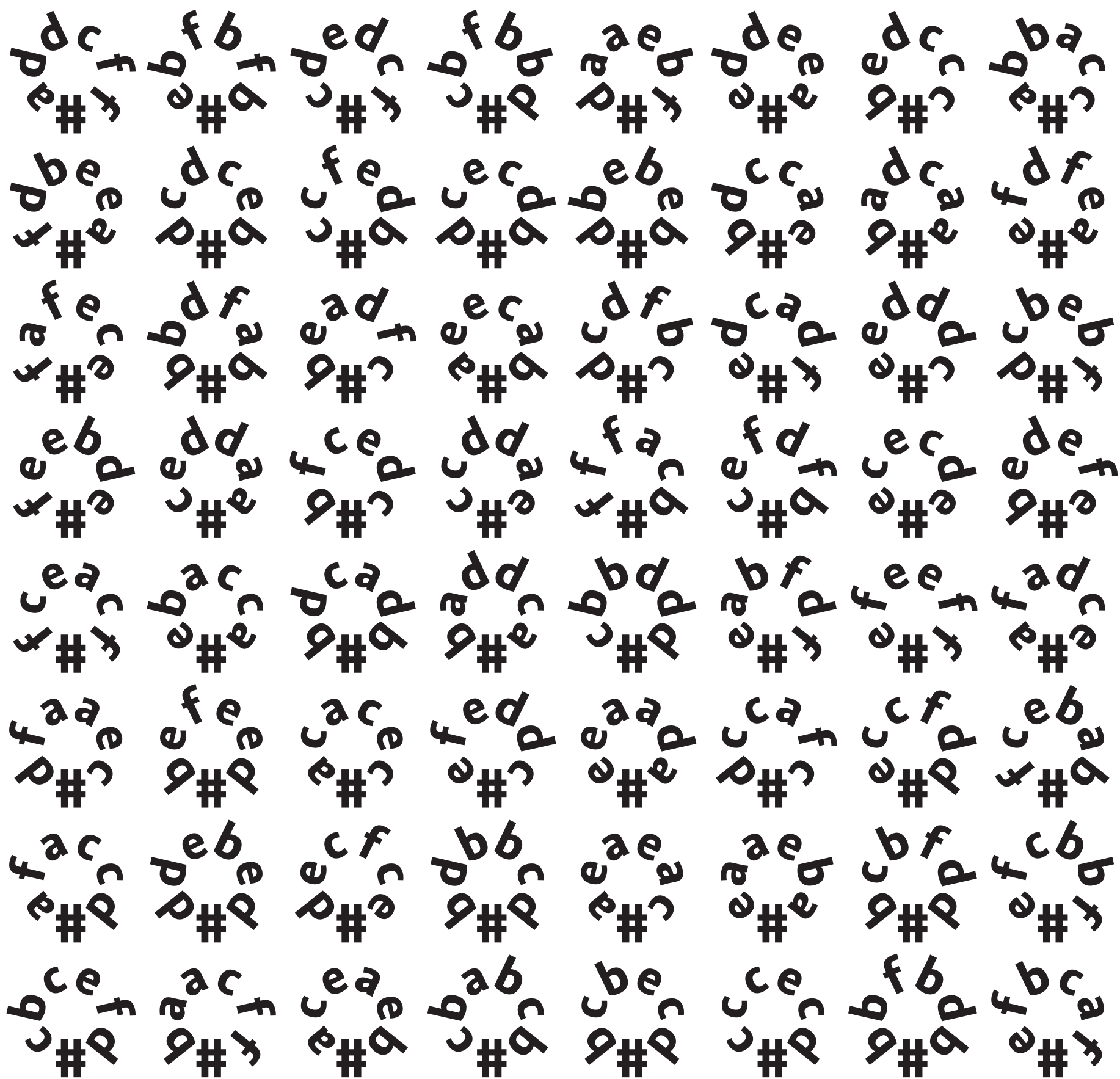
bd^cq^ə# da^aq^ə# ae^bf^ɹ# cd^eq^ə# ee^ec^ɹ# da^ff^ɹ# fd^be^e# ba^fe^ə#
de^af^ɹ# da^cq^ə# ac^ef^ɹ# ee^eb^ɹ# df^ae^ə# bd^bq^ə# bd^bq^ə# ca^bb^ɹ#
ff^bf^ɹ# bf^fc^ɹ# fd^fq^ə# af^fq^ə# bab^əe^ə# aae^ep^ə# db^fq^ə# dc^bc^ɹ#
fad^ɹp^p# aea^aq^ə# bdf^eq^ə# caf^bp^ɹ# eda^ɹq^ə# dcd^qq^ə# dd^ce^ə# ff^cq^ə#
ce^cq^ə# feb^cp^e# fad^ɹc^ɹ# fa^eq^ə# bfc^ɹp^ə# cd^df^ɹ# fef^cc^ə# bc^cb^ɹ#
cc^bq^ə# fbb^əf^ɹ# dce^ɹc^ə# ada^ɹe^ɹ# adc^eq^ə# dba^əp^ɹ# bfb^ec^ə# cd^eb^ɹ#
ce^cb^ɹp^c# ac^aq^əp^ɹ# dfe^cq^ə# dda^eq^ə# bb^ce^əf^ɹ# cc^dq^ə# eef^cp^ə# deb^ef^ɹ#
faf^əc^ɹ# ceb^ce^ə# bfb^əq^ə# bfa^ɹb^ɹ# bbb^ɹc^ə# bbf^ɹq^ə# ce^eb^ɹp^e# eea^ac^ə#

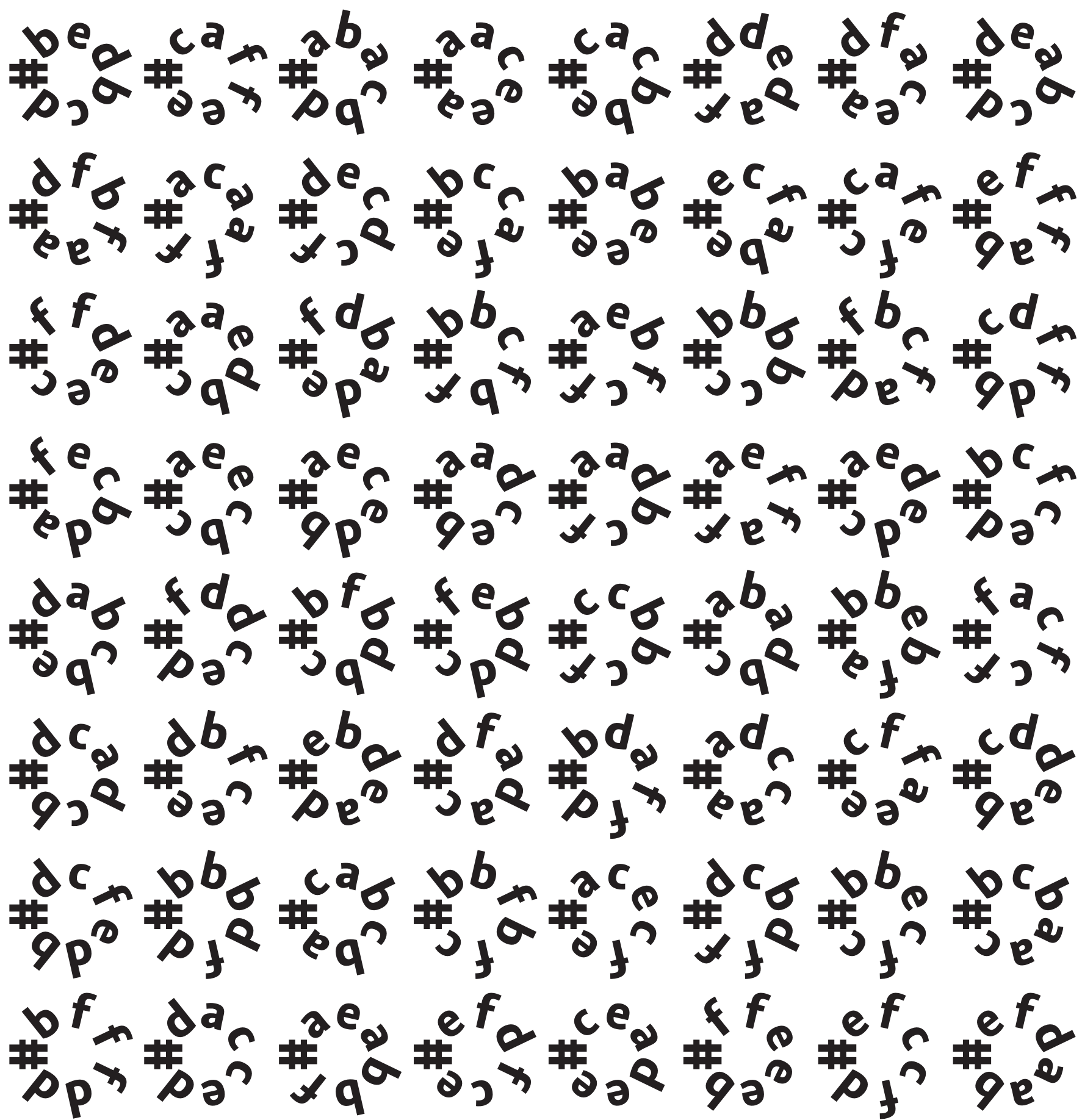
NDC-999-695

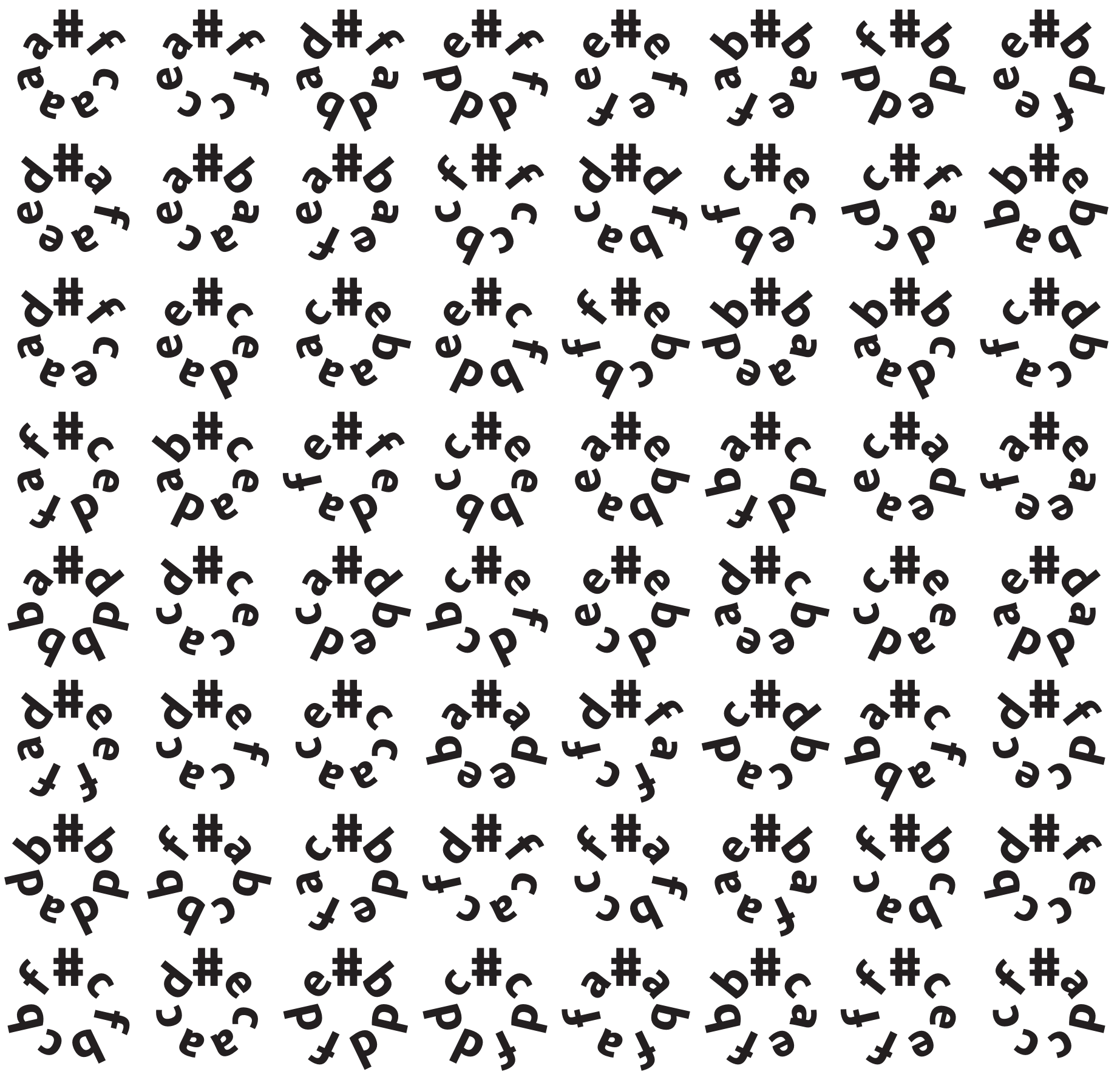
#c c qe #c a p p c #d b p c c #a e f f f #f a p p a e #b b q q c #e f q q p e #a d b b a q d
#b f q e c #c d p p a #c d p a a #b b e f c #e c p q b #e b q q c #b a p q e #b c q p
#c f p p e #d e q p d #a c p a q d #f a p e c #b f q p p #d b e a q f #e b p c d #d f c b q c
#b c q f f #f e p c c #f a p a b q d #f f f f #a b p p q e #a a q p c #c c p e f #d e f e c
#a f p e f #c a e f #a c p q p d #c c p c c #b c p c f a #e e p p a e #c d p c d #e e q f e
#d d p e b f #f a c e e #b b q q f #a a f f a #b f q q b #c d a e a e #e f p p d #a f q f e
#b d p c a f #f c q b q #e b p e a p #b c c e c #c b q e a #d d p e d #e c e a c #c f d f c
#d d p a b #e d p a c #e e a e b #d f p e b #d a p d e #d d p d f b #b b p d e d #c b d a e

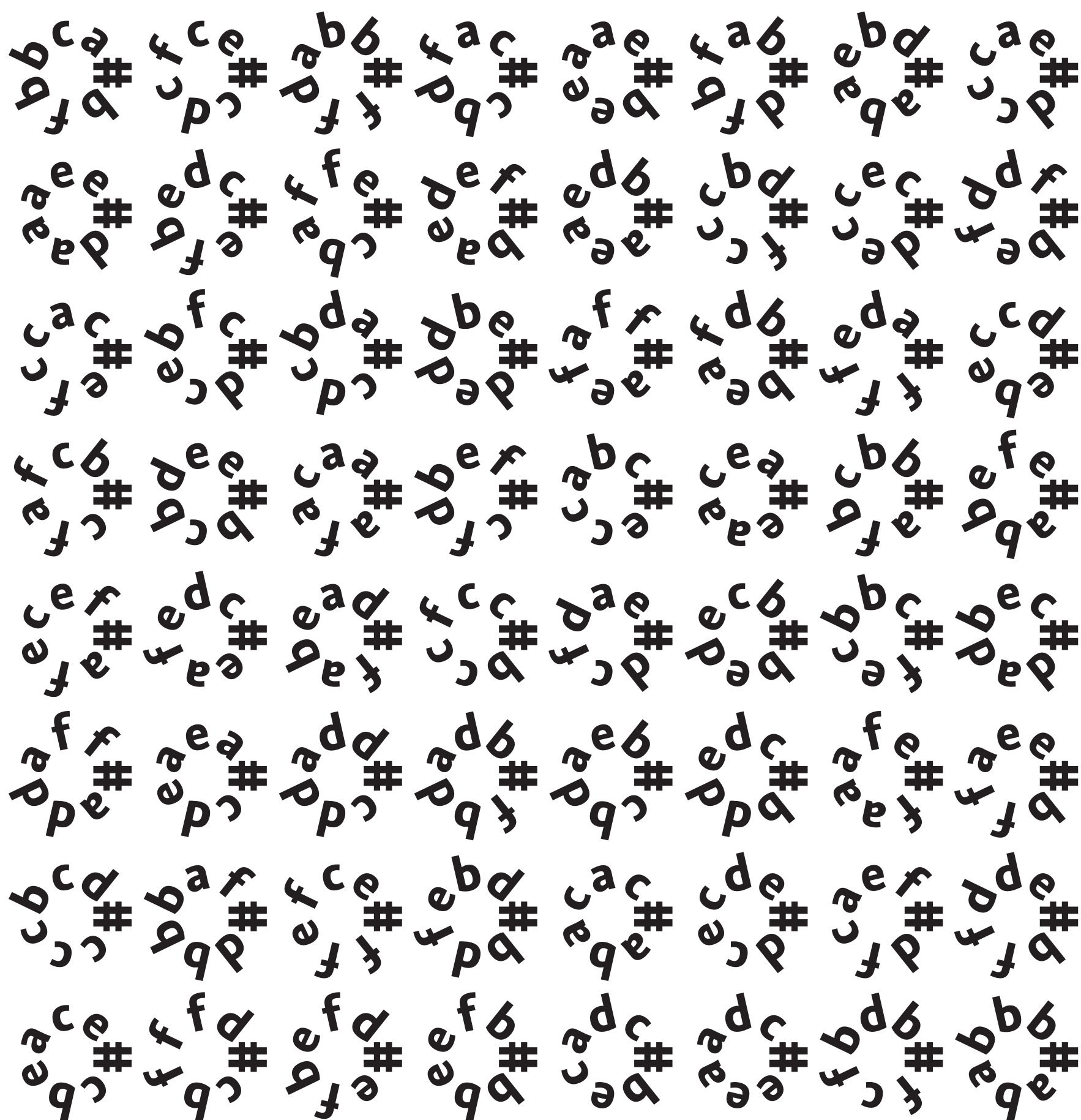


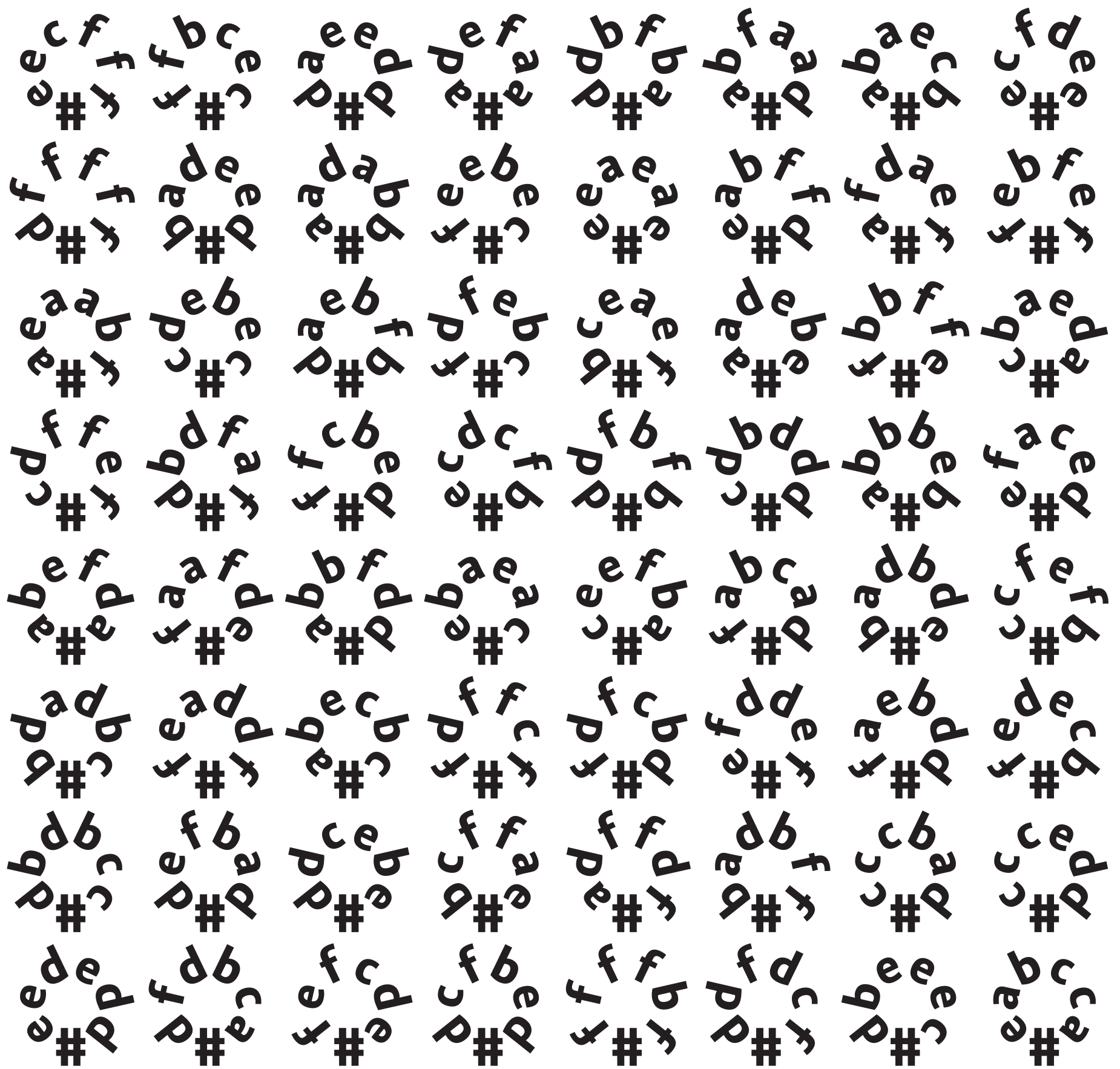
bc^c_e# acd^f_e# cc^f_e# dca^c_e# ce^e_b# feb^a_e# efa^f_e# aab^b_e#
bb^a_e# ece^c_e# ddd^d_e# cff^a_e# fde^a_e# dfa^a_e# eef^f_e# aaf^a_e#
db^c_e# caf^f_e# fae^e_e# deb^a_e# fdc^c_e# fdd^a_e# dee^e_e# fce^e_e#
cd^c_e# efa^a_e# cc^b_e# fdf^f_e# ebe^e_e# dce^a_e# bff^f_e# bed^d_e#
dff^f_e# aaf^f_e# efc^c_e# fab^b_e# fbd^d_e# dbb^b_e# eeb^b_e# dec^c_e#
ede^e_e# abc^c_e# adc^c_e# deb^b_e# eae^e_e# fce^a_e# aba^a_e# efa^f_e#
bac^c_e# fbf^f_e# fcf^f_e# ebd^d_e# dbd^d_e# bfc^c_e# bcf^f_e# eae^e_e#
ebd^d_e# ada^a_e# dc^f_e# fde^e_e# fcd^d_e# fdf^f_e# aae^a_e# pcd^d_e#

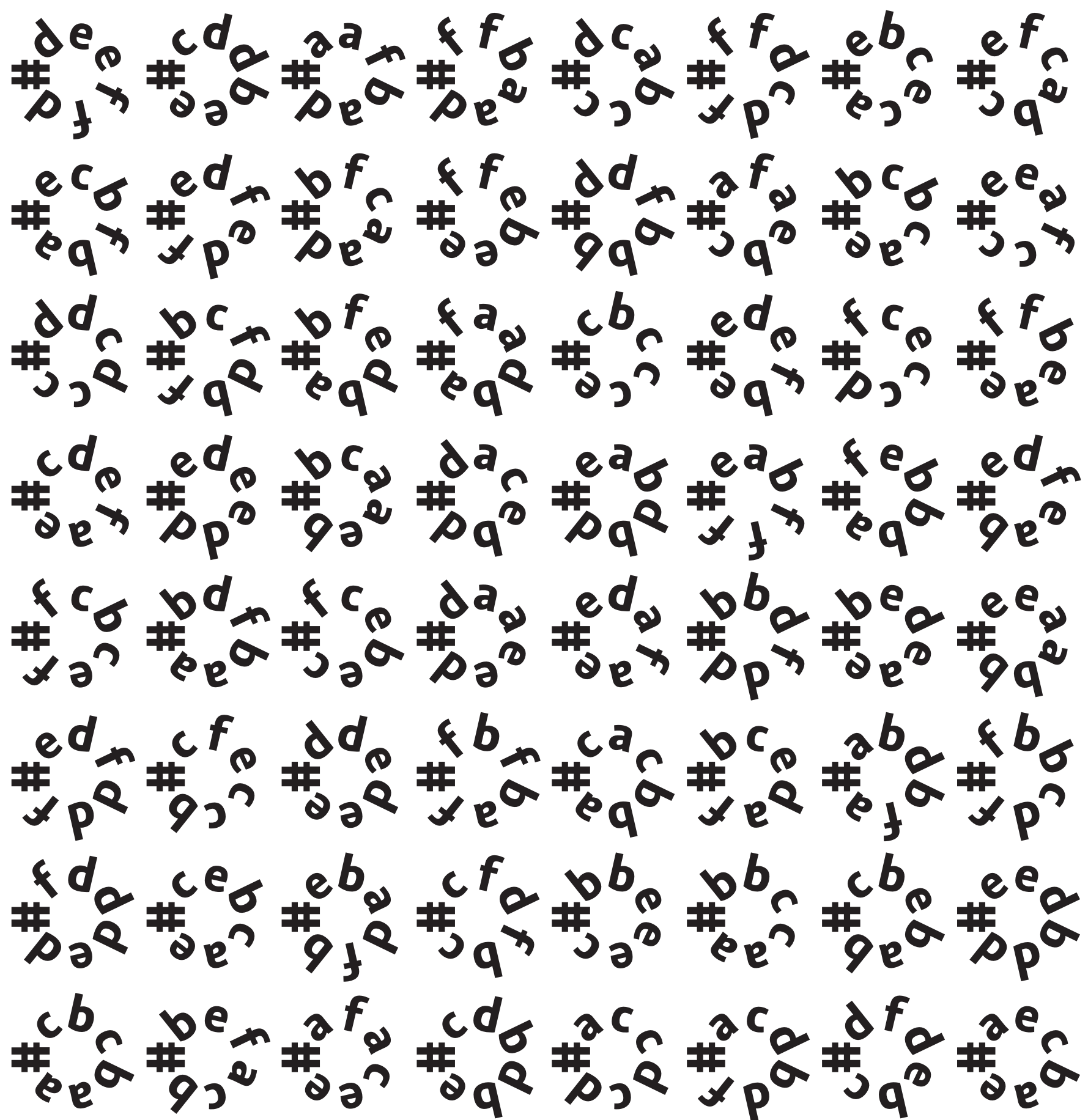


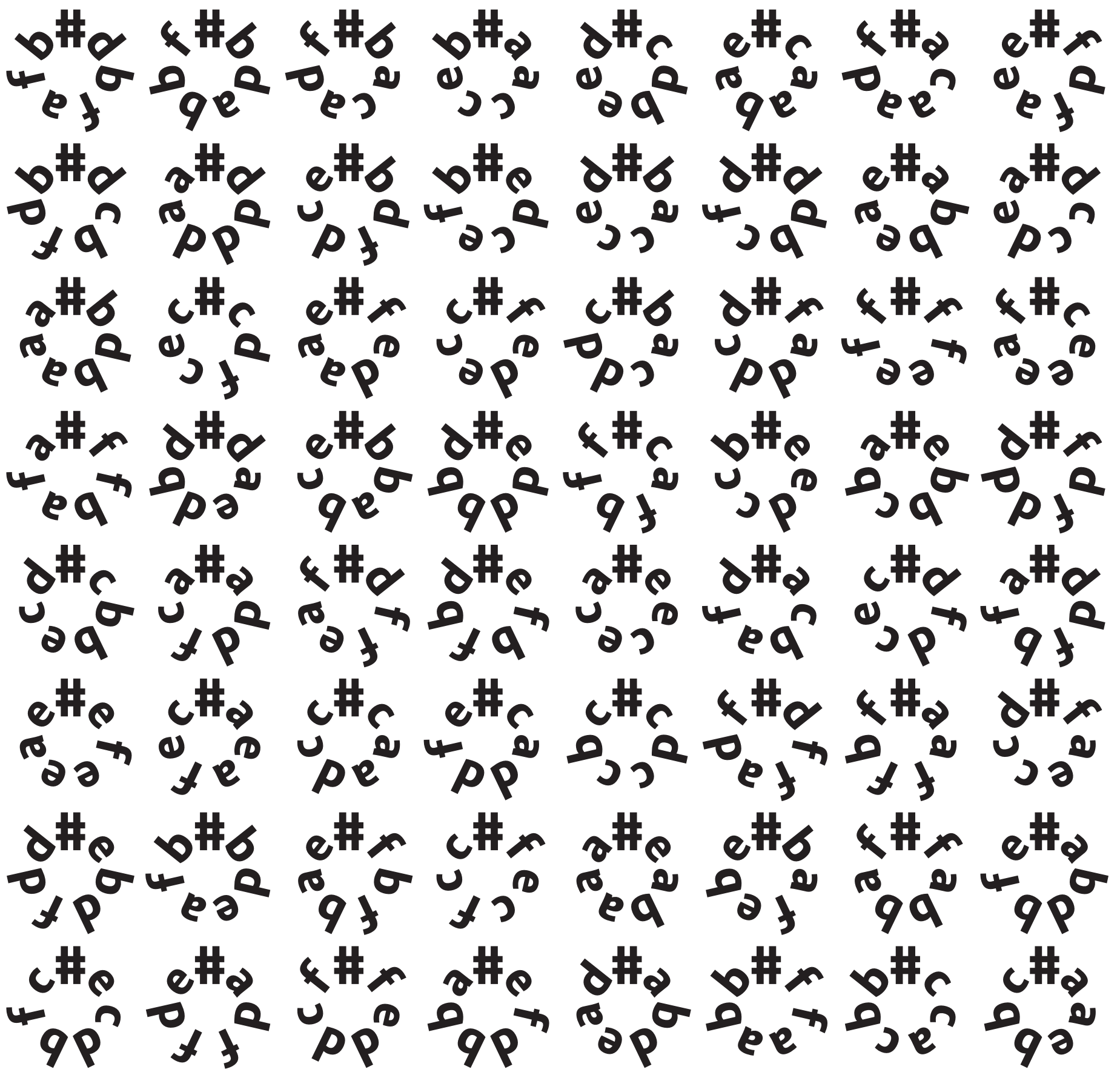


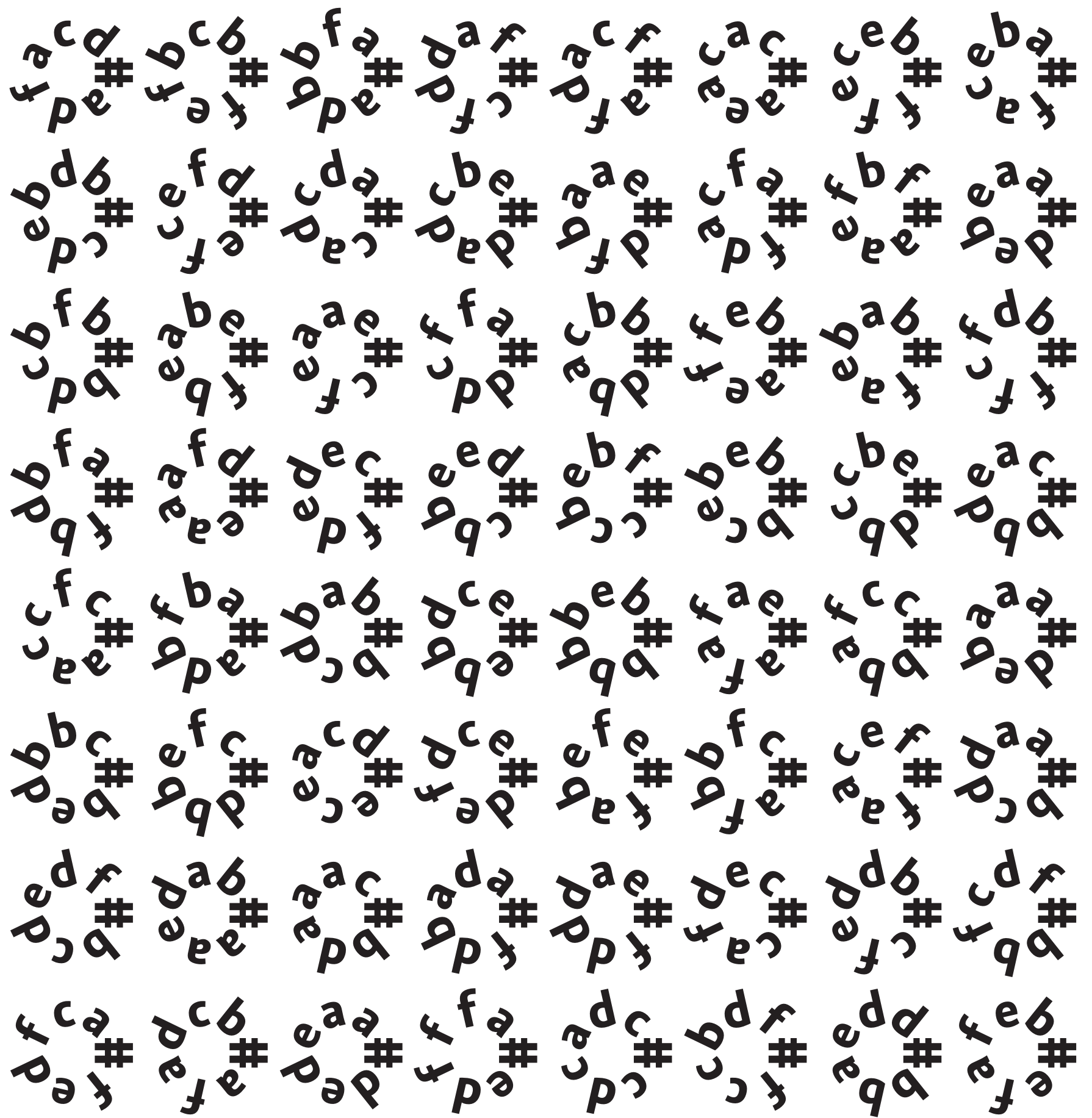




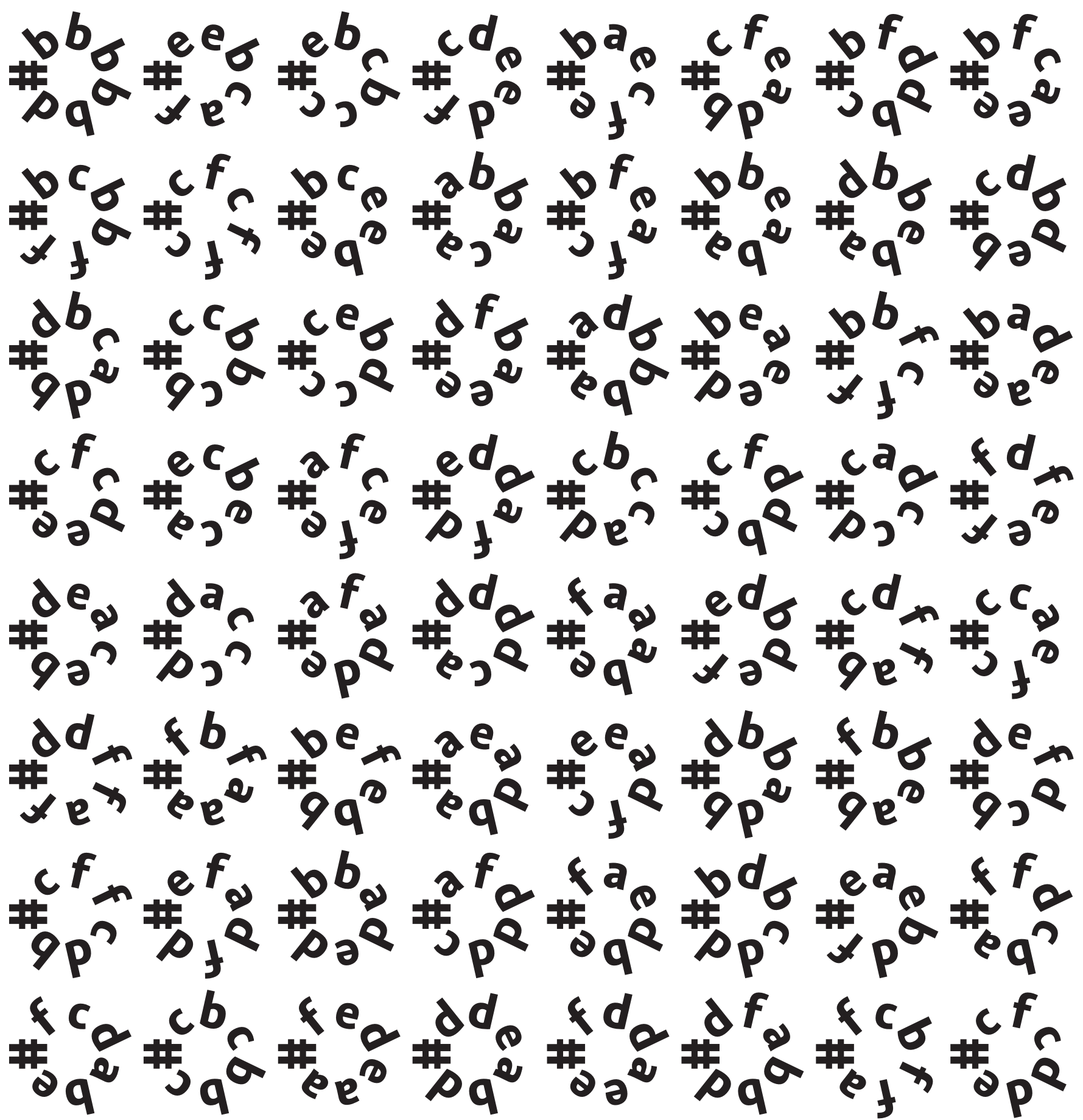


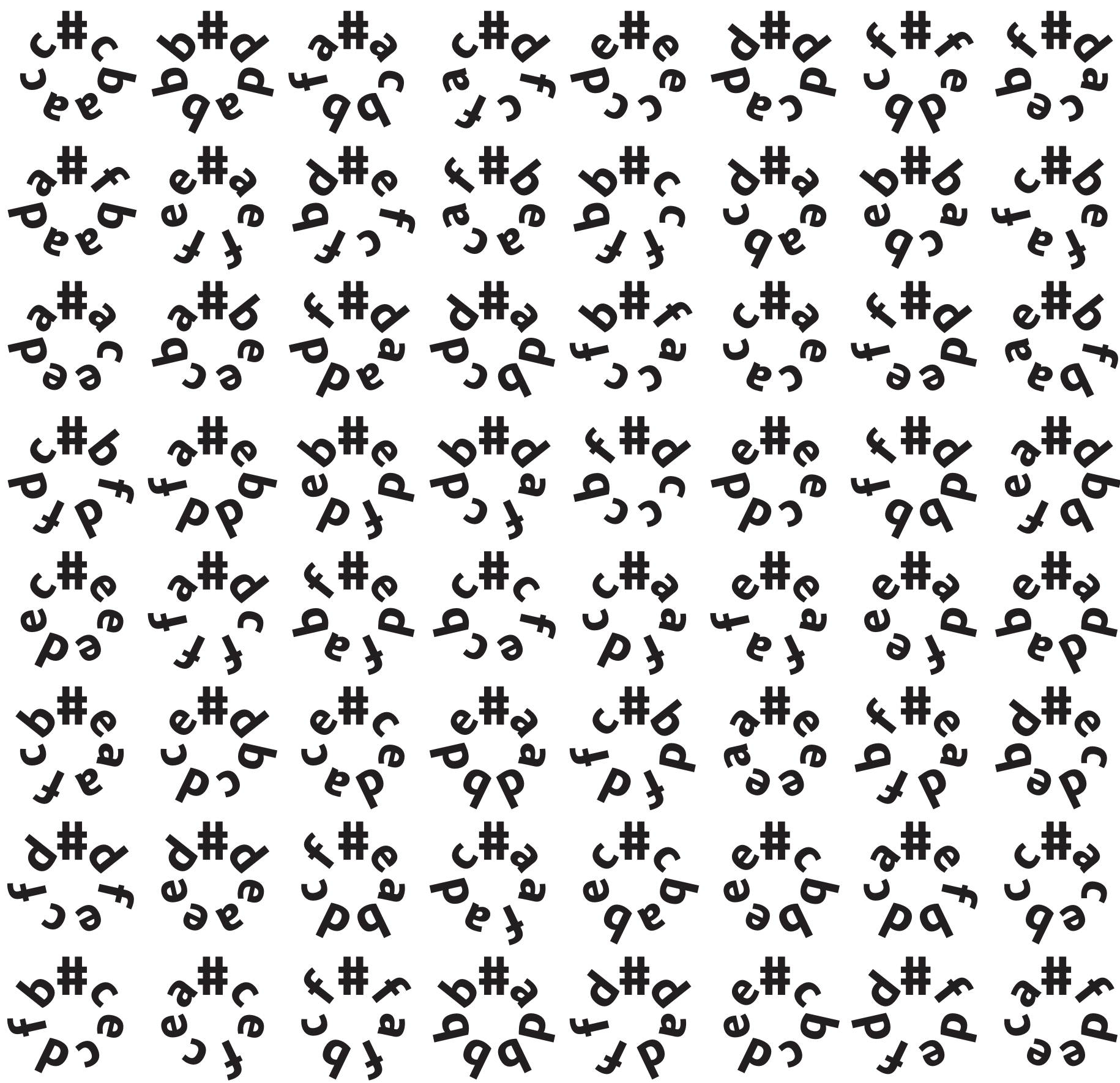






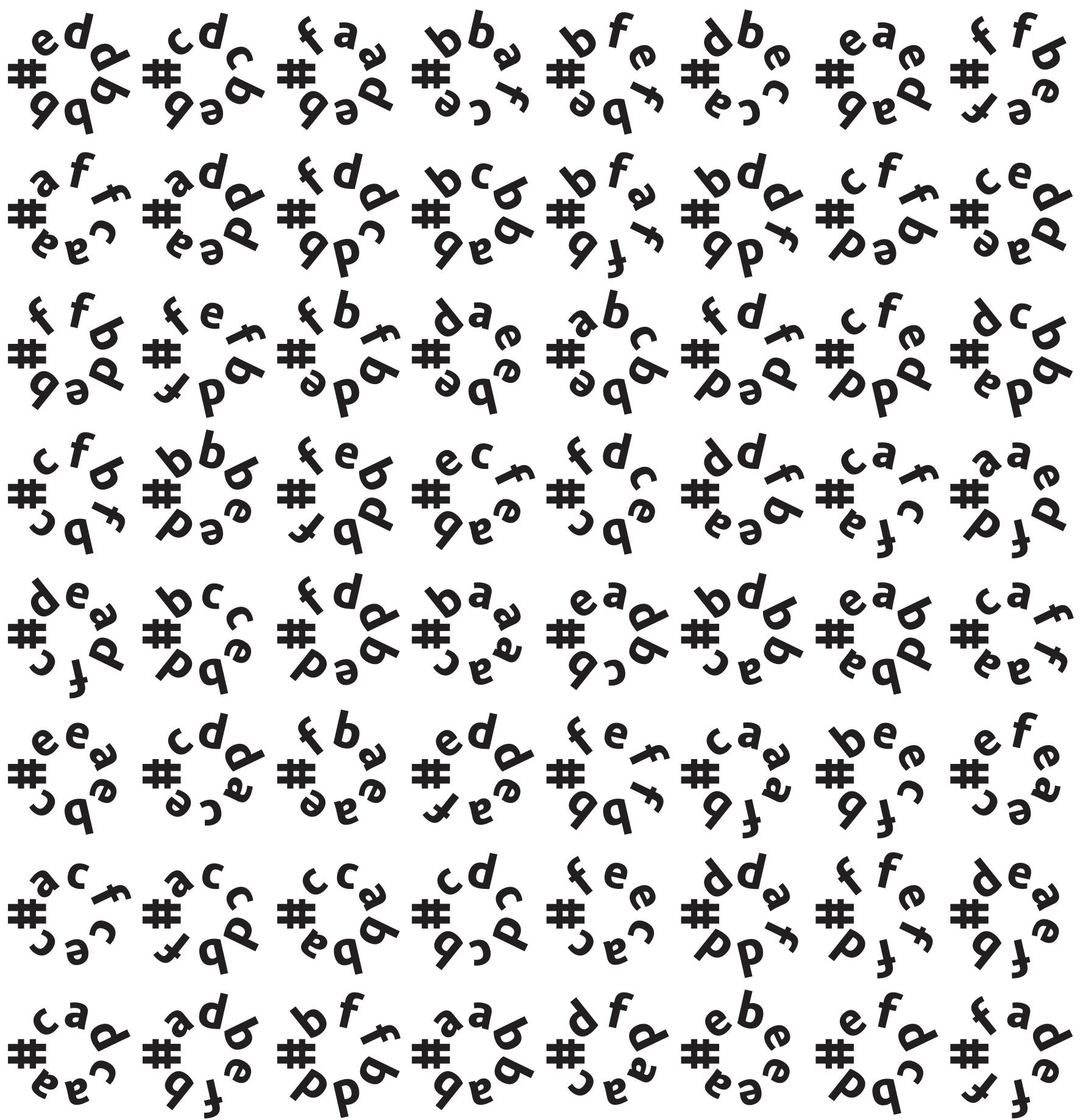
ba d # e p
e a c # f p
d a a # p p
f d c # e e
f a f # f c
b e d # c c
e c # e c
b b b # c p
e d f # b f
e a b # q e
c d f # b f
e b b # p p
e a c # e e
c b a # e d
f d d # c c
f b a # c c
f c d # e e
p c b # f e
f c e # d d
f a a # c c
e a c # e e
e d a # e e
b f d # q d
f d d # q e
c a e # a a
p a c # d p
c f e # f f
f a b # e e
p c e # c c
p c e # d p
f a f # c c
e a e # d d
e a e # c c
p a c # e f
b e d # c c
c b d # p d
p a e # c f
e a d # c c
c a a # d d
e a d # p d
e d b # p p
c b b # c p
b a a # c c
b c b # f f
c a e # d f
f b d # e e
e d f # p d
f d d # f d
c e d # b c
e a c # e c

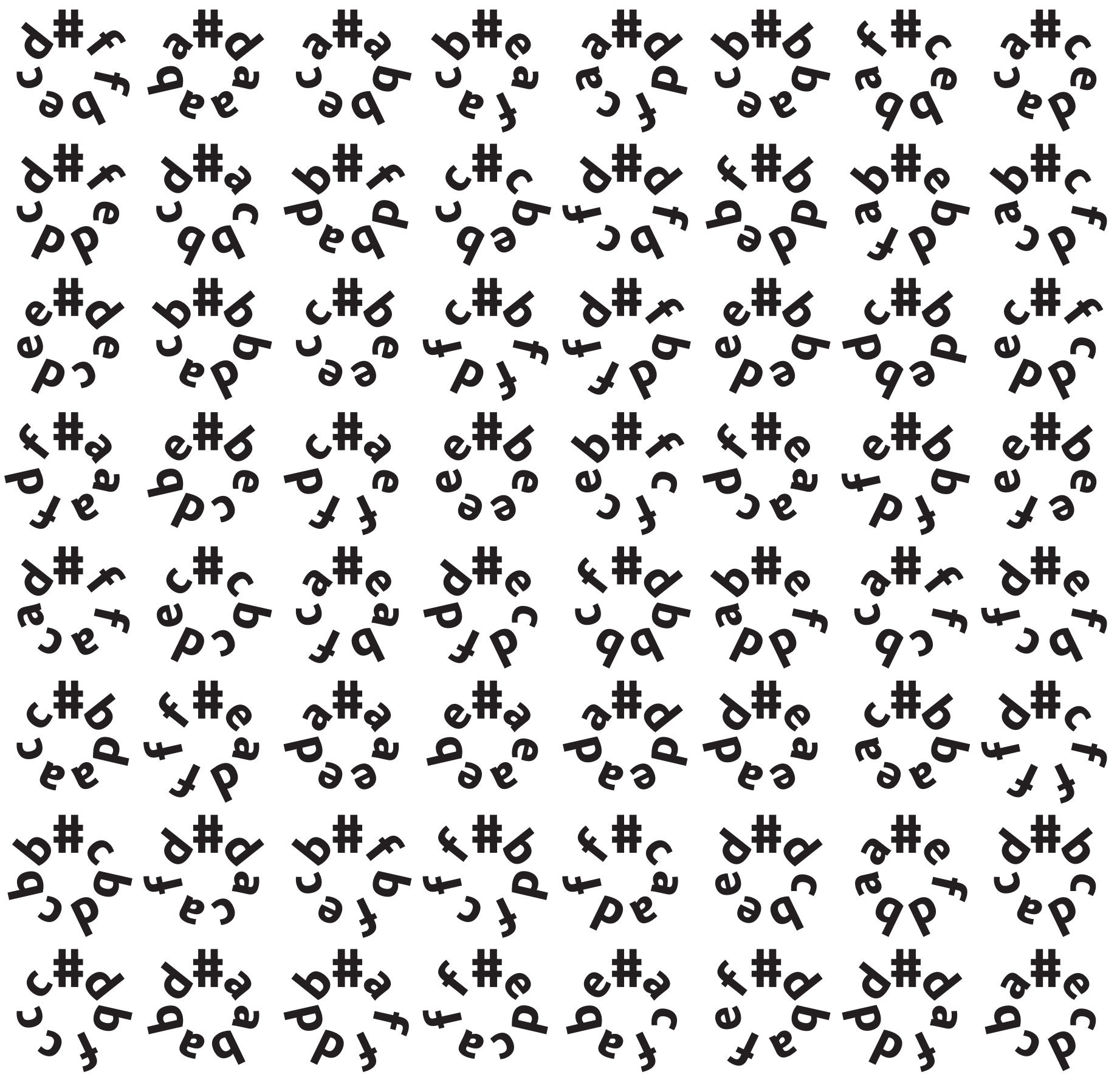




da f c # fd b e # cd d b # df d e # bc c b # fc e b # ae a d # ca e a #
ee f e # aa d f # fa f c # ca b c # dc d a # bb d b # db c b # ad c a #
fe c f # fc f f # ea e a # ad e a # bd f f # ce d e # fd d c # fa d f #
cb e p # fb b a # ec b d # cb d f # ac b d # ea c e # de c c # aa a f #
ac c d # df c d # dd d b # ee e d # af e f # ed d f # cc f b # ac f b #
bce f # fcc f # bbb c # df b d # db a d # fcd c # dc d d # beb c #
bce a # dac a # bed f # afe d # ec f e # cfe a # afd b # efa f #
bad c # cfe b # df c c # ad c d # bad d # dd c e # deb c # eaa a #

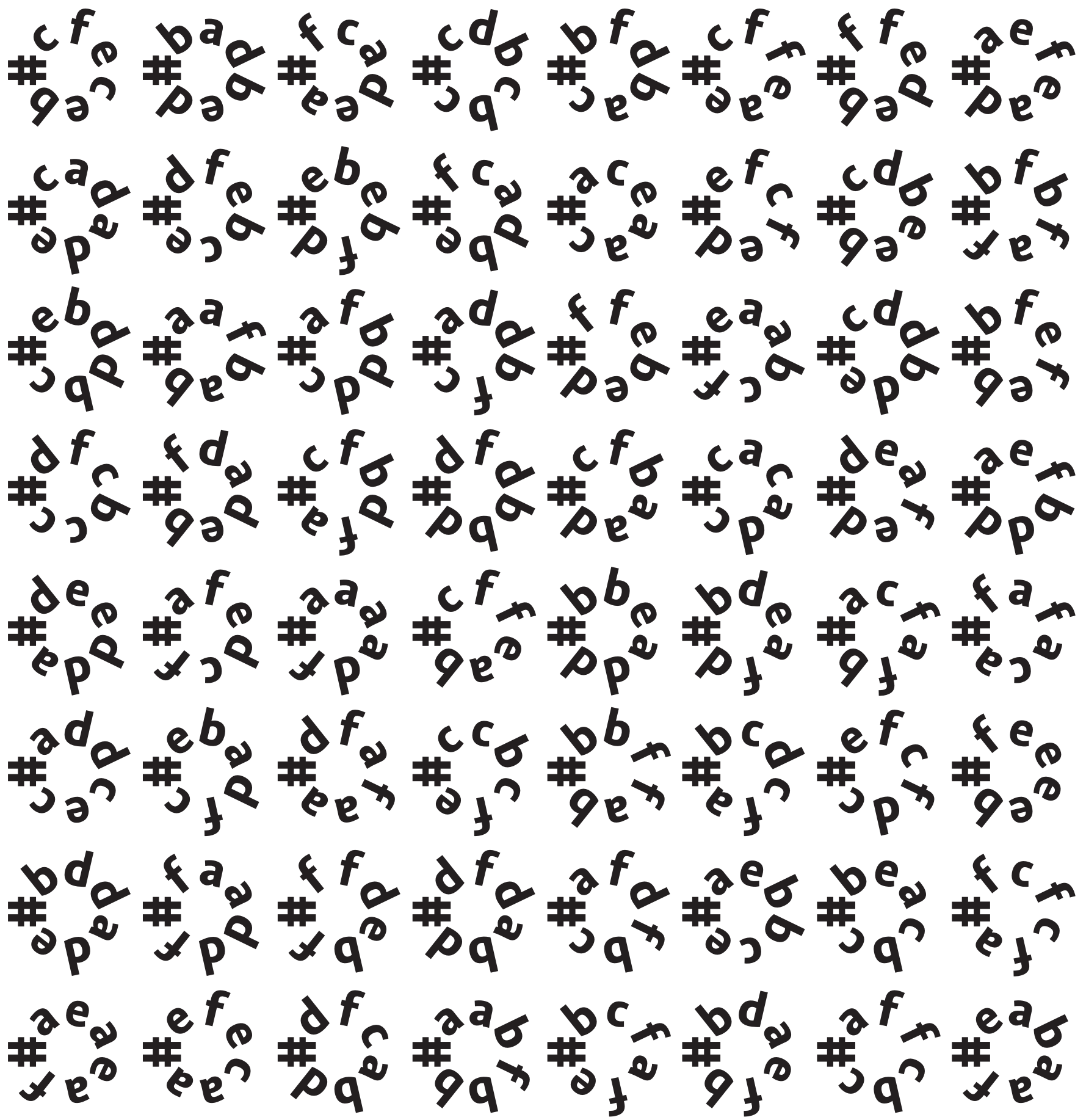
ce d # x c bab # q e cdbb # p p ae a # x d cba # p f bde # e d ec d # q a pd f # e p cba # q d ced # e a fba # q d pced # e a ced # e a ced # x p fae # x c daeb # x p aaf # e ae f # a q p d f # e p bfa # q f eee # e f d d # x c bfb # c f dd # e p cae # c ad # e e f # e e fdb # c p cfa # q d cbb # e a fca # f # c cced # e a pae # f # a e cce # c f ced # c b fde # q f d # e q fba # a # e f ped # d # e cba # f # e fba # f # e ccd # e q cba # f # e cdb # q ced # b # p ead # f # c d

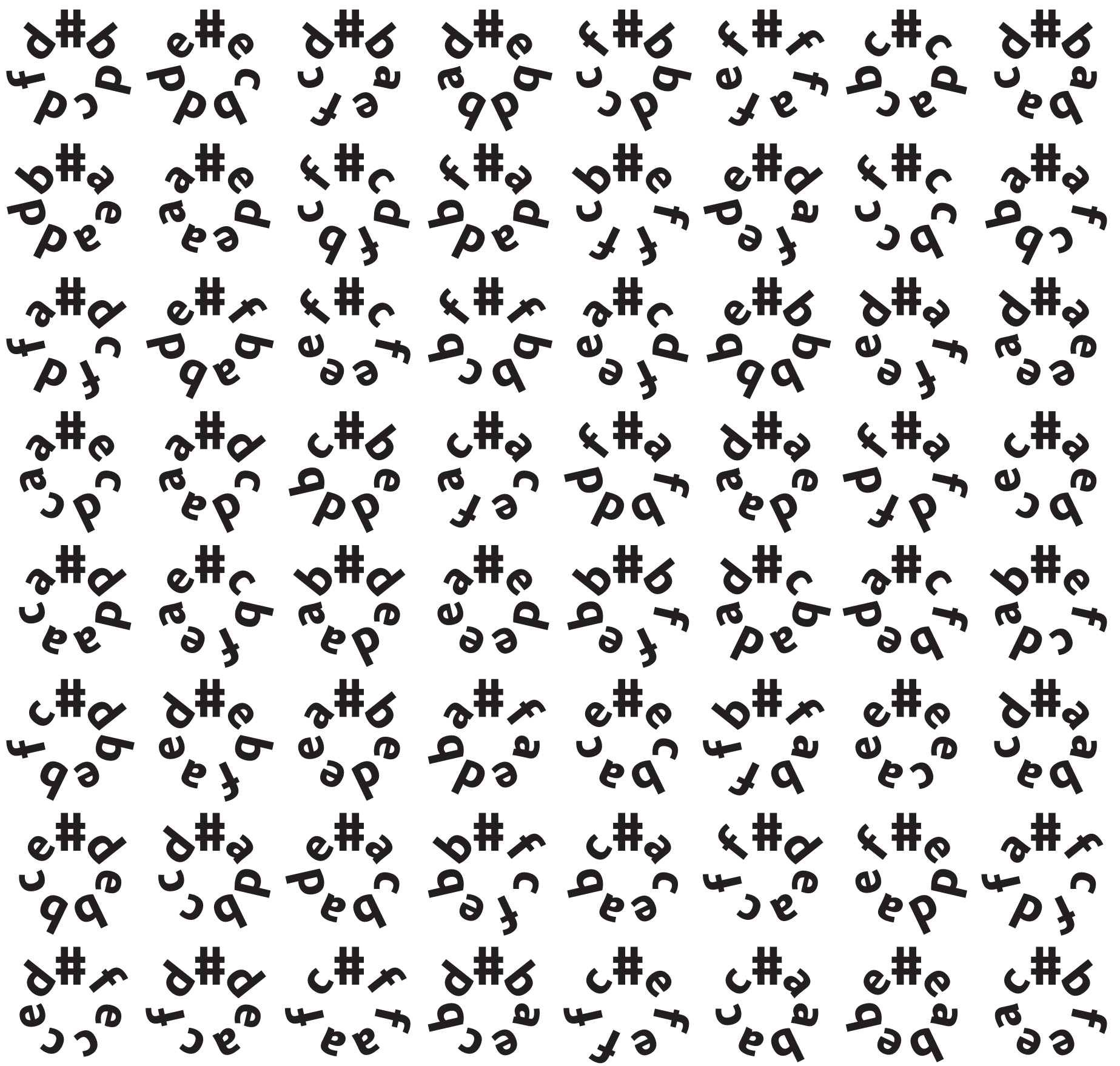


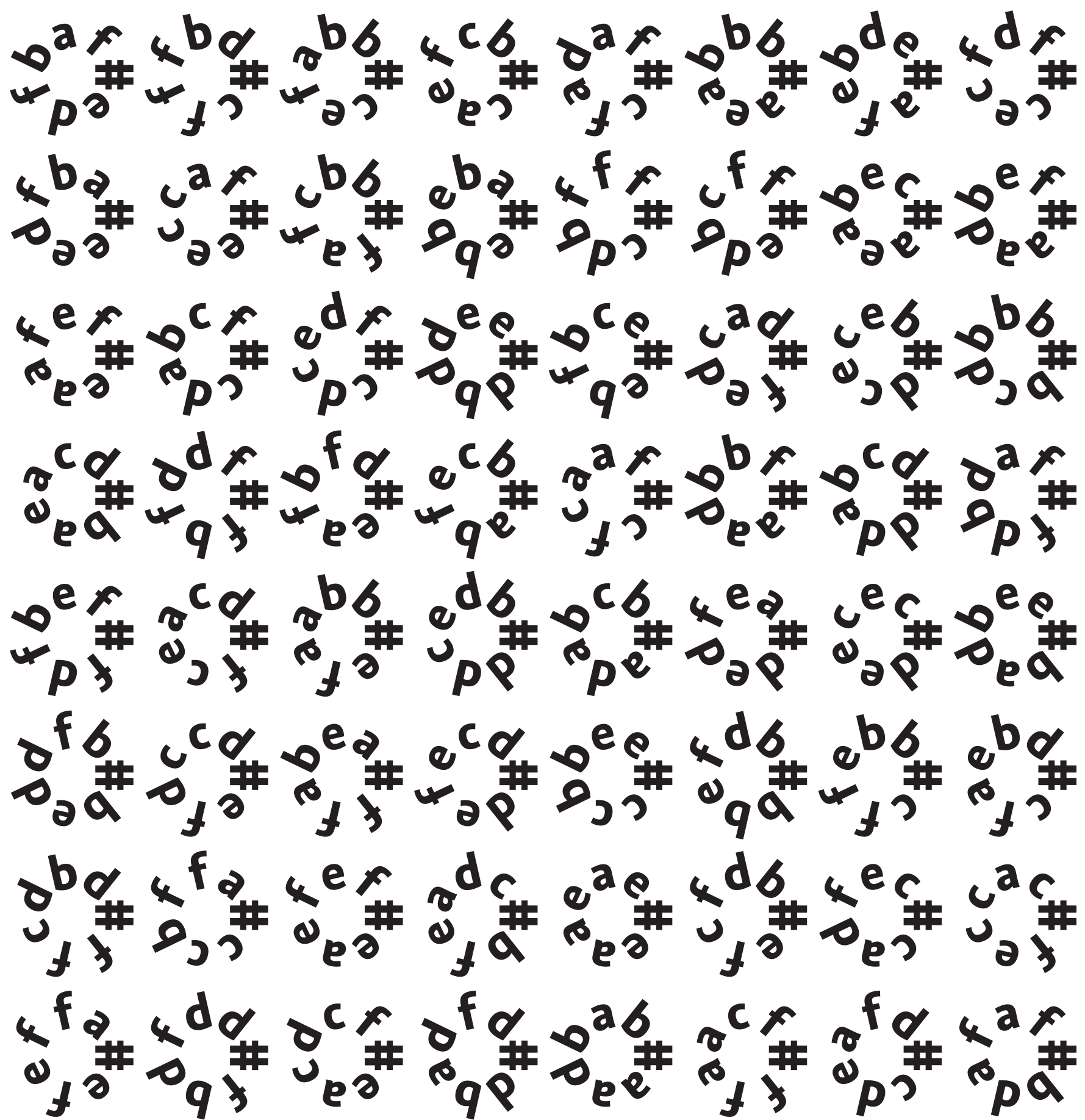


ae#c ee# ae#a cf#c ff# ce#a da#a ef#a
ce#a fa# ff#c ea# fe#a cb# ee# eb#
cb# fc# be#a eb# db# eb#a db#a de#a
fe#a dd#a df#a fa# fa# fd# ca# fd#
cb# fe# fb# bd#a bc# fe#c cc# cf#c
ab#a be#a ea#c ed# eb# da# fc# dc#
cb#a ab#a ff#a bc# ad# fb# ed# dc#
ee#a fd#a ba# af# ab# cb#a cba# df# fed#

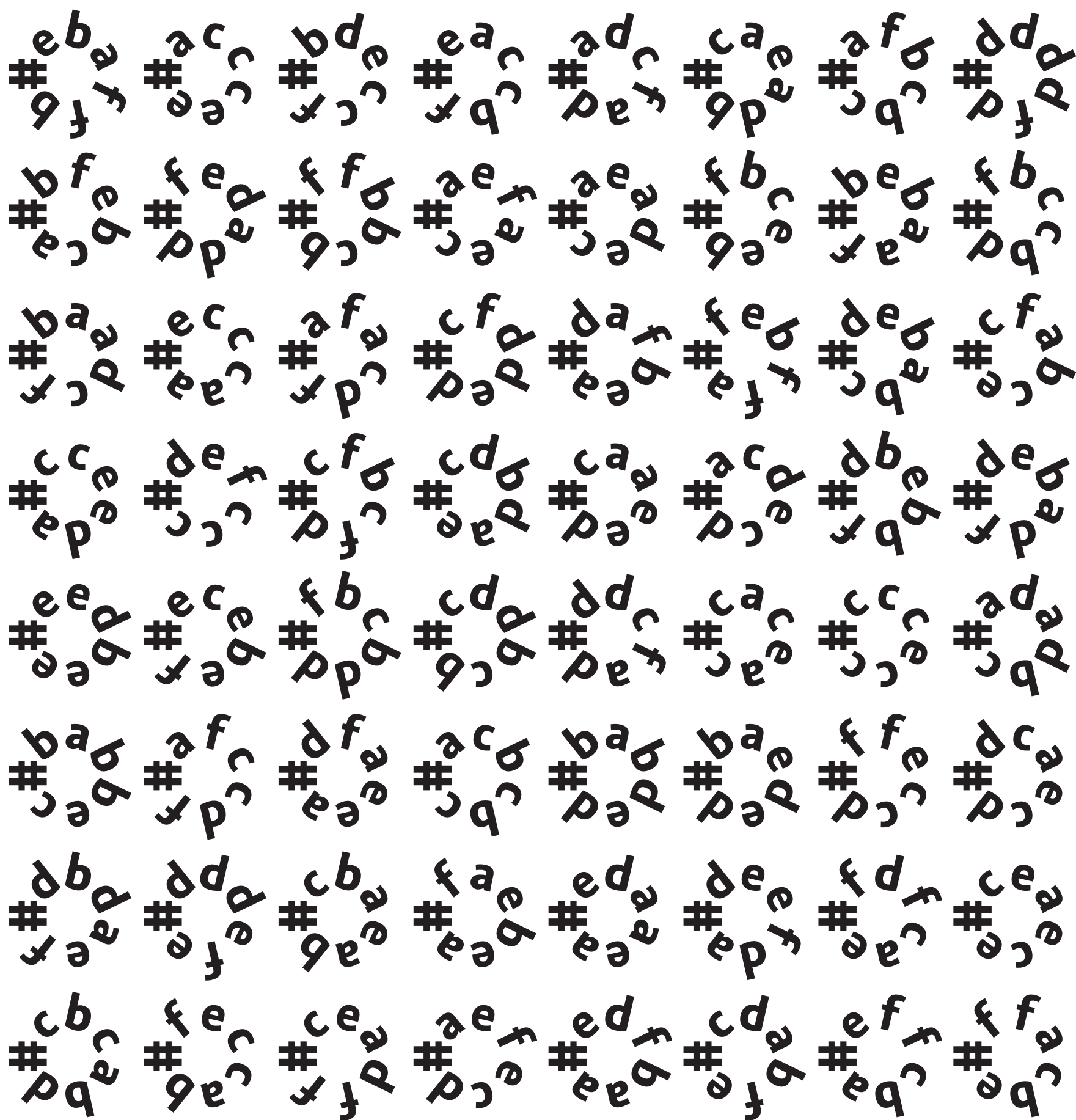
The image displays a 10x10 grid of 100 musical triads. Each triad is represented by three notes and a key signature symbol. The notes are arranged in a circle, and the key signature is placed in the center. The notes are color-coded: red for the root, blue for the third, and green for the fifth. The key signature is a black symbol indicating the number of sharps or flats. The grid shows a variety of triads, including major, minor, and augmented triads, across different keys.

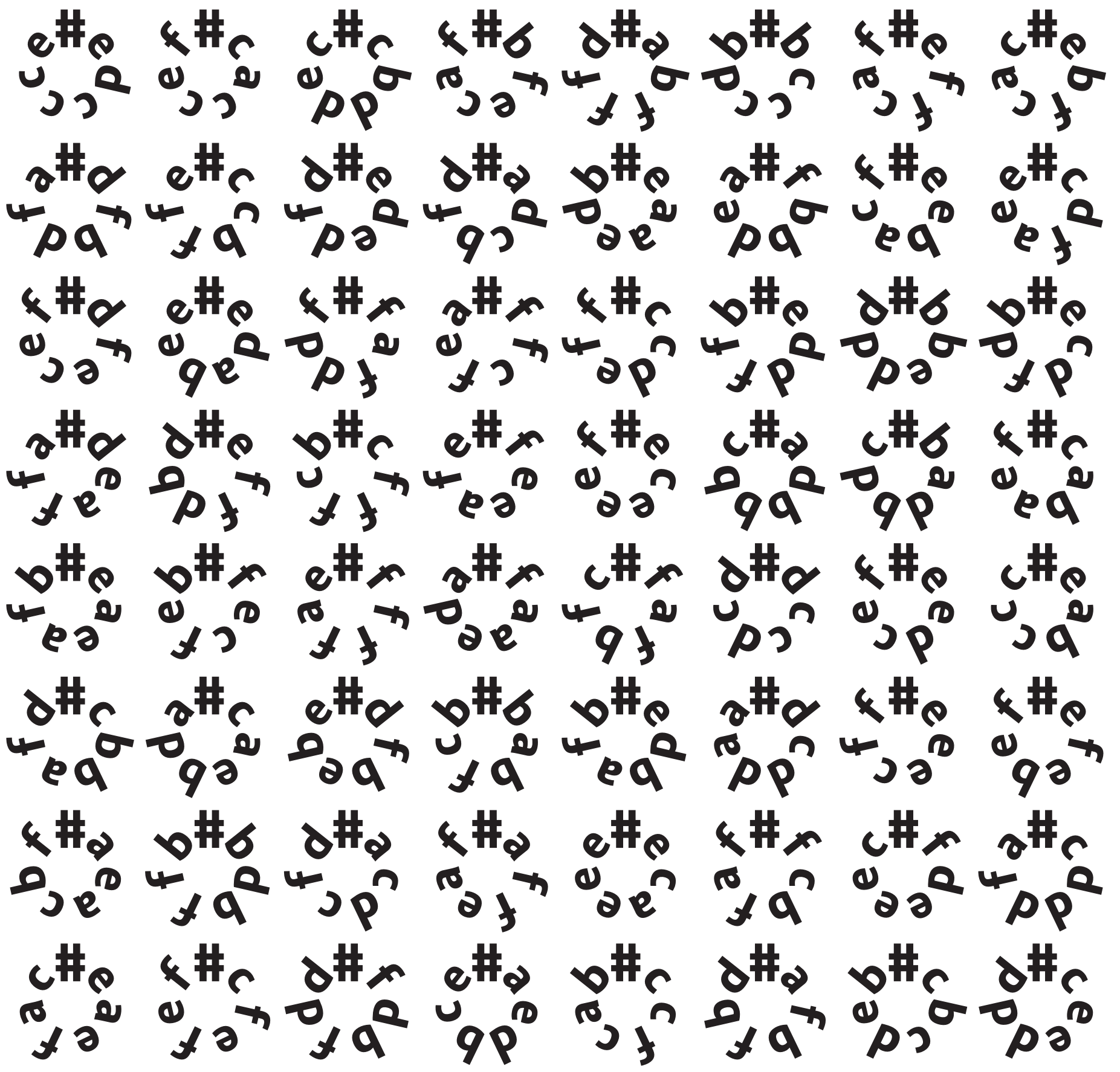




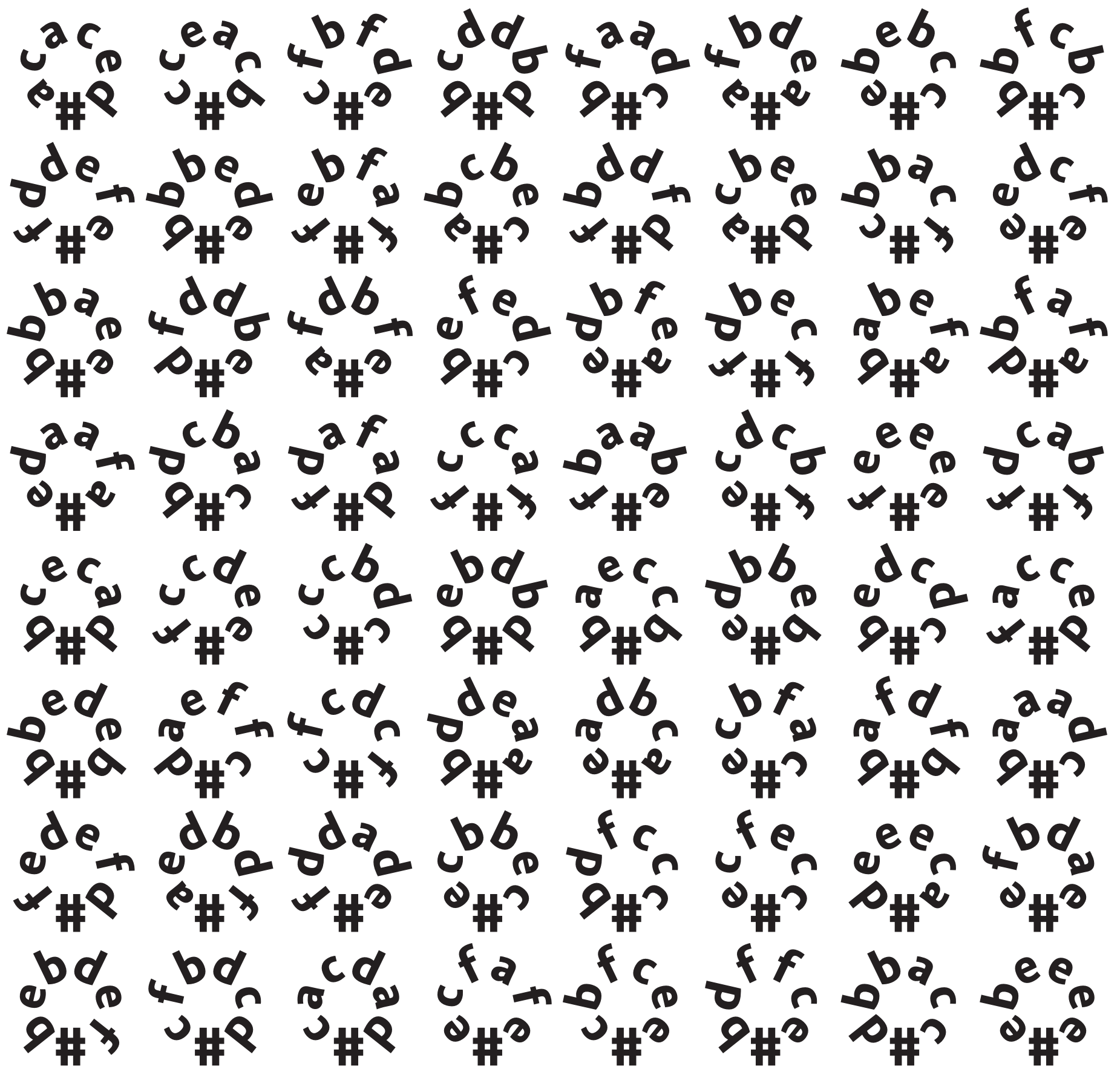


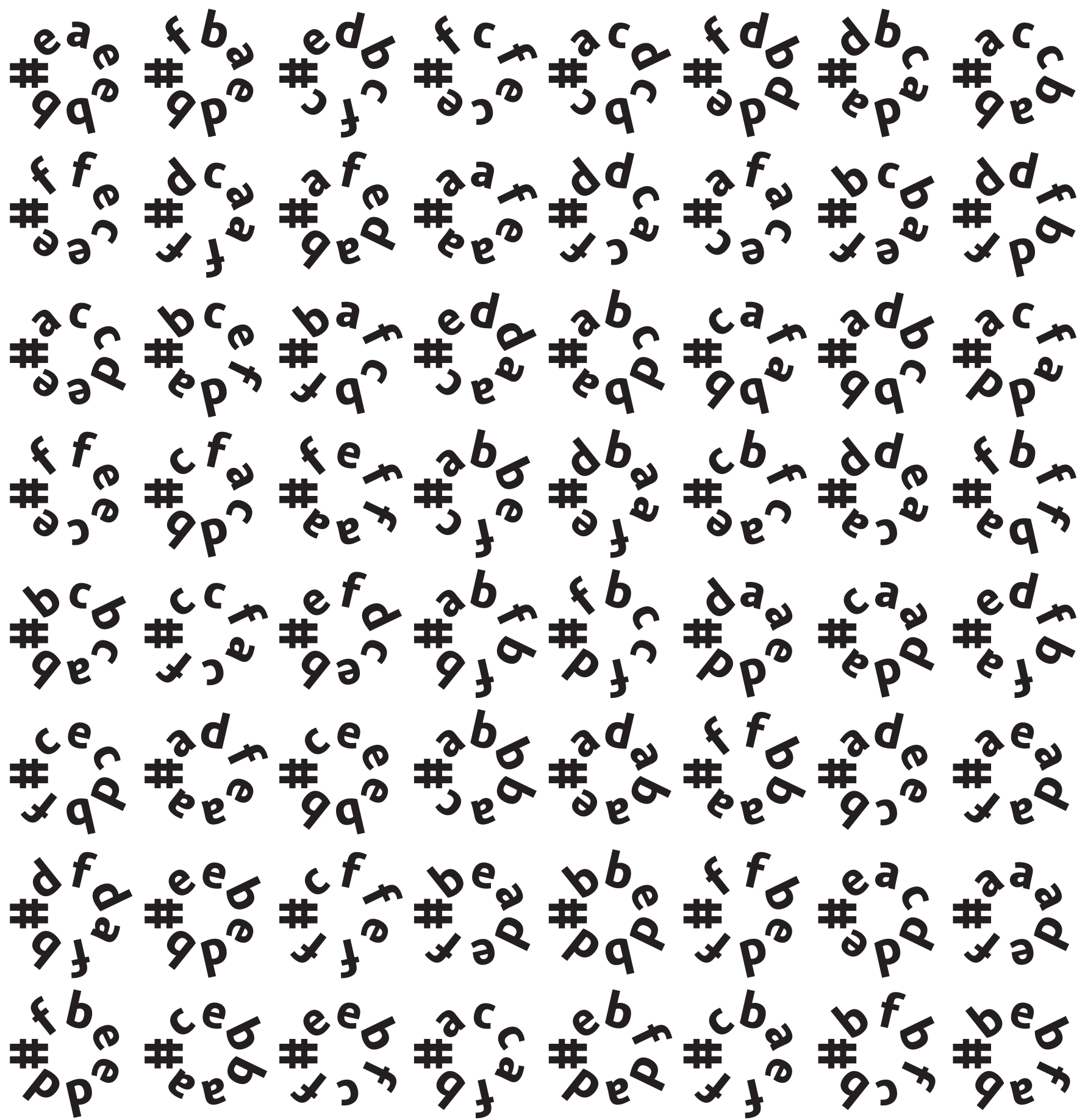
The image displays a 10x10 grid of musical triads. Each cell contains three notes, represented by a letter (pitch) and a number (octave), followed by a sharp sign (#). The notes are arranged in a circular pattern within each cell. The grid shows a variety of triad types, including major, minor, and augmented triads, across different octaves and pitch classes.

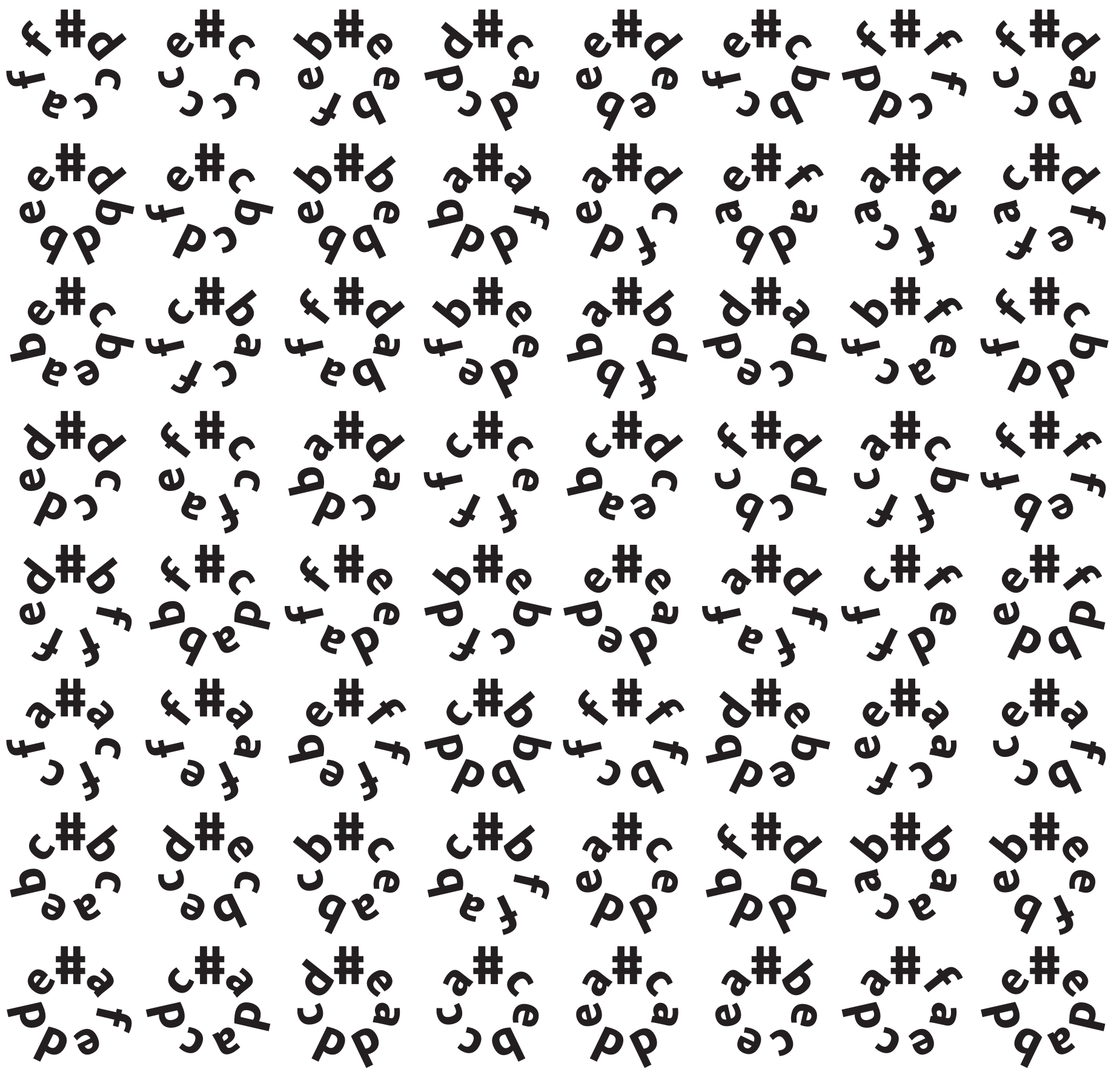


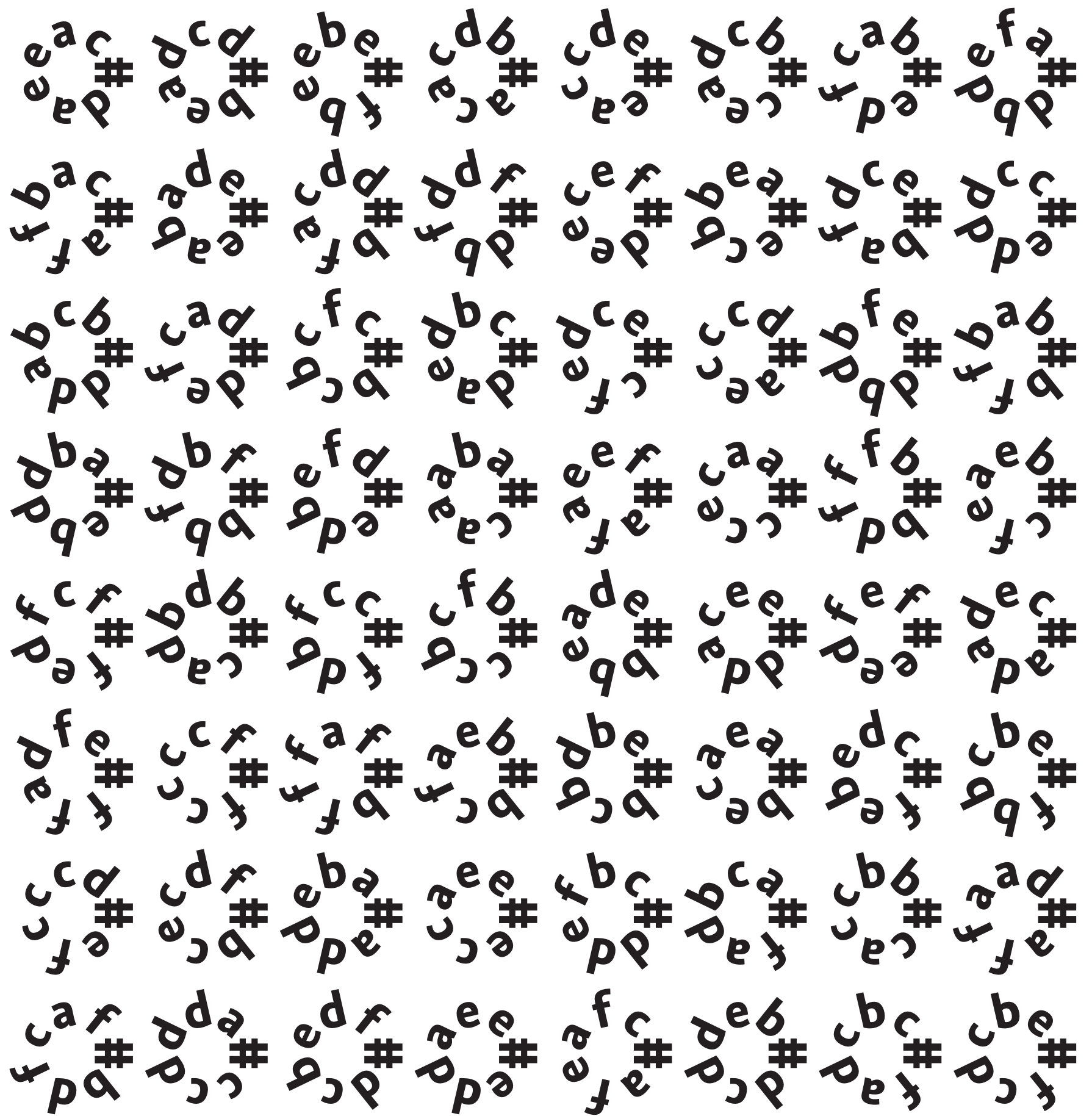


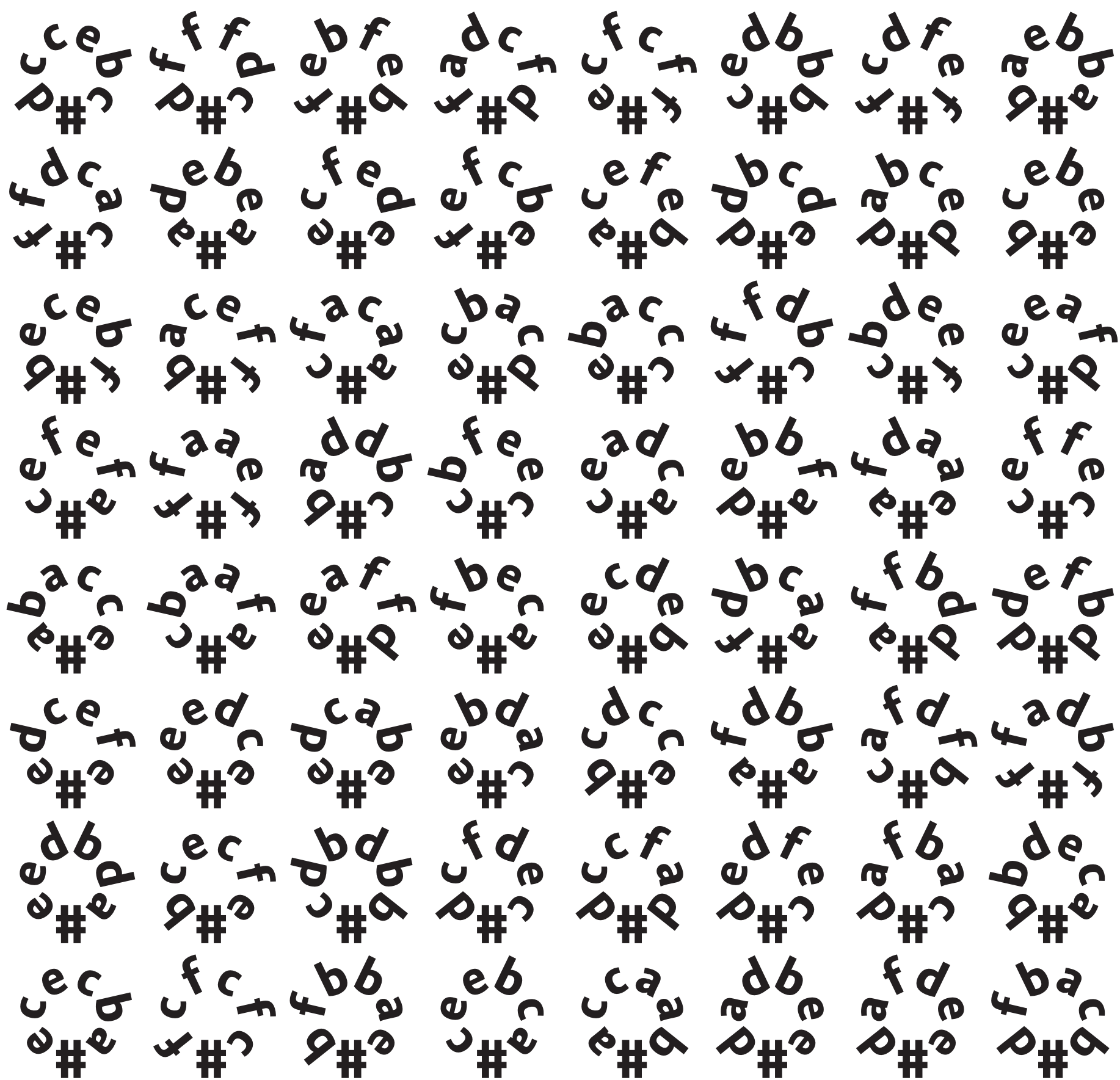
fd f# fe b# ab a# be f# ef c# dc b# de a# fa a#
bc f# be e# ae b# bf c# bb b# ca a# cd f# cd b#
dc a# ba f# bf b# fed e# def a# cdd b# fec b# fdd d#
dc a# ee a# def d# bc b# bd b# dad e# ceb e# dec a#
fc b# fc c# bf f# ddb a# ffa# caf a# ed f# bda e#
da a# ebb c# afe# ffe# cfd d# cec a# efb d# fed f#
cd a# af f# abc d# fbe c# fa b# cdf# ba e# fcb f#
efa# cdf a# ce e# af c# aff c# ade e# bdd d# cef f#

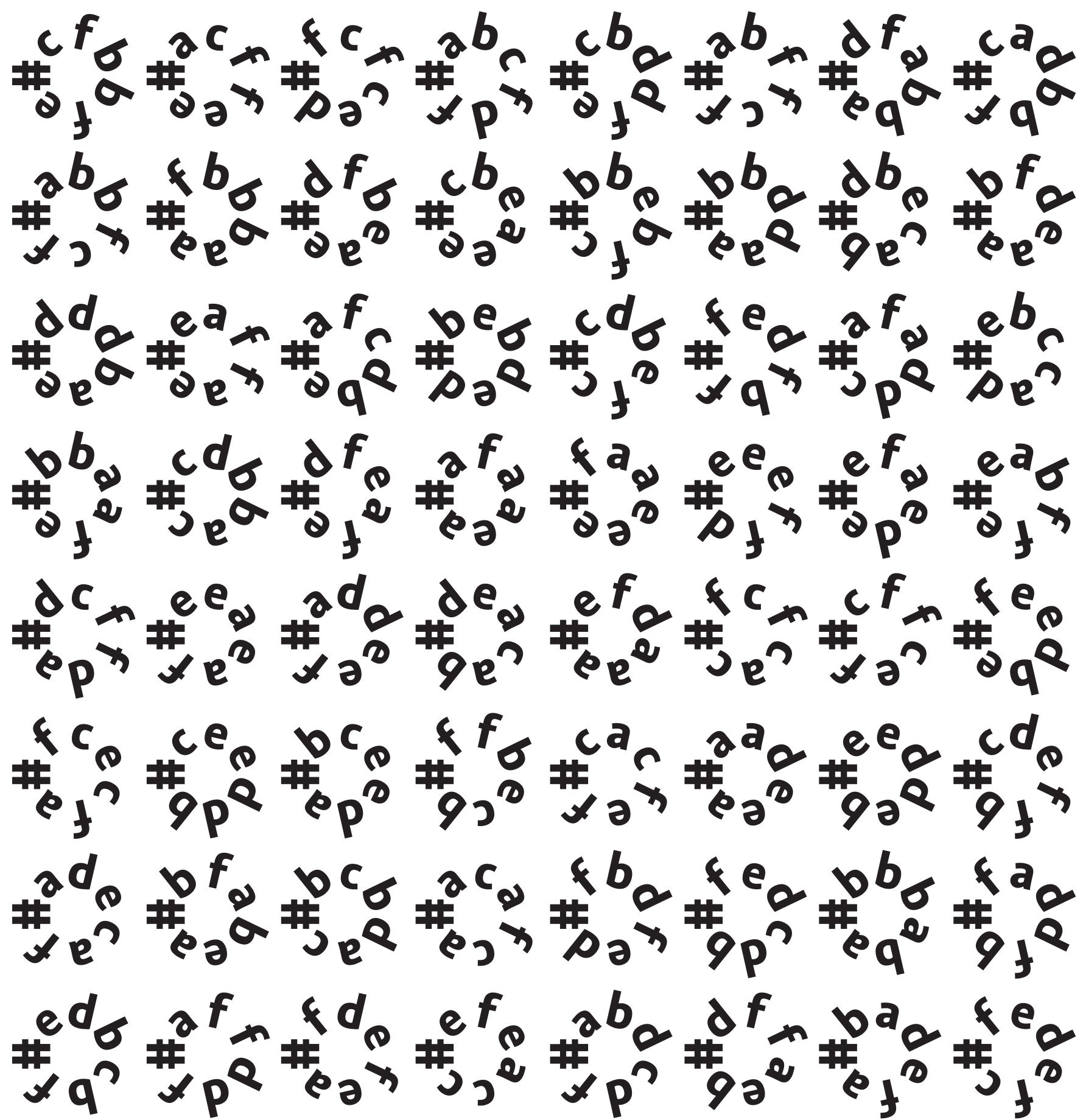


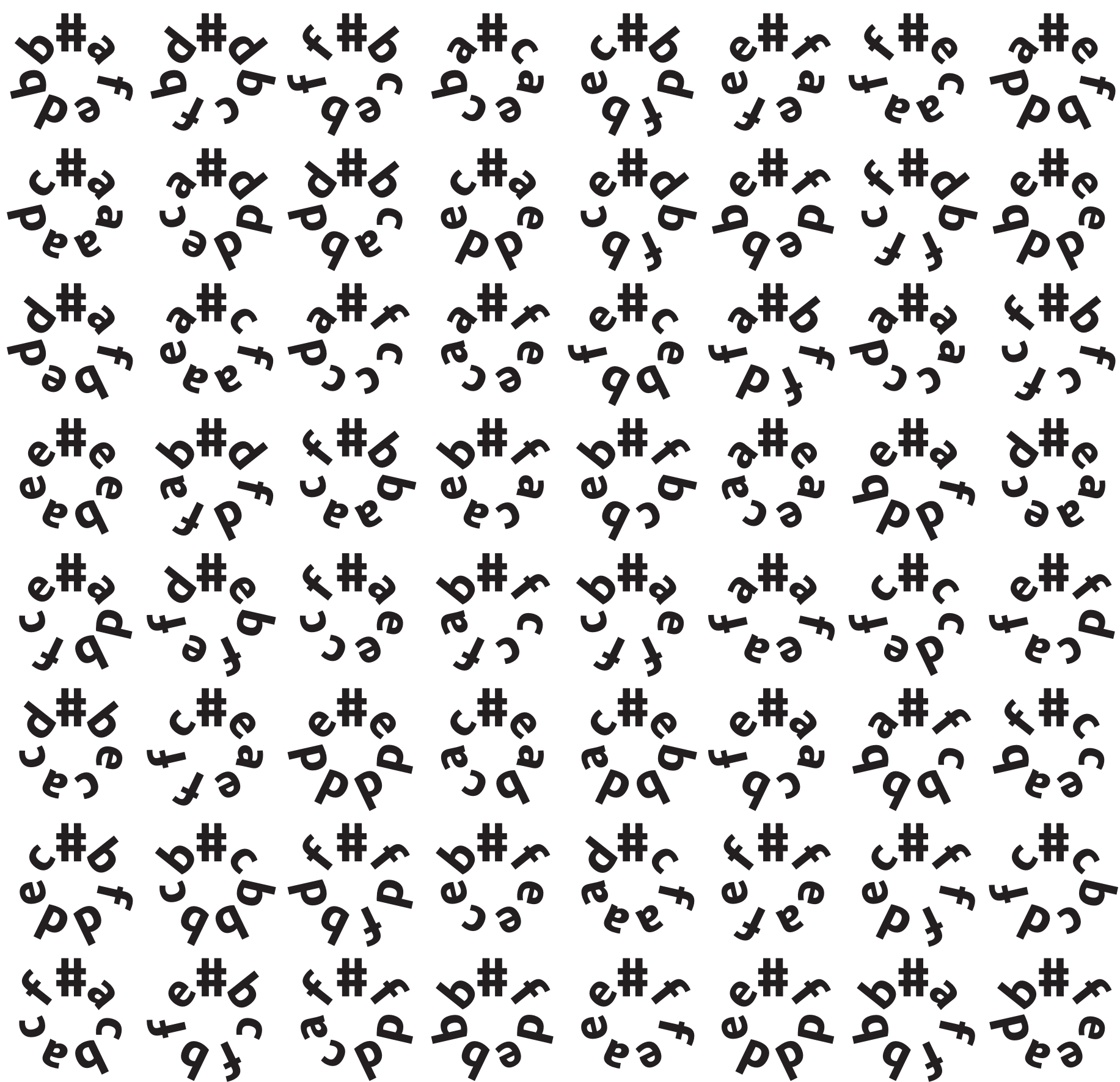


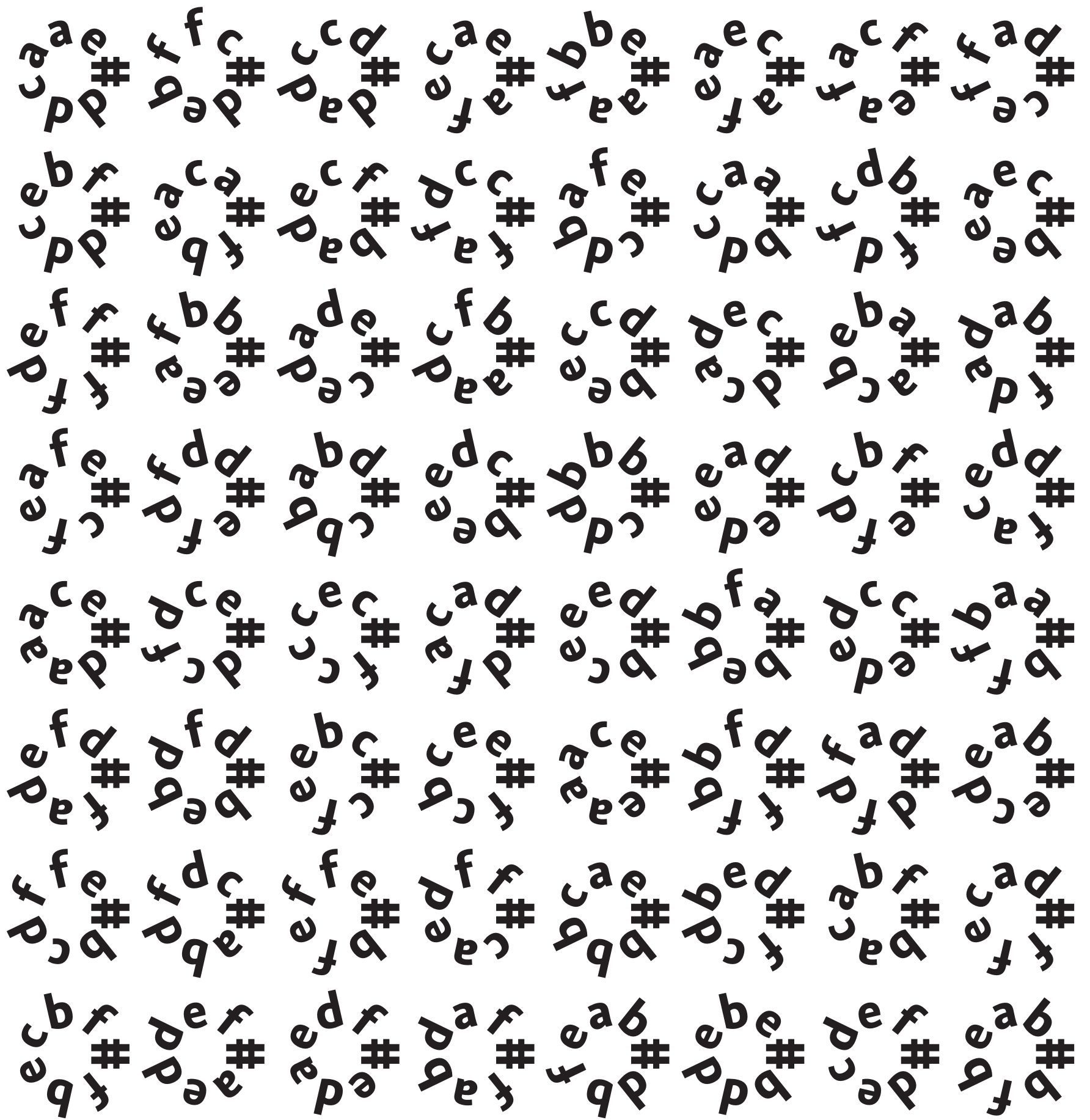




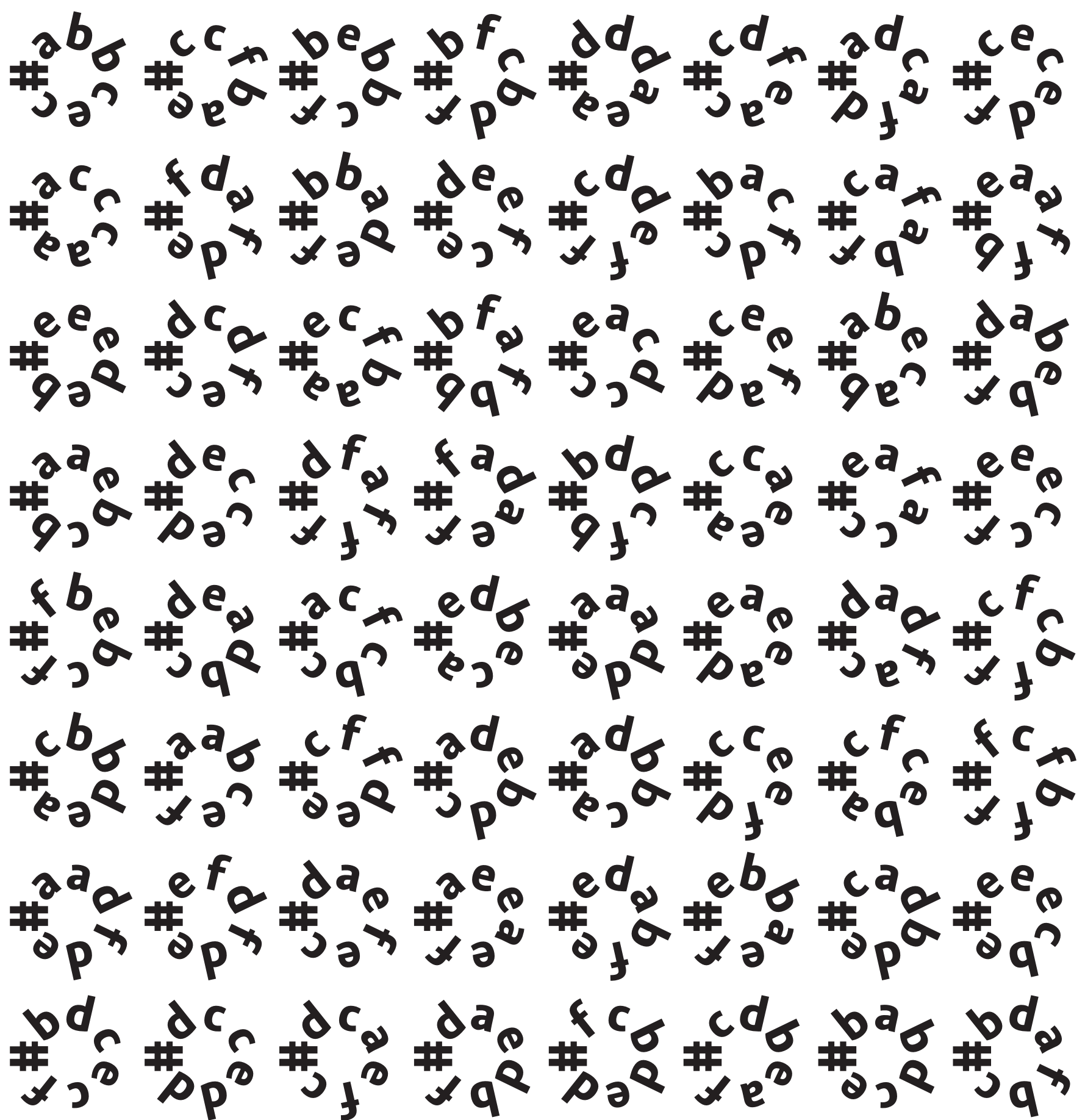


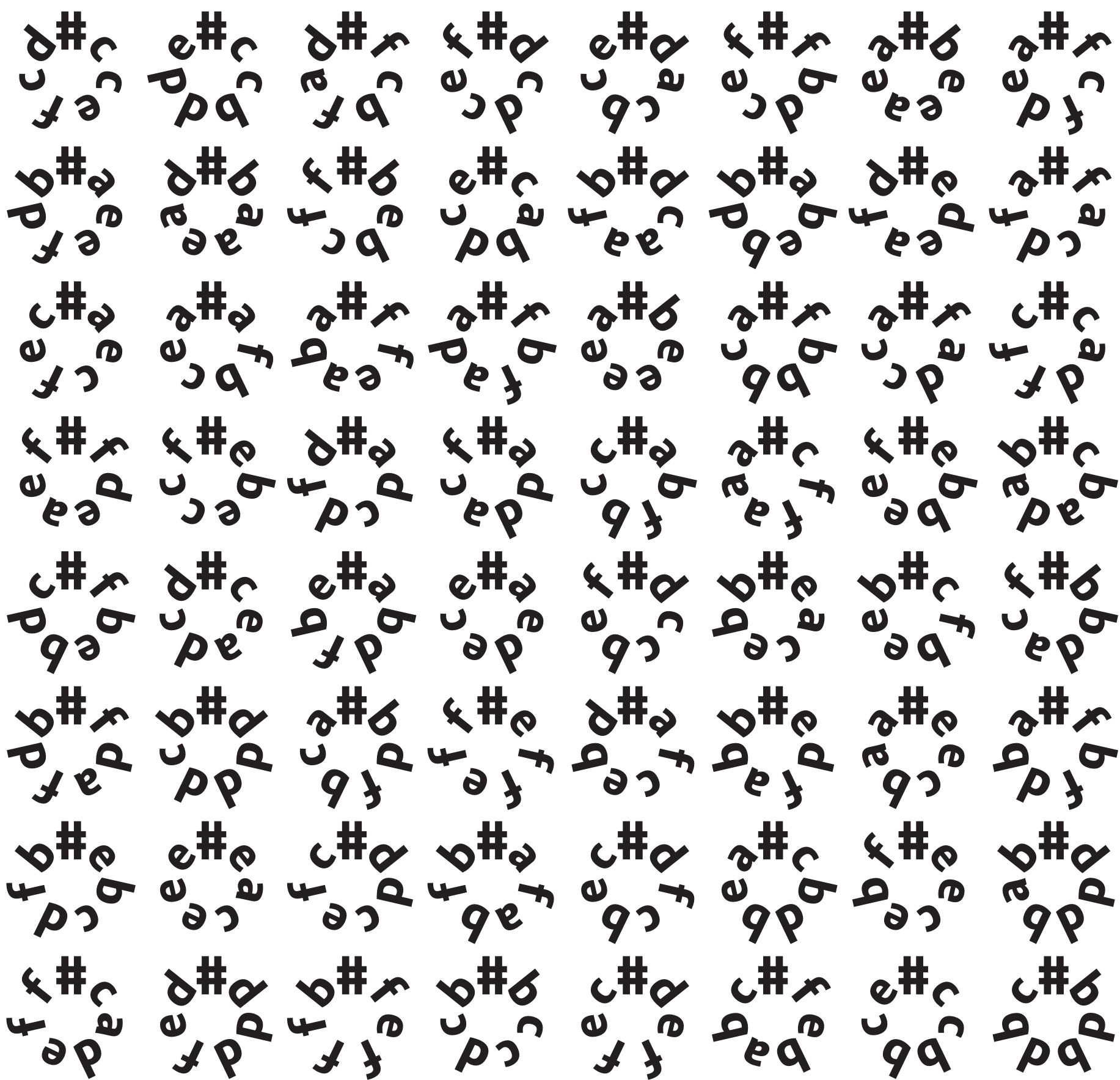


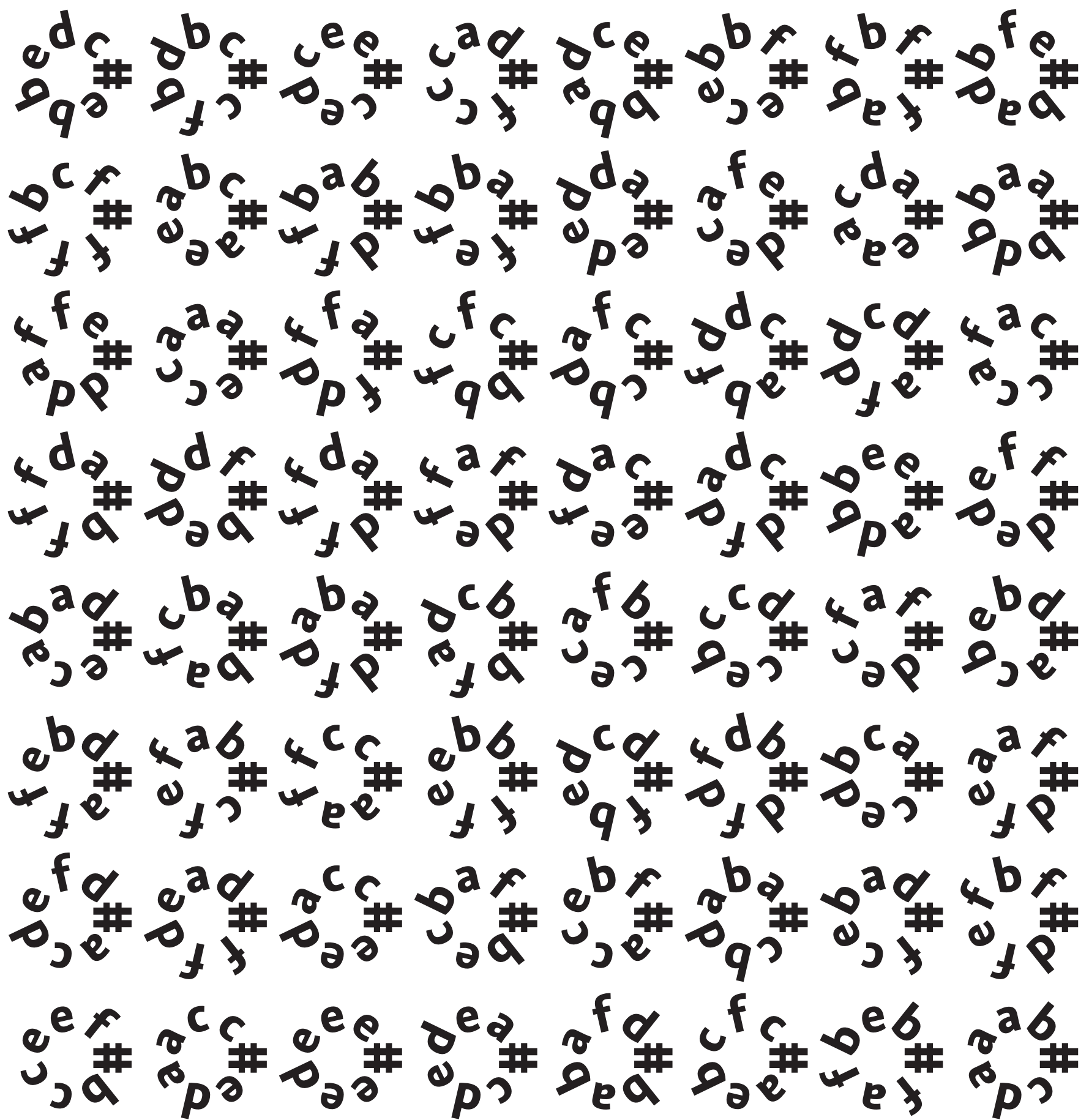


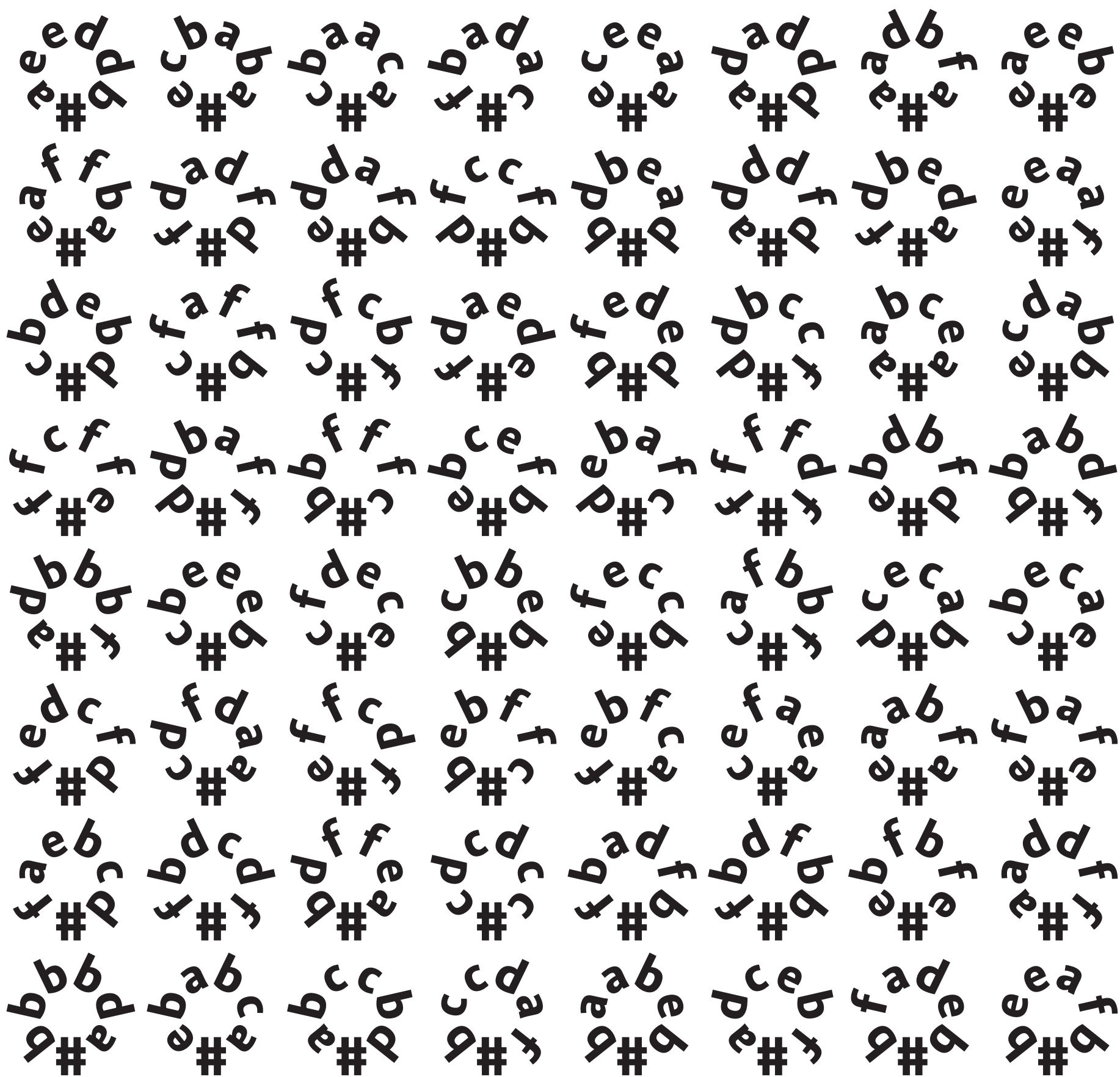


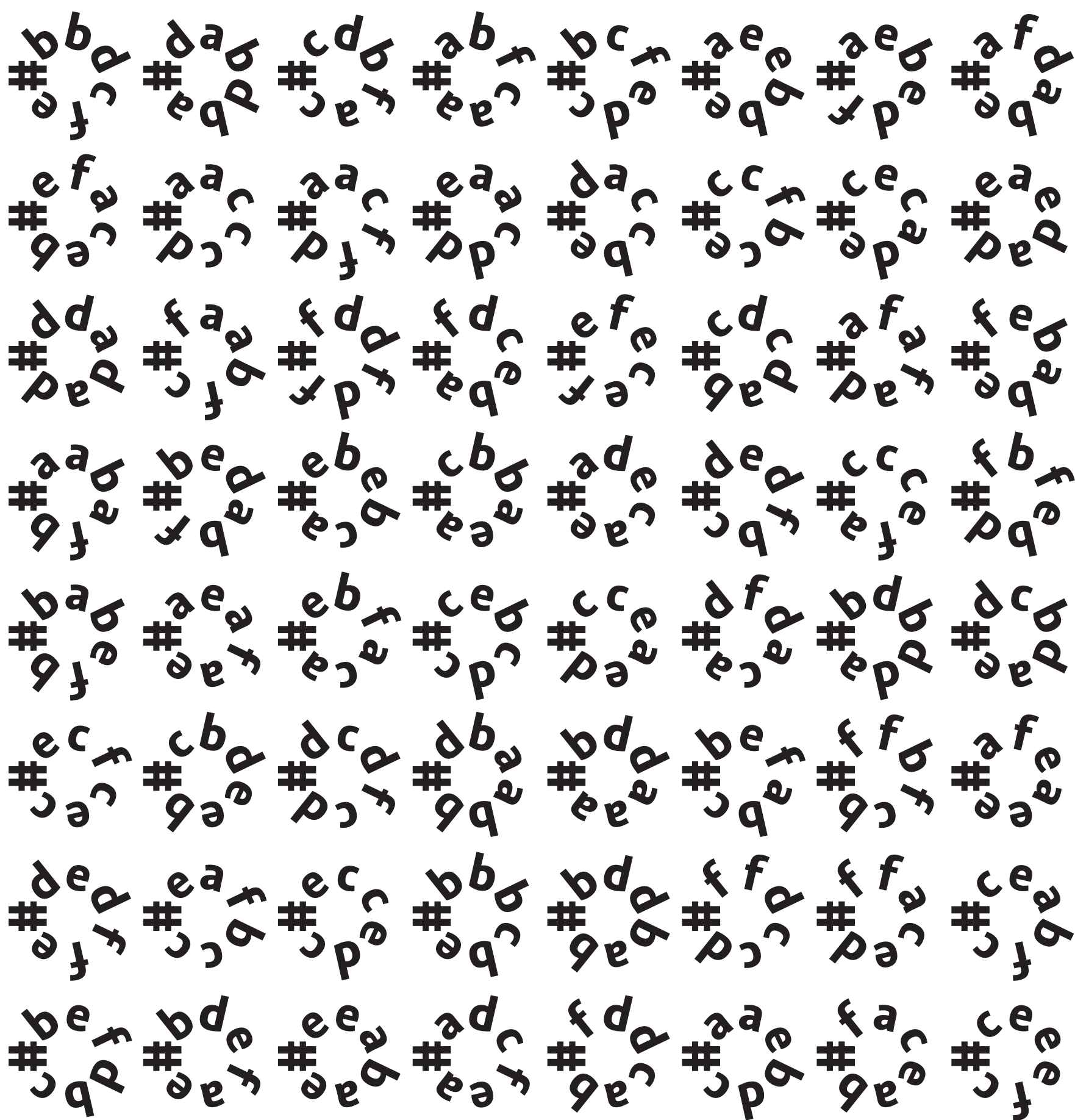
The image displays a 10x10 grid of 100 musical triads. Each triad is represented by three notes (e.g., C, E, G) and a key signature symbol (e.g., #, b, natural). The triads are arranged in a grid, with each row and column containing a unique set of triads.

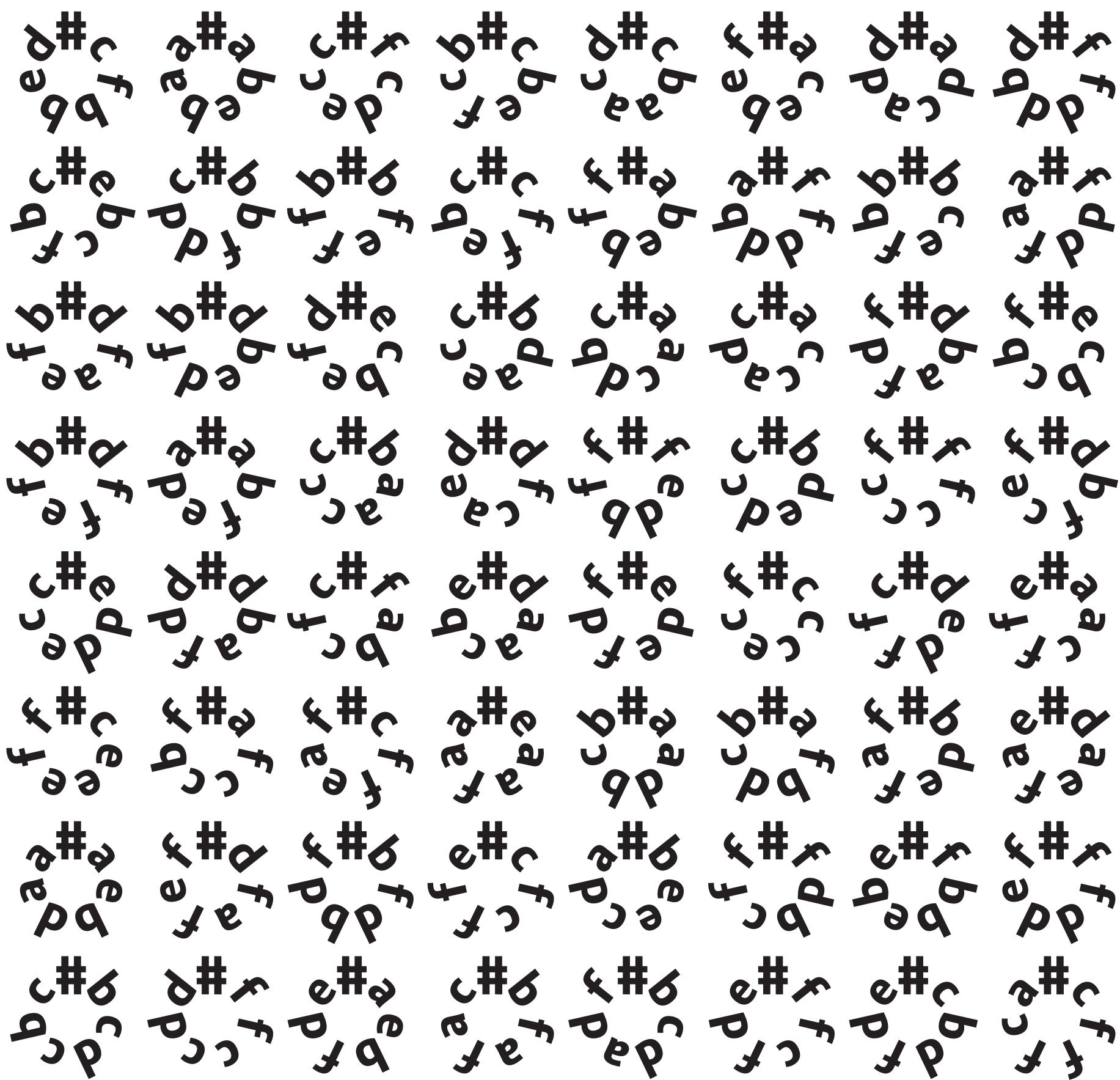


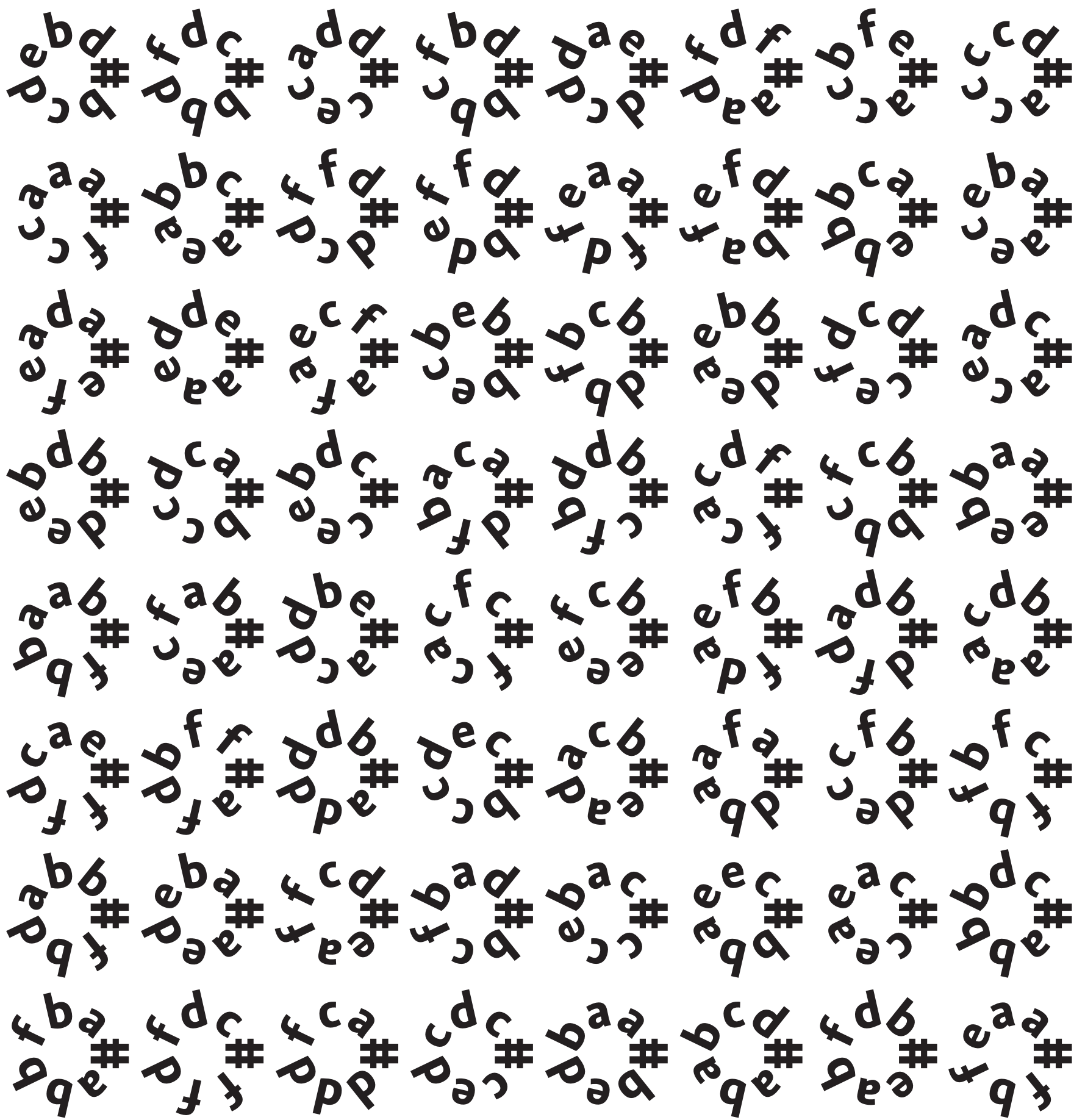


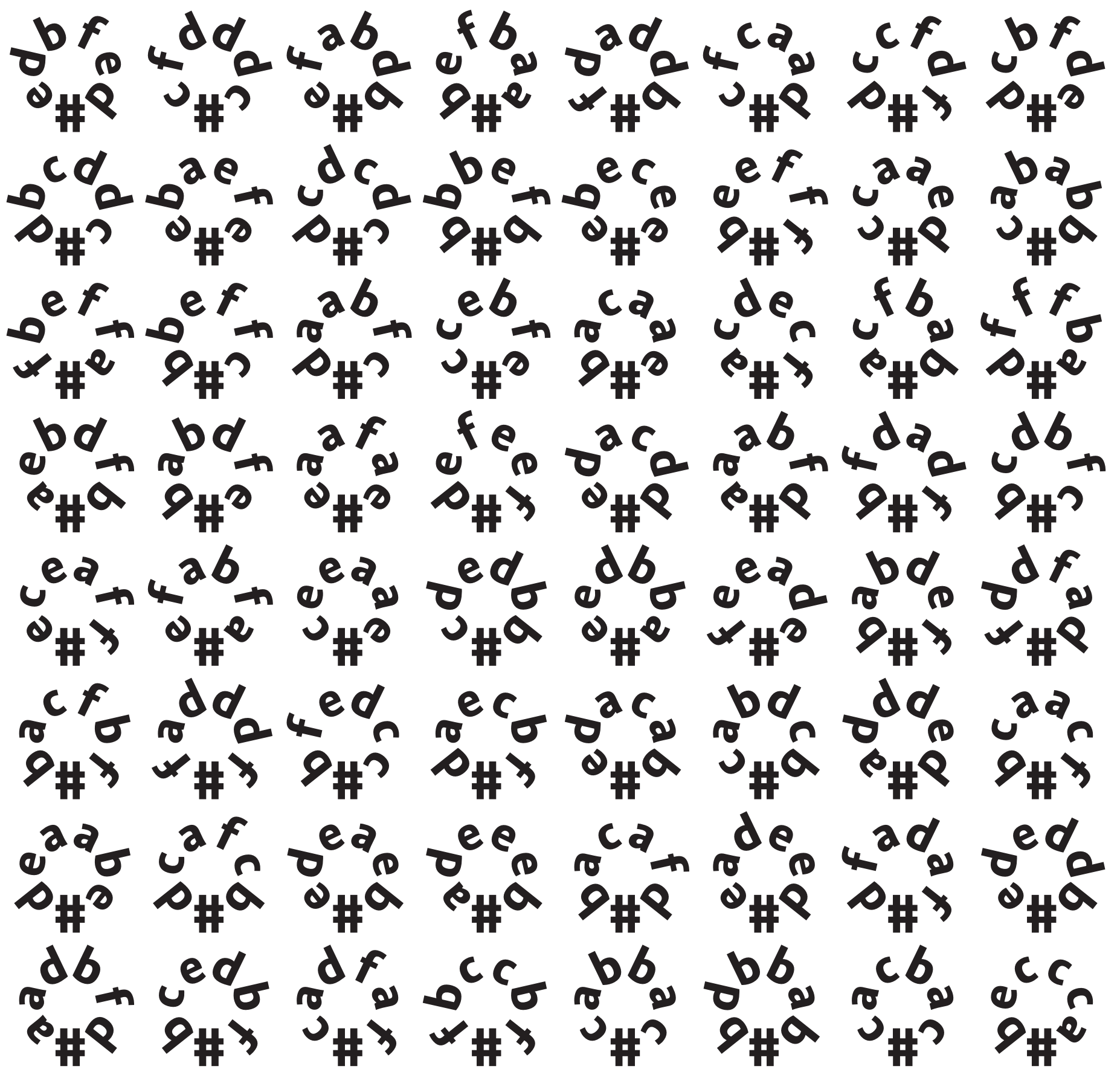


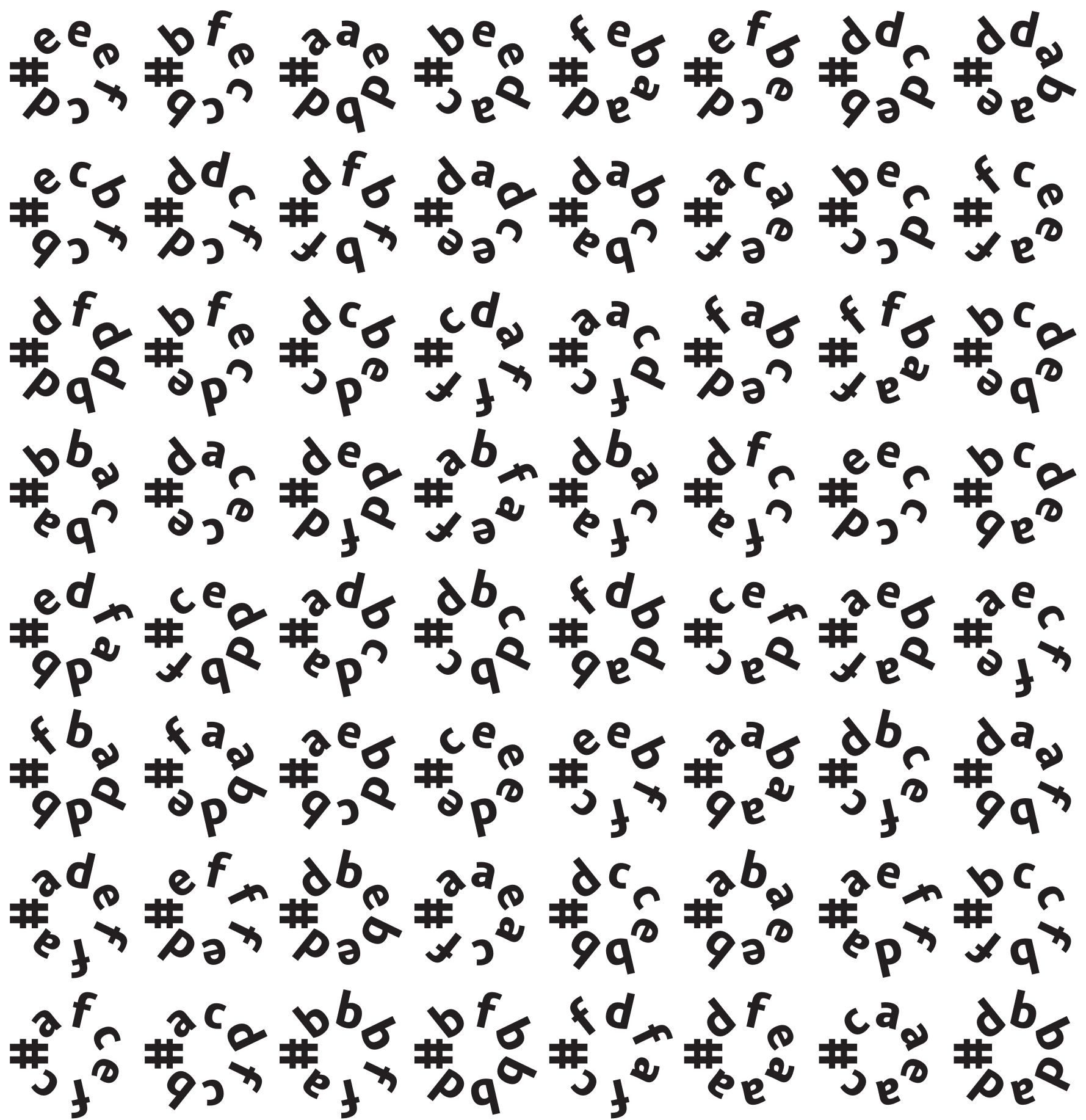


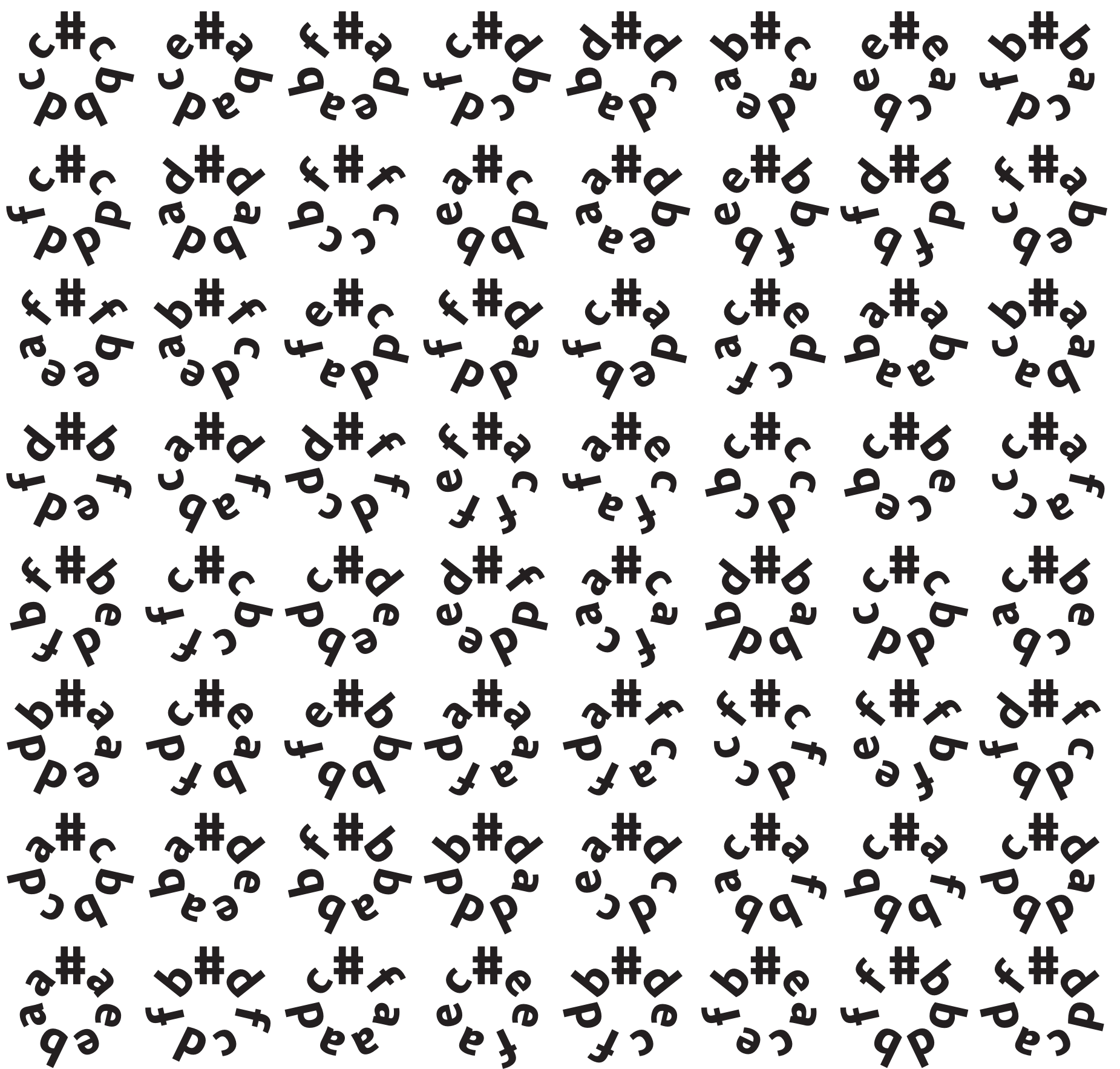


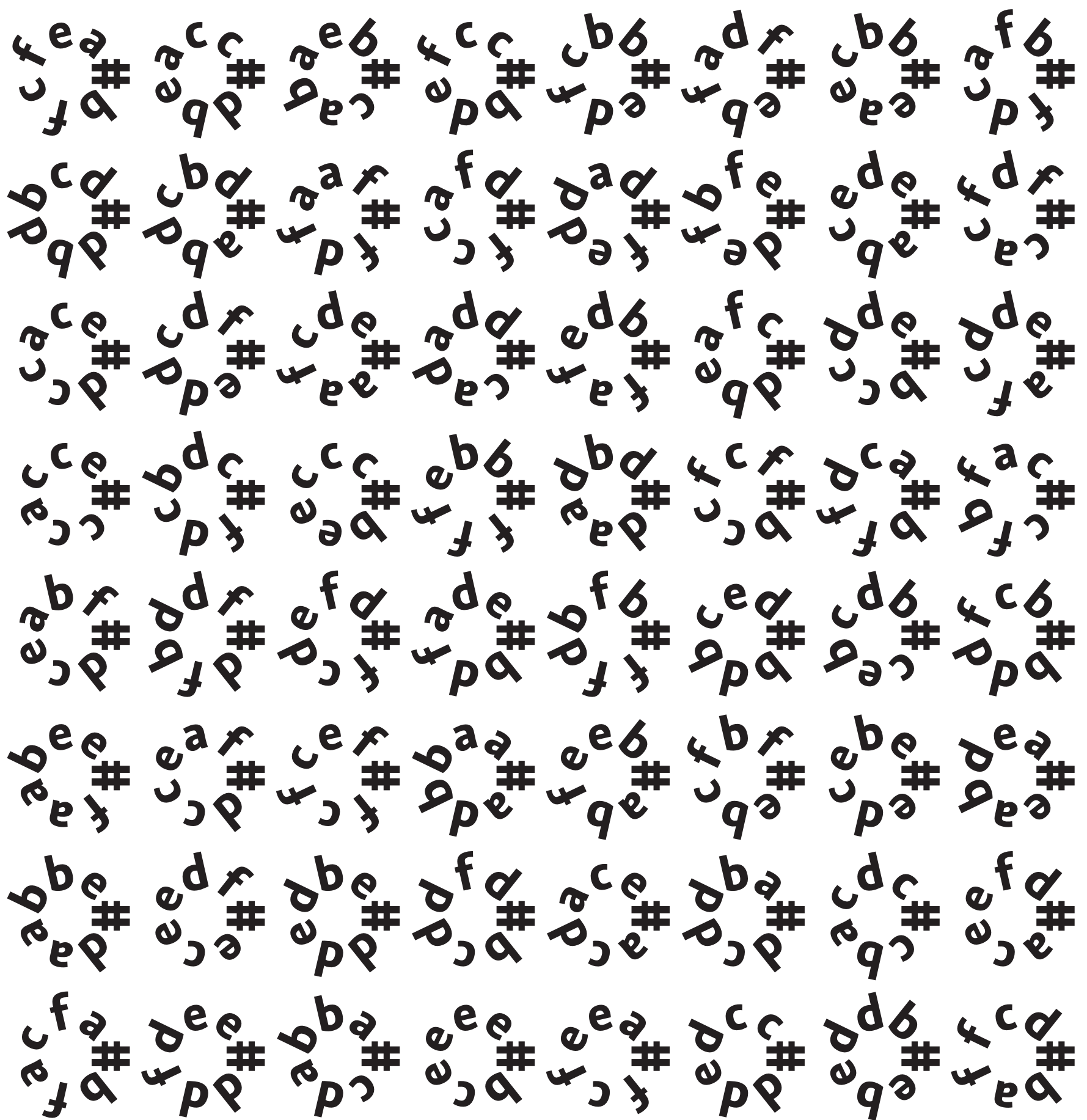


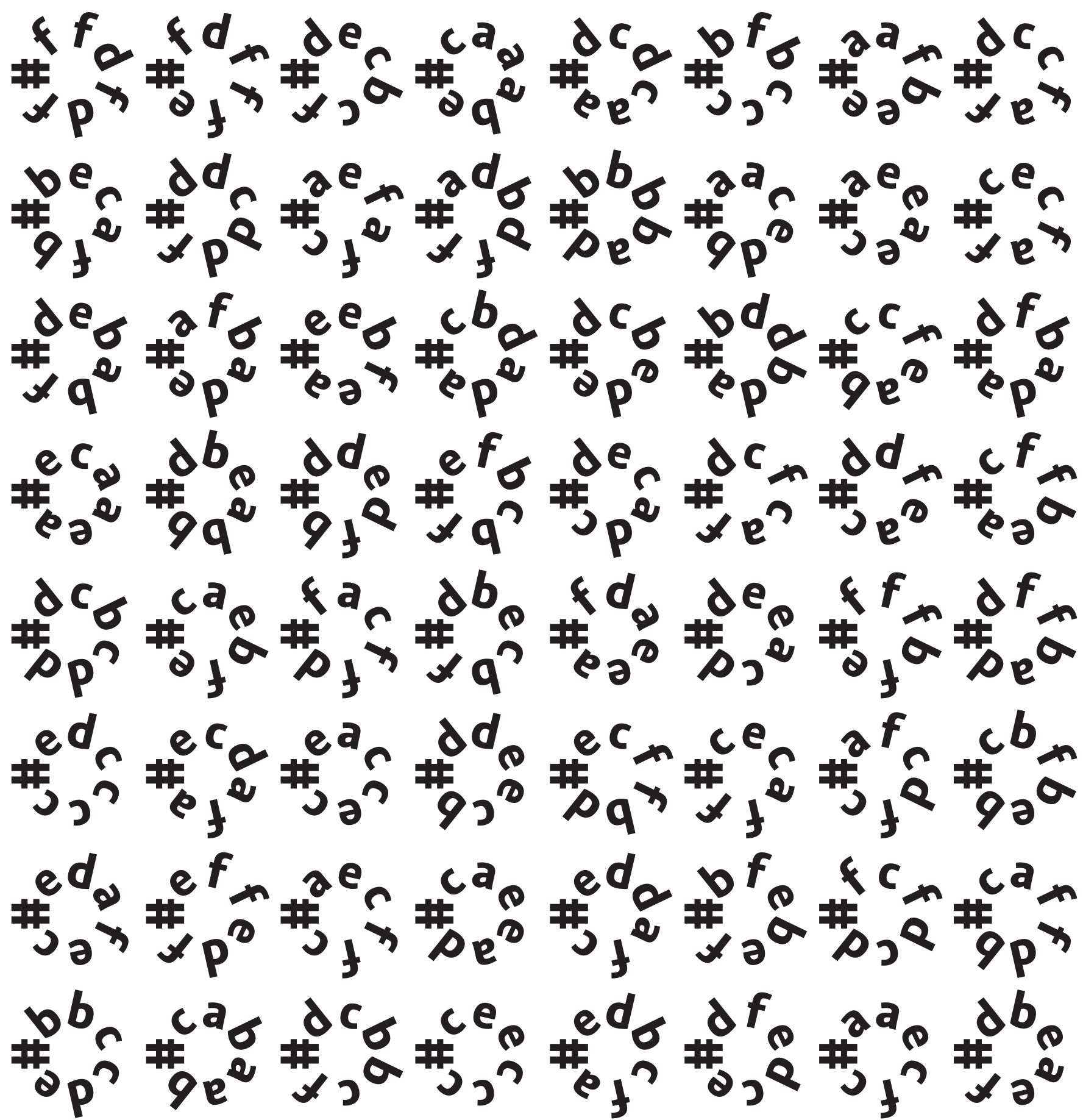


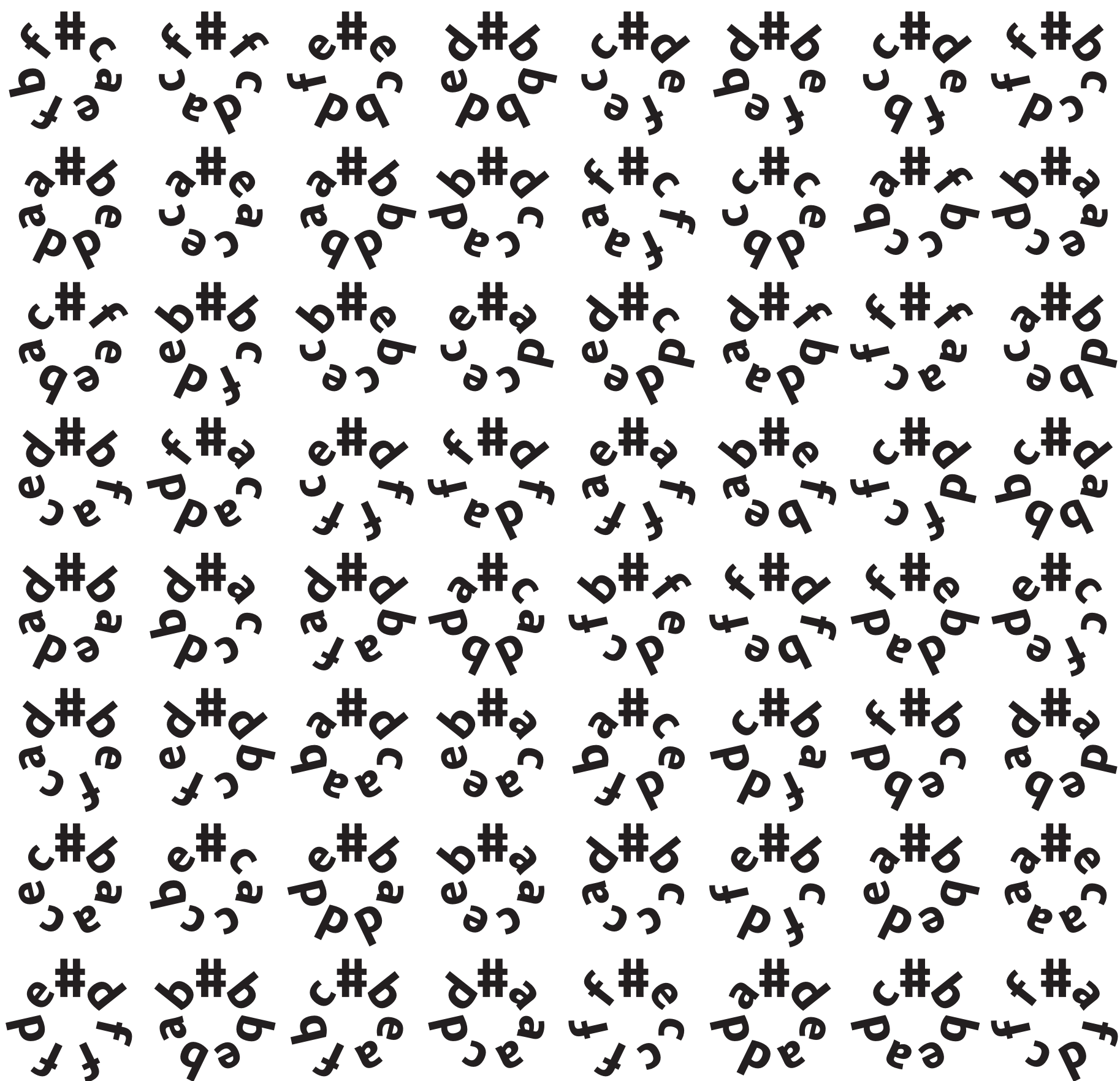


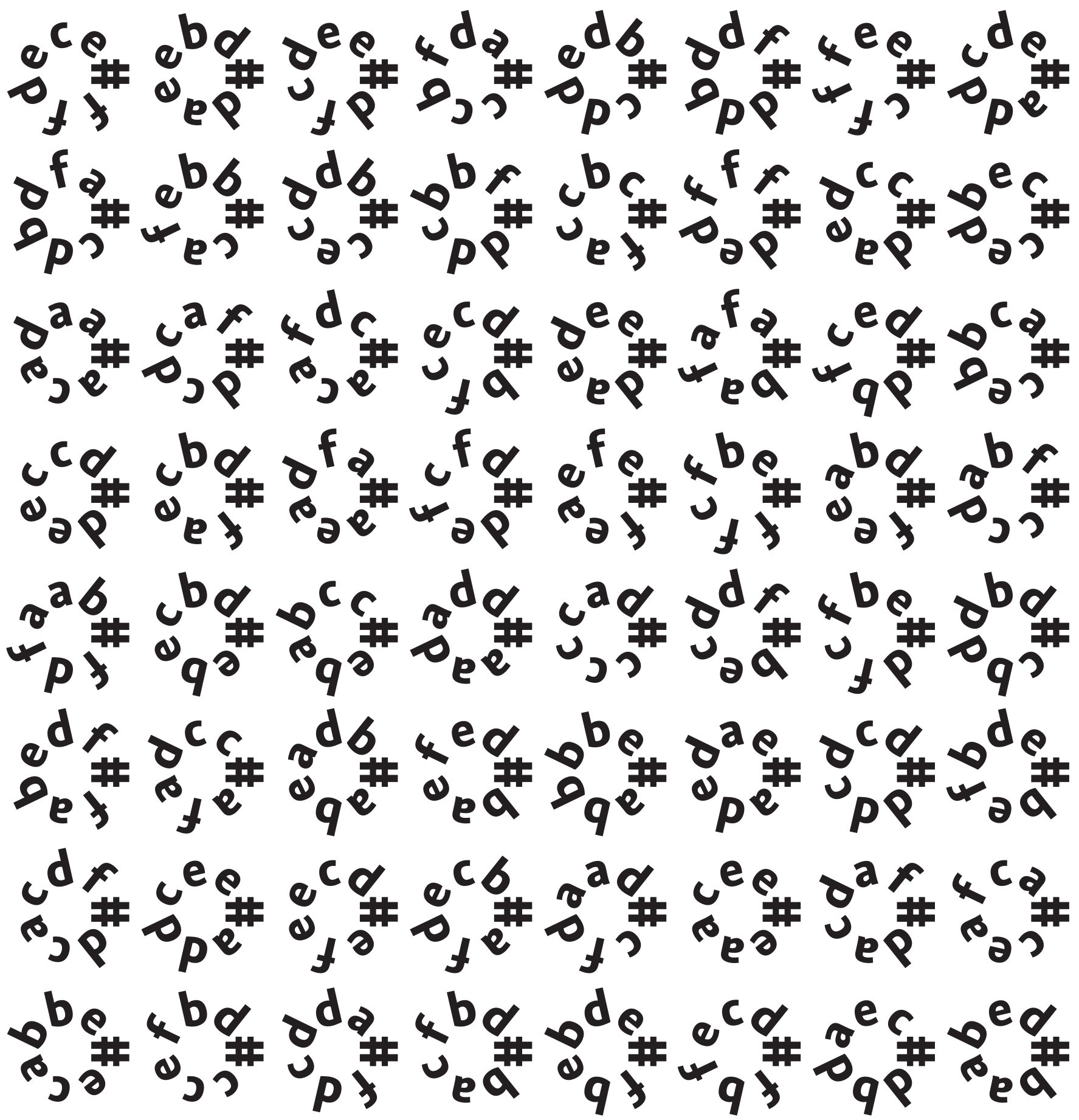


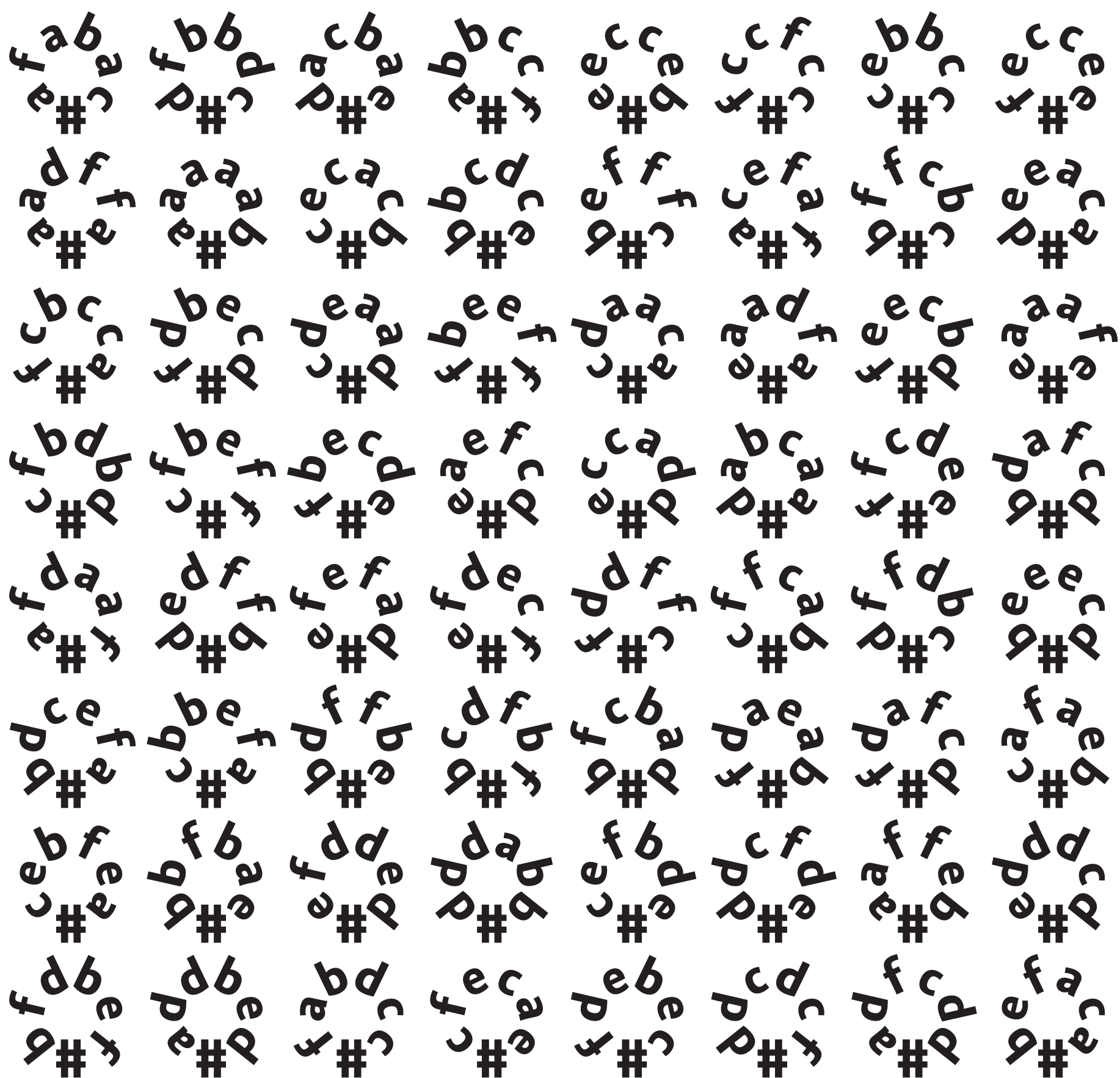


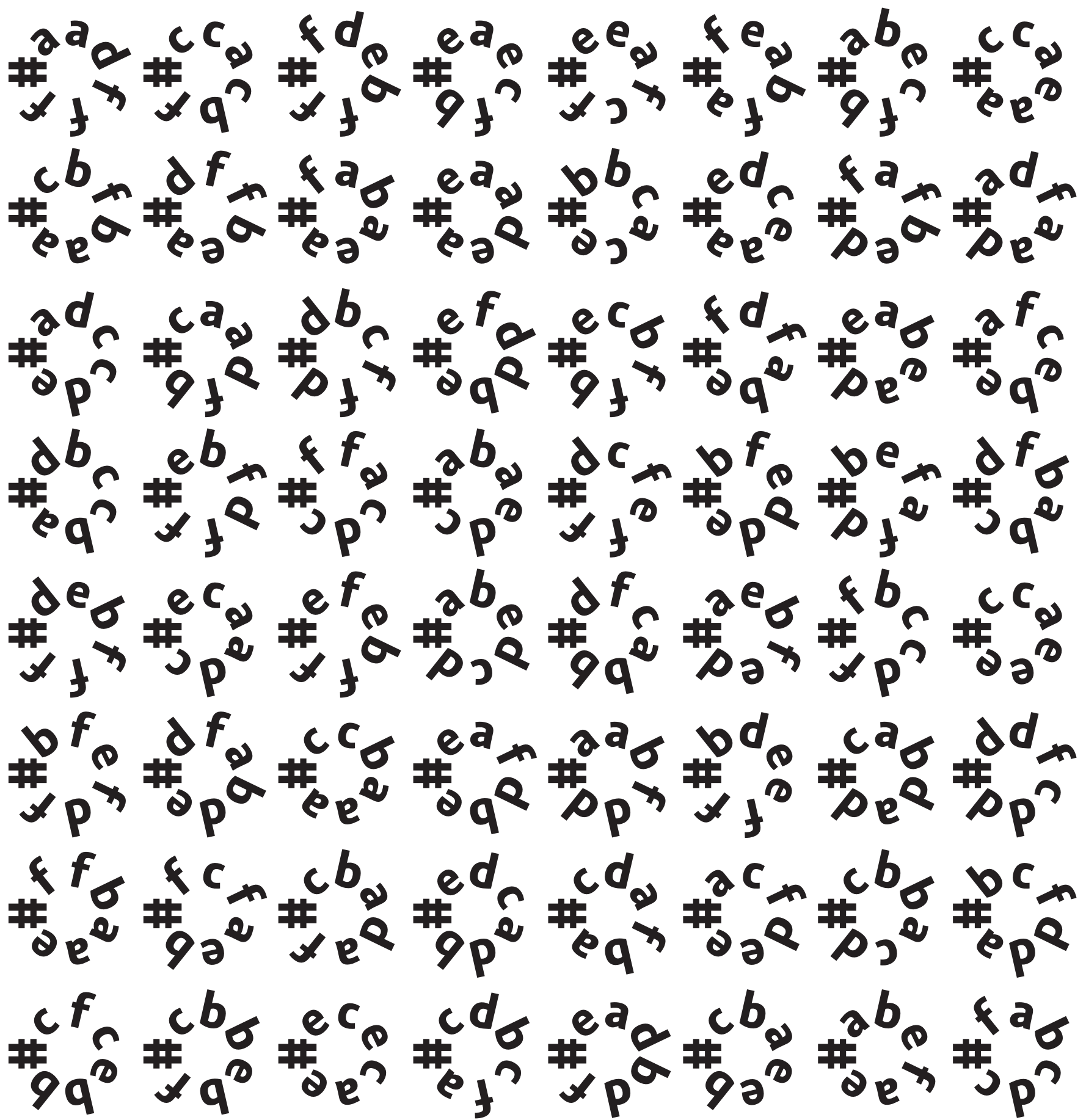


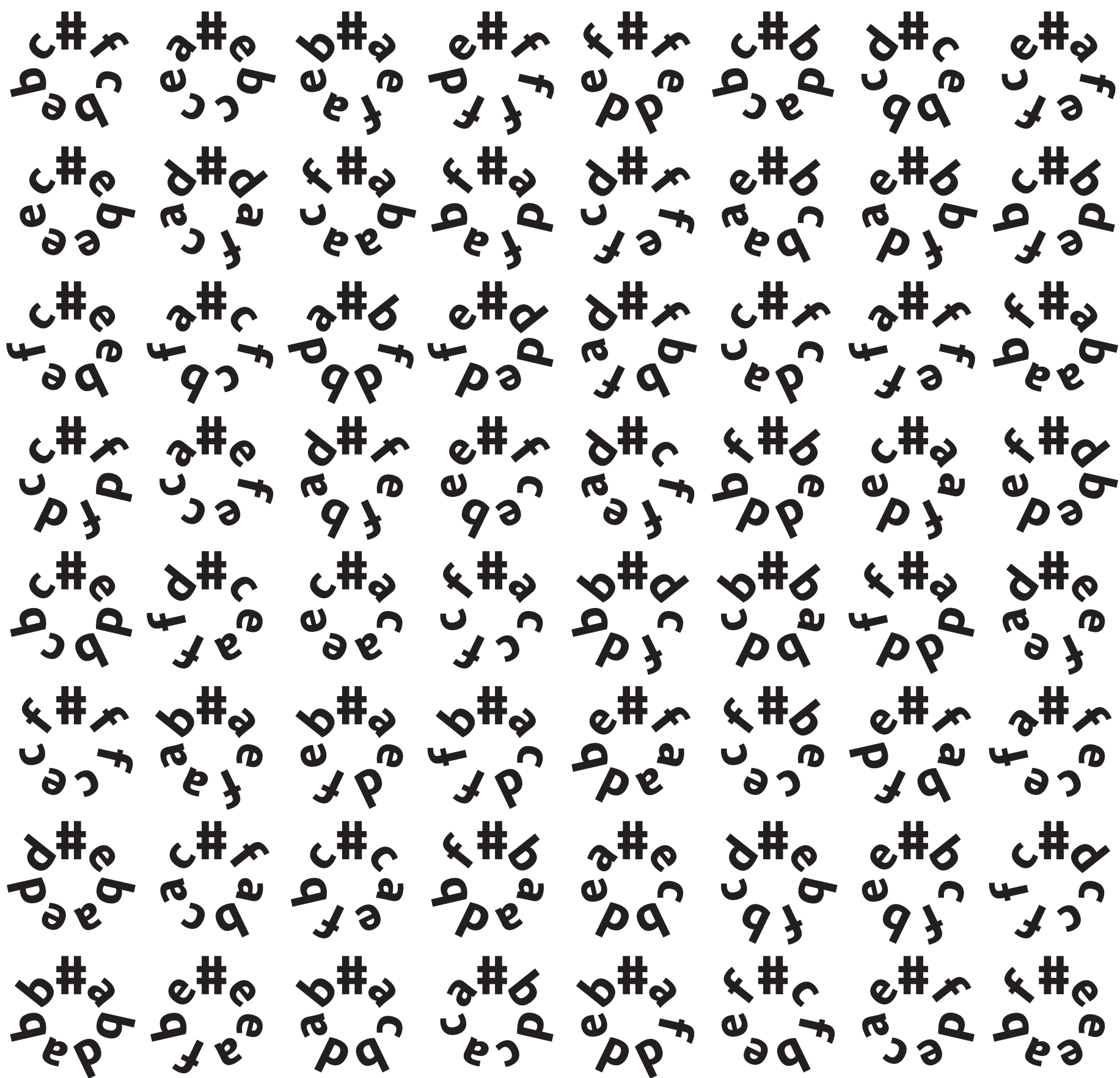


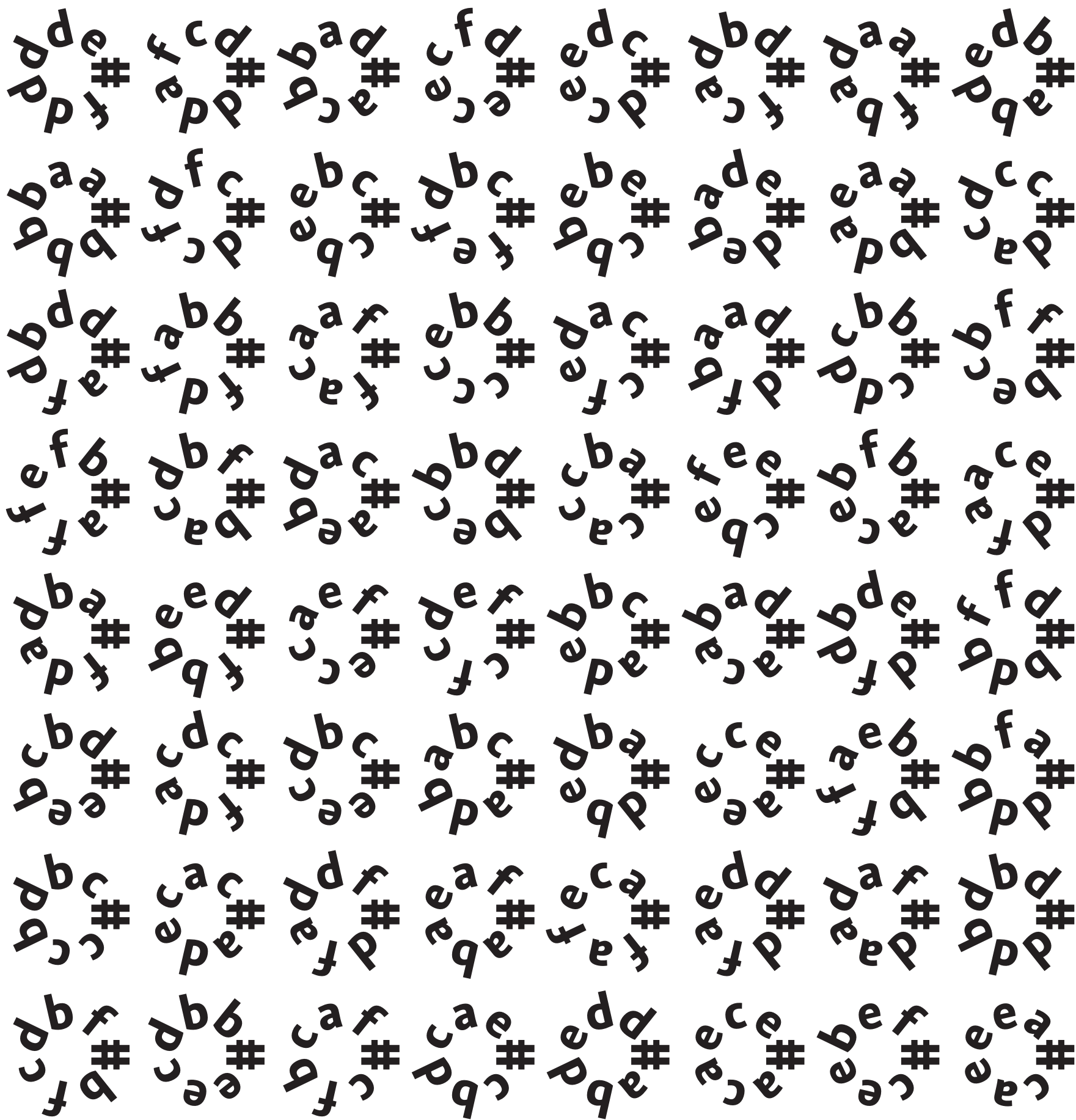




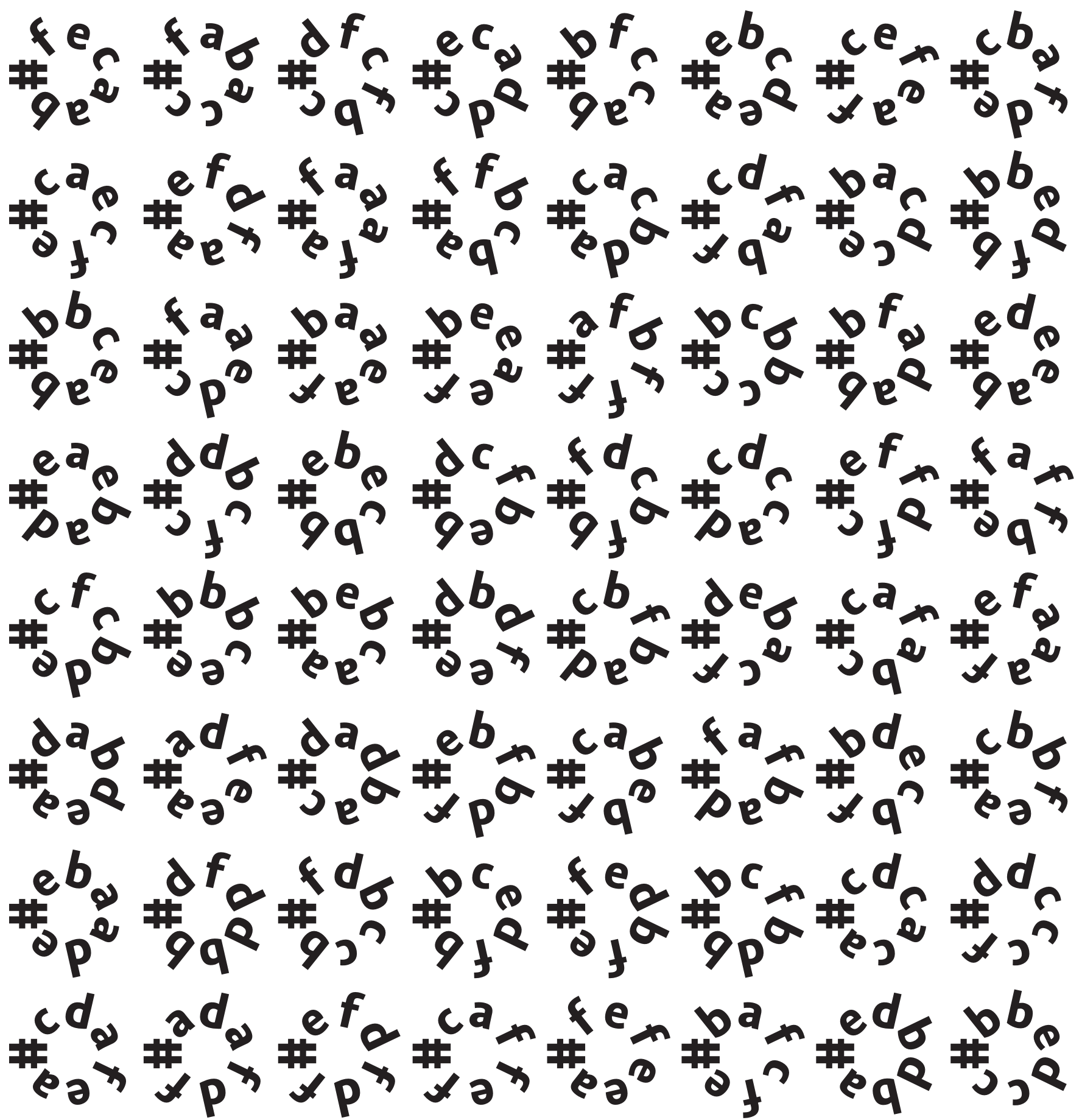


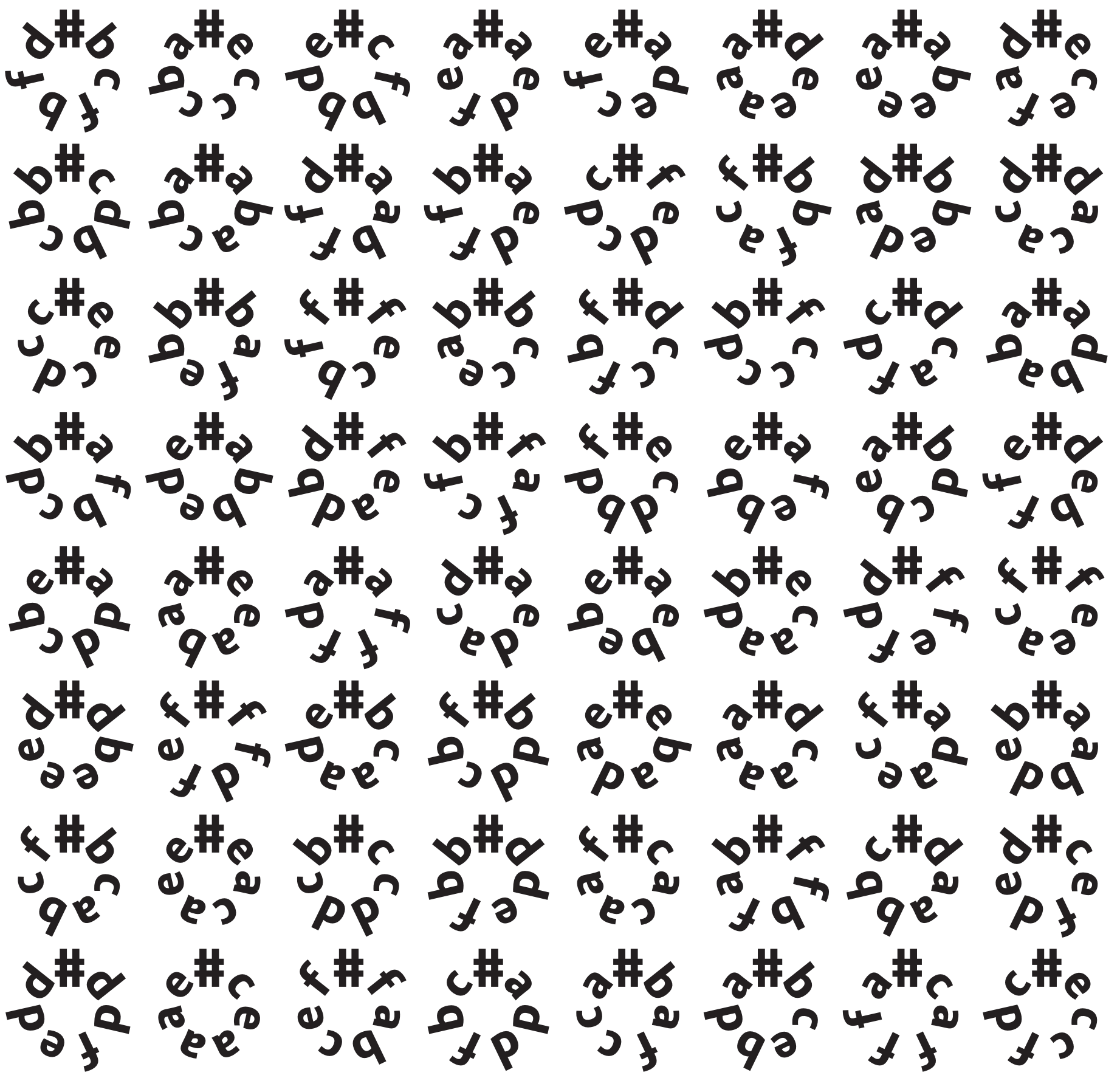


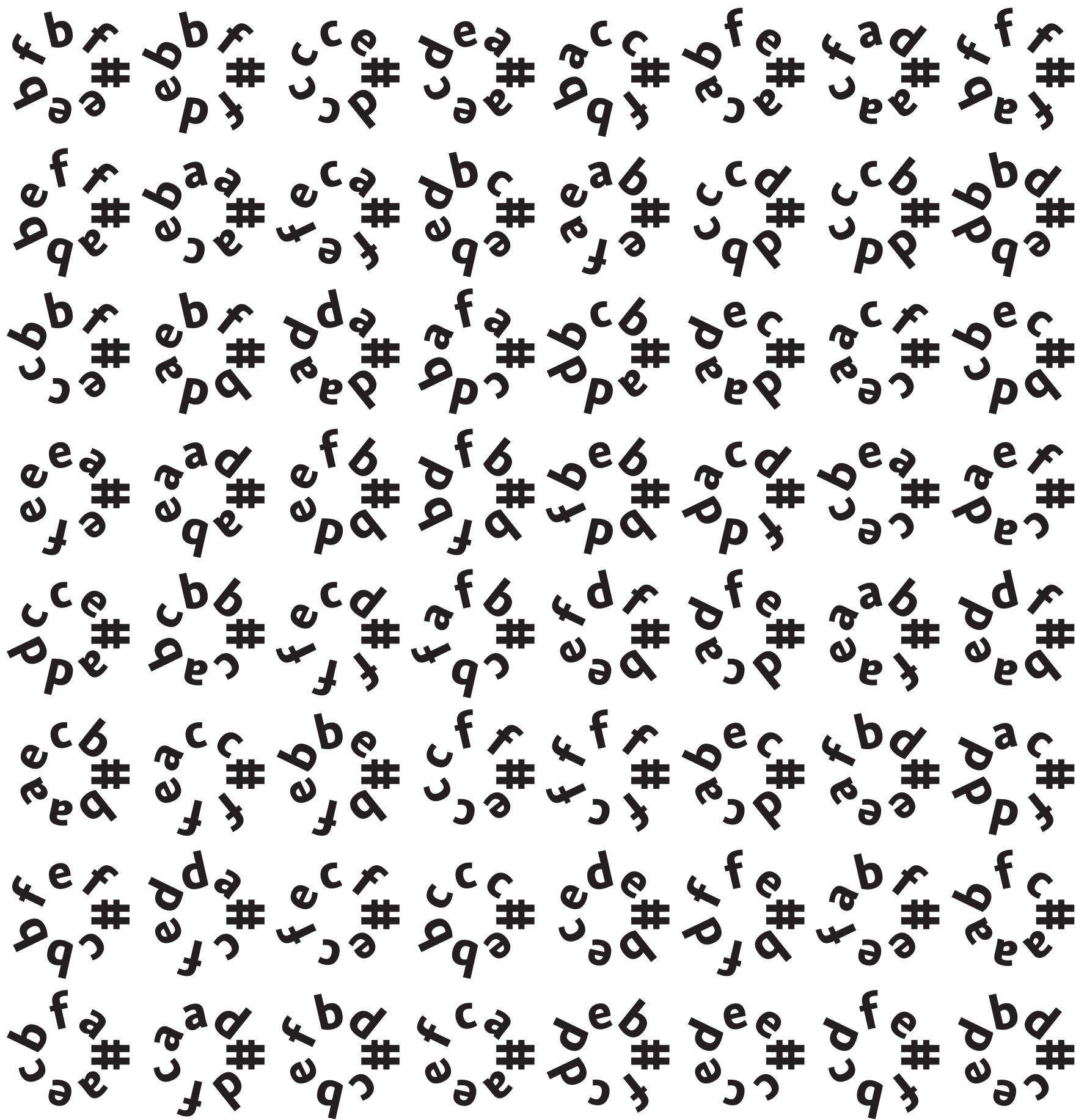


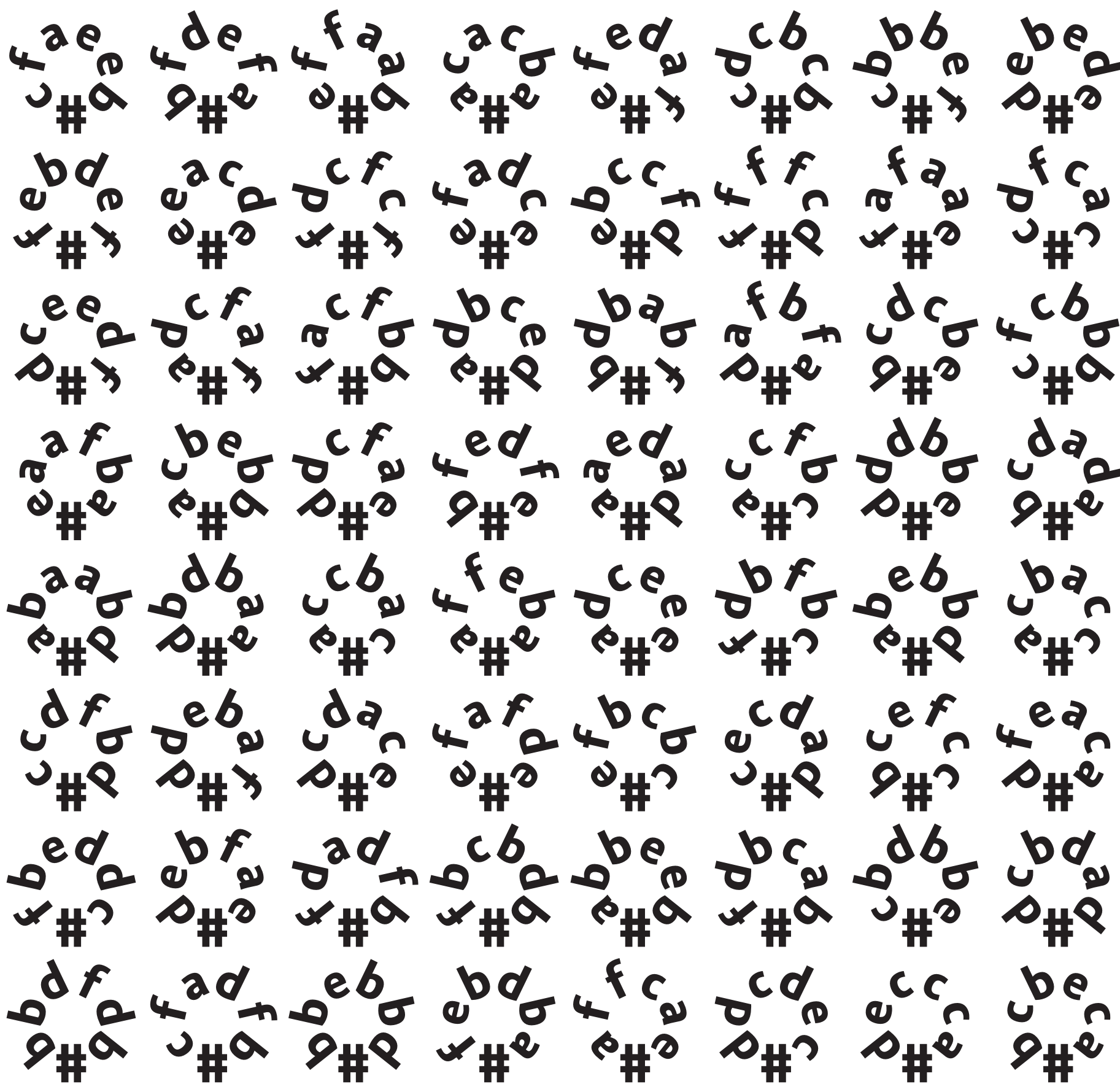


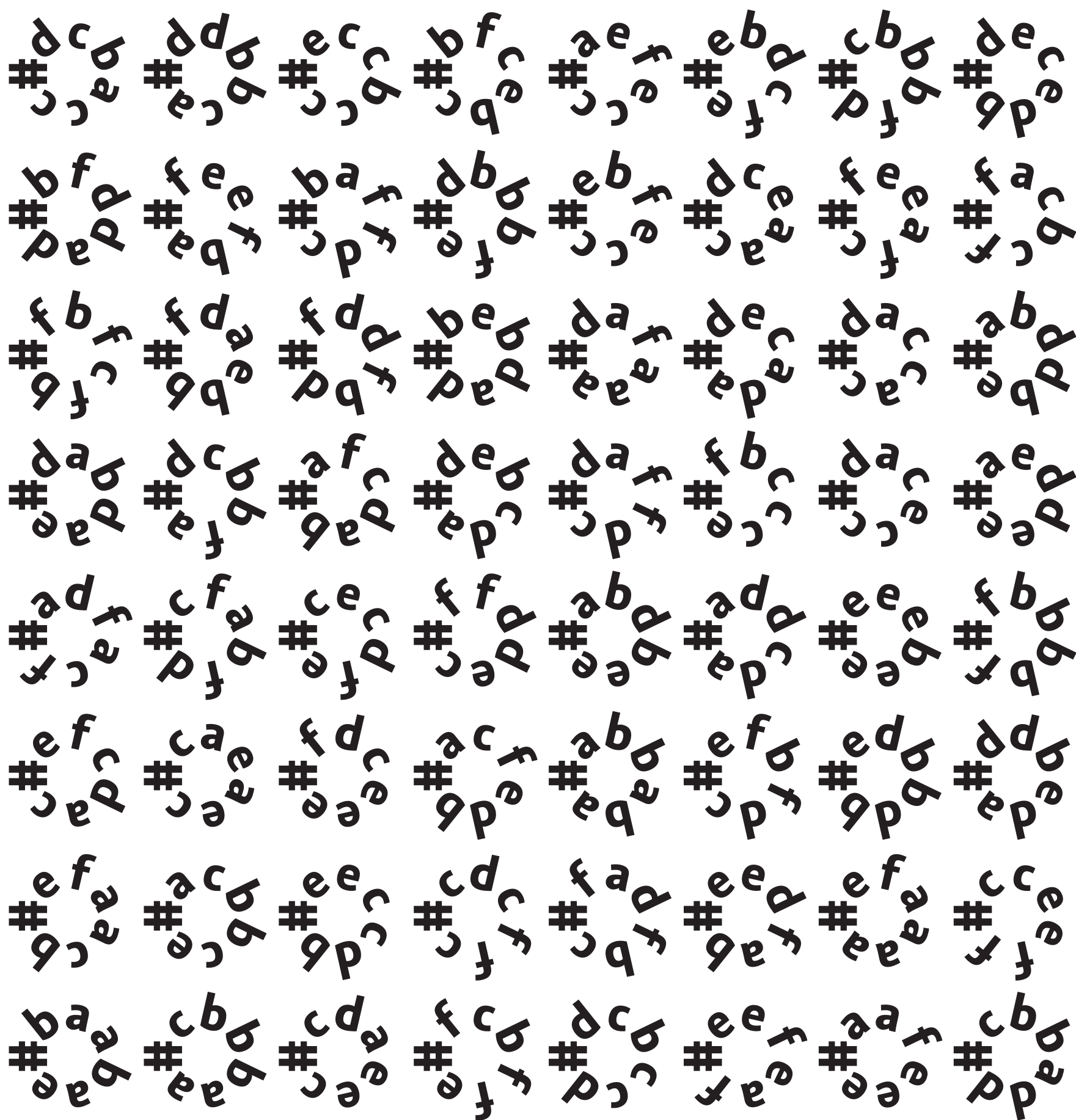
The image displays a 7x8 grid of 56 circular patterns. Each pattern is a circle containing a unique arrangement of lowercase letters (a-z) and symbols (\$, #). The patterns are organized into 7 rows and 8 columns. The symbols are consistently placed: '\$' is at the top, '#' is at the bottom, and the letters are arranged in the middle. The letters and symbols are rotated to follow the circular arrangement. The patterns are unique, with no two circles containing the same sequence of characters.

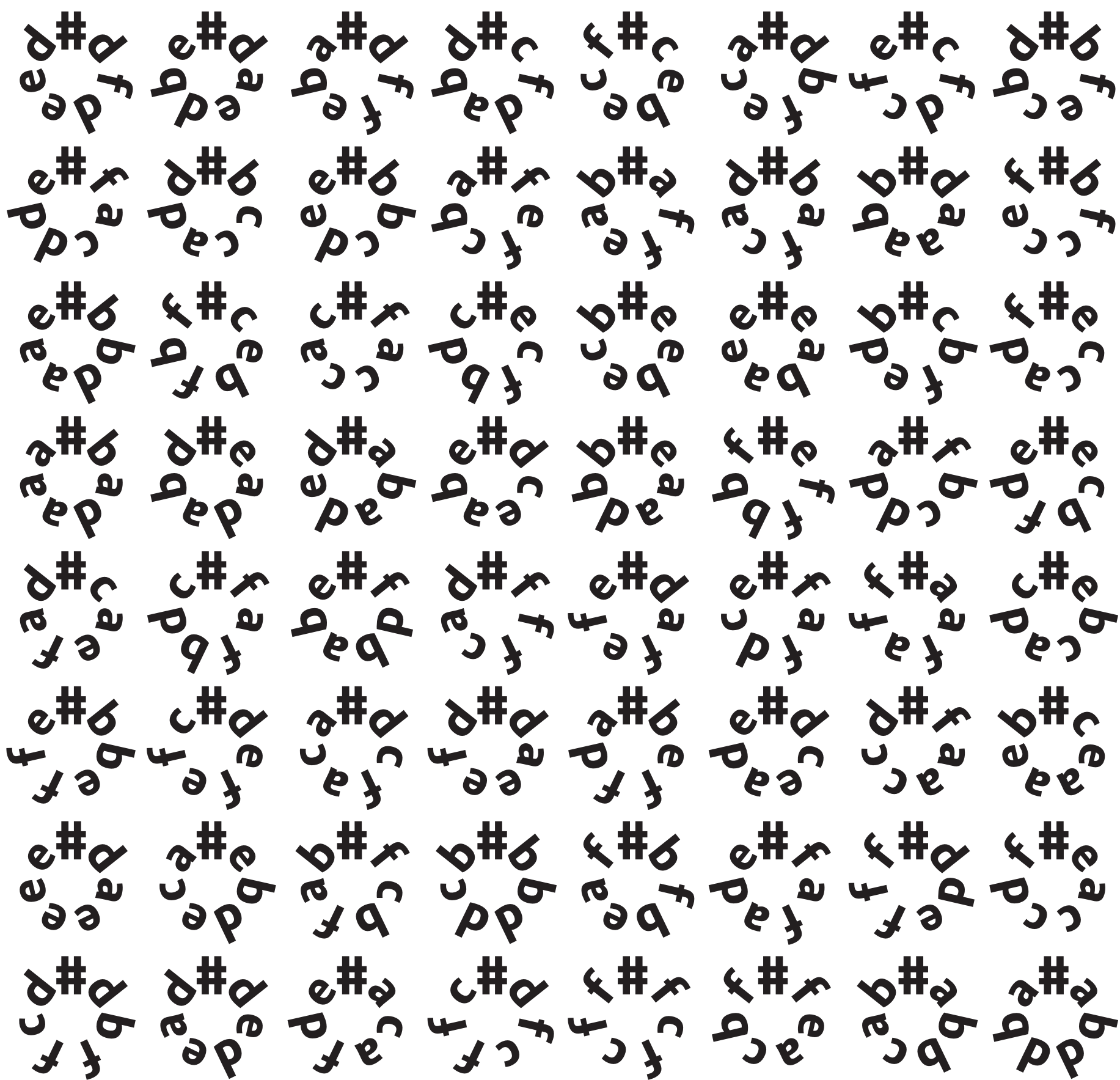






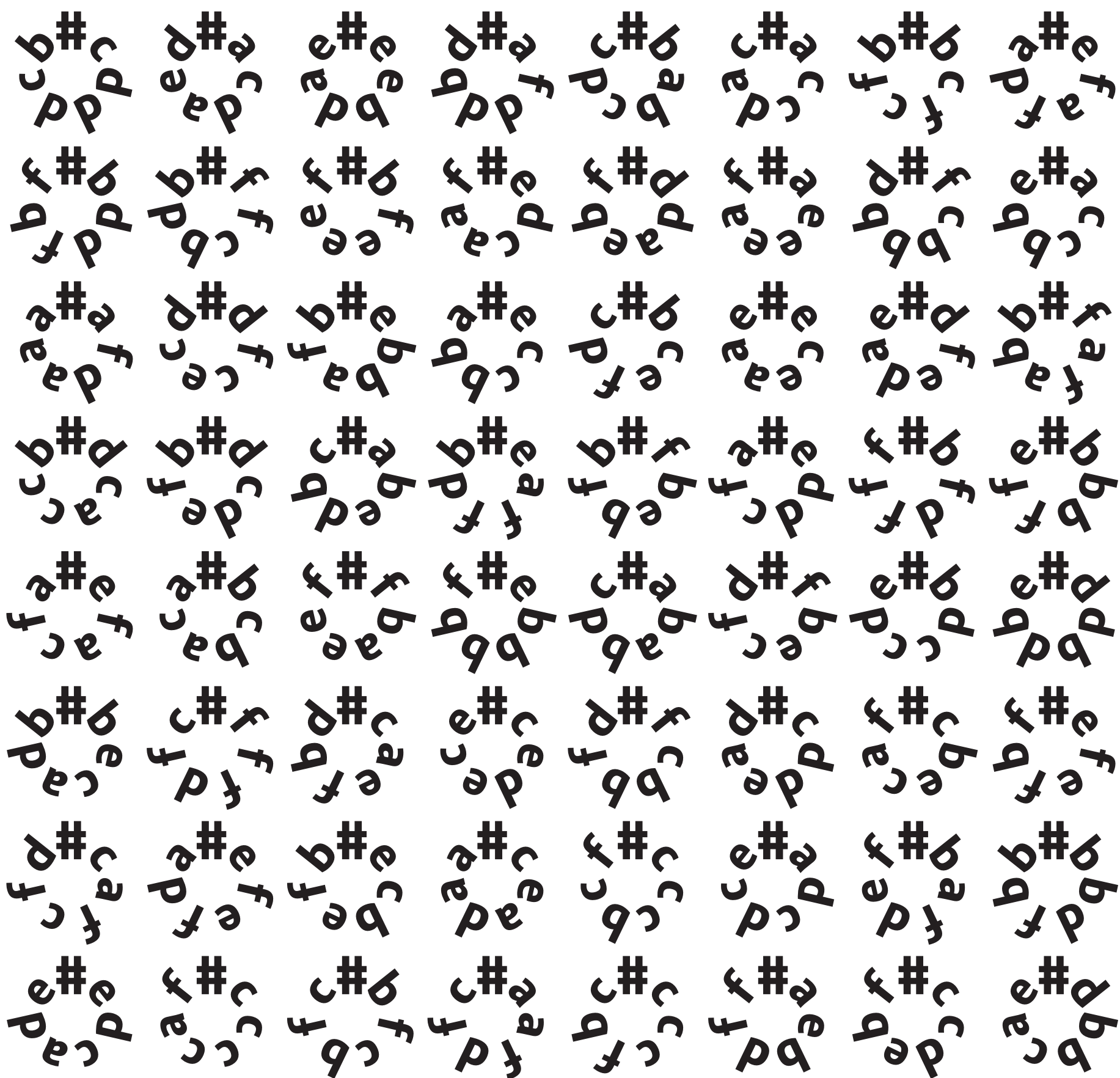






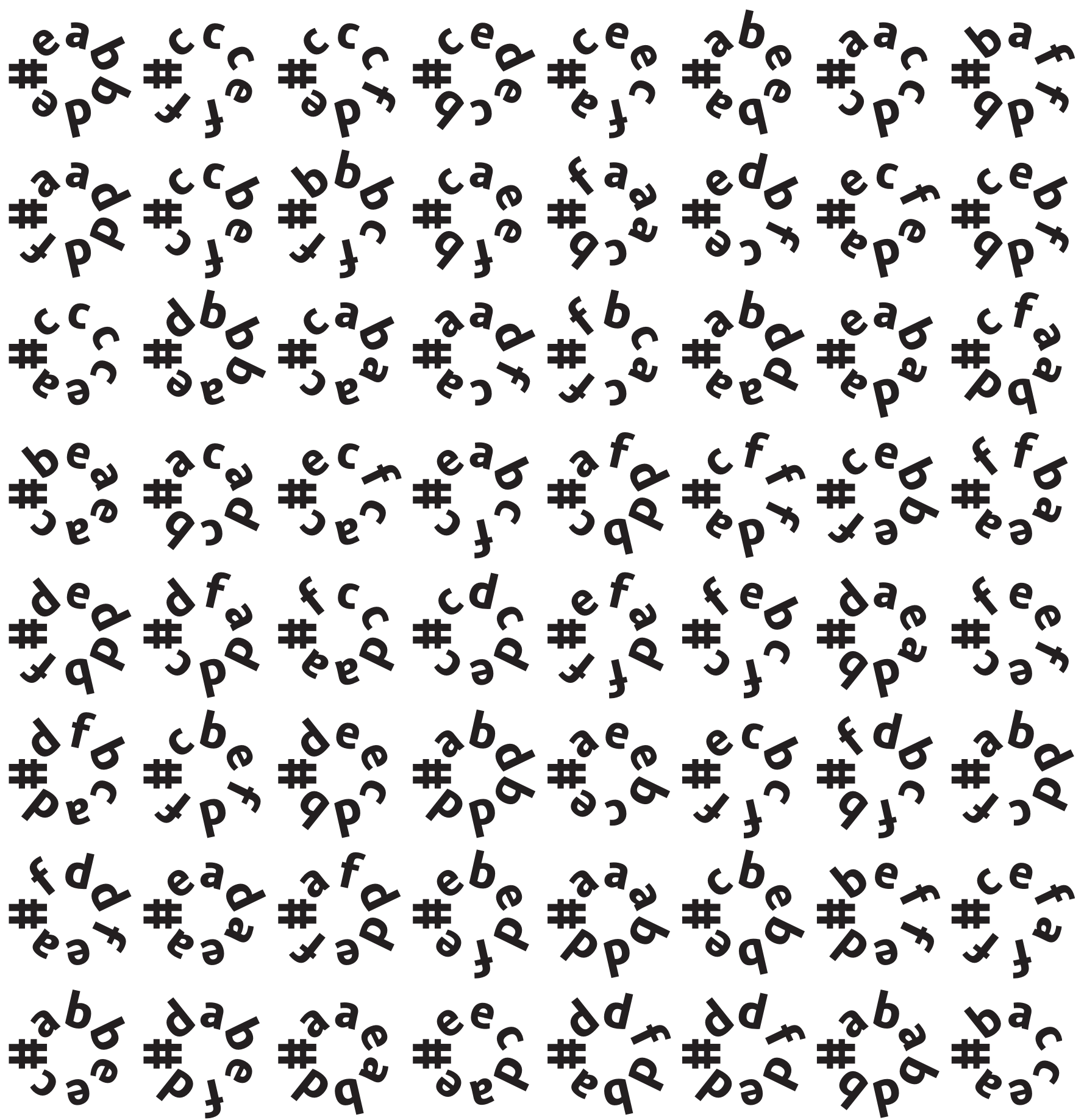
fa f p y # aac p ə # eec ə q # ec b ə e # aee e q # db e b e # fa b e # fed d q #
aa a b q q # bec c f q # bde e f e # fbe b e # bdb b ə e # fbc b e # def a p # abd c c #
dad d ə e # bed c ə e # aaf e f # fba a e # abd a q # aff f f # aaf a p # cae b c #
eb c c ə e # bab b q p # fcd e p # afe a c # dec c f p # ccd d e # eda a b q # fbd c p #
adb b c p ə e # bec c e p ə e # bea a b e e # abb b ə e # edd d e q e # aab c f # beb e a f # ecd b e q #
fee e e p ə e # bff f f q e # cbe e c p # ede e q q # aef f d q e # db e e p # fde e c q # bbd a e p #
caa a f q e # dcc c c f e # faa a f c # fdd d a p q # eed d e e q # bcf c f q # caf a p p # df e c p q #
abb b d q e # daf f e c ə e # acd d f b # acb b c f e # fae e d p q # daa a e p e # cfe b e e # cbe e d b f #

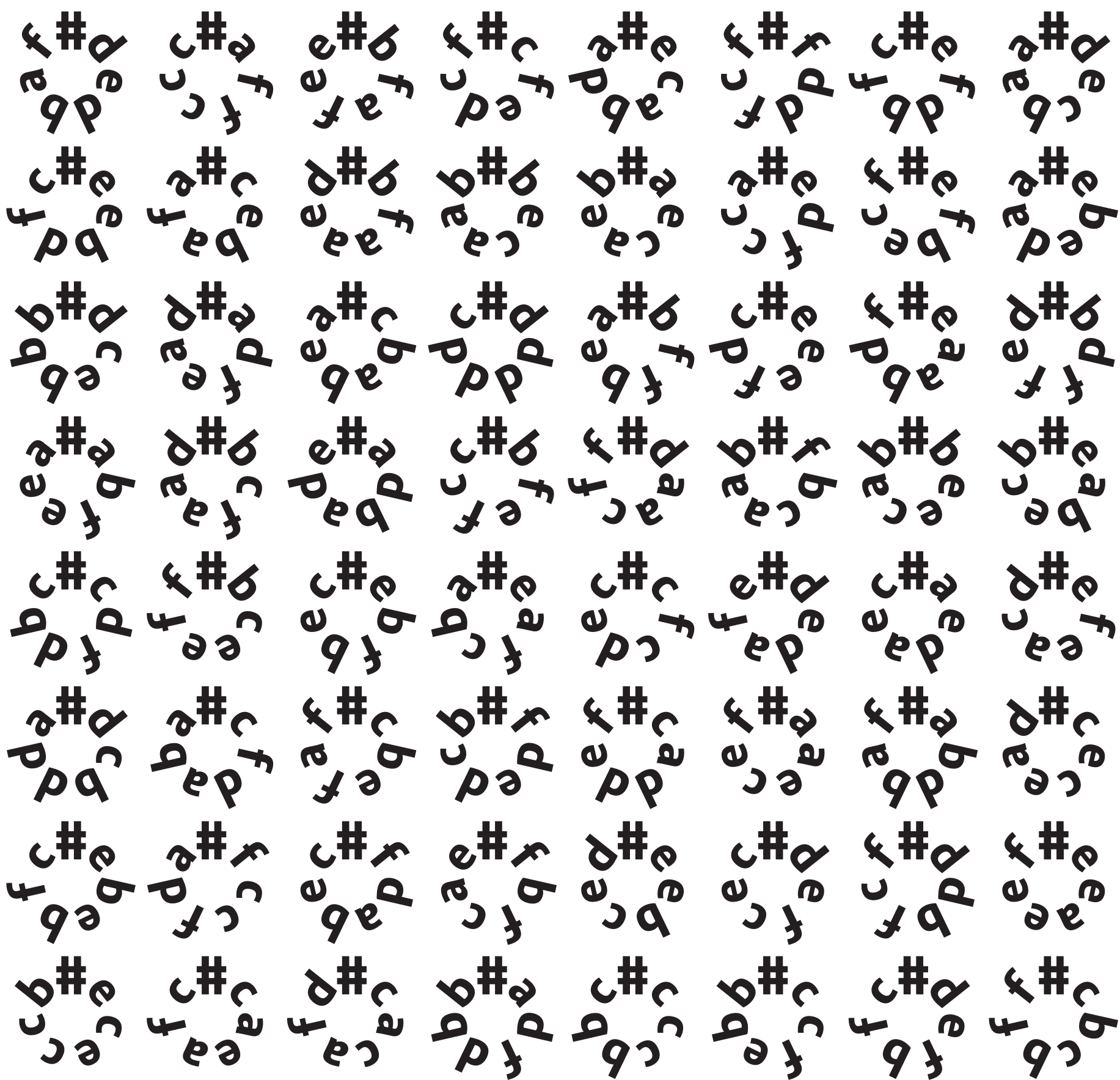
The image displays a 7x8 grid of 56 circular diagrams. Each diagram is a circle containing a unique arrangement of letters and symbols. The symbols used include lowercase letters (a, b, c, d, e, f, p, q, r, s, t, u, v, w, x, y, z) and special characters (e.g., #, %, &, @, ~, !, ", '). The arrangements are complex and varied, with some diagrams featuring multiple instances of the same symbol or a mix of different symbols. The overall pattern of symbols across the grid is not immediately obvious, suggesting a random or highly complex systematic arrangement.

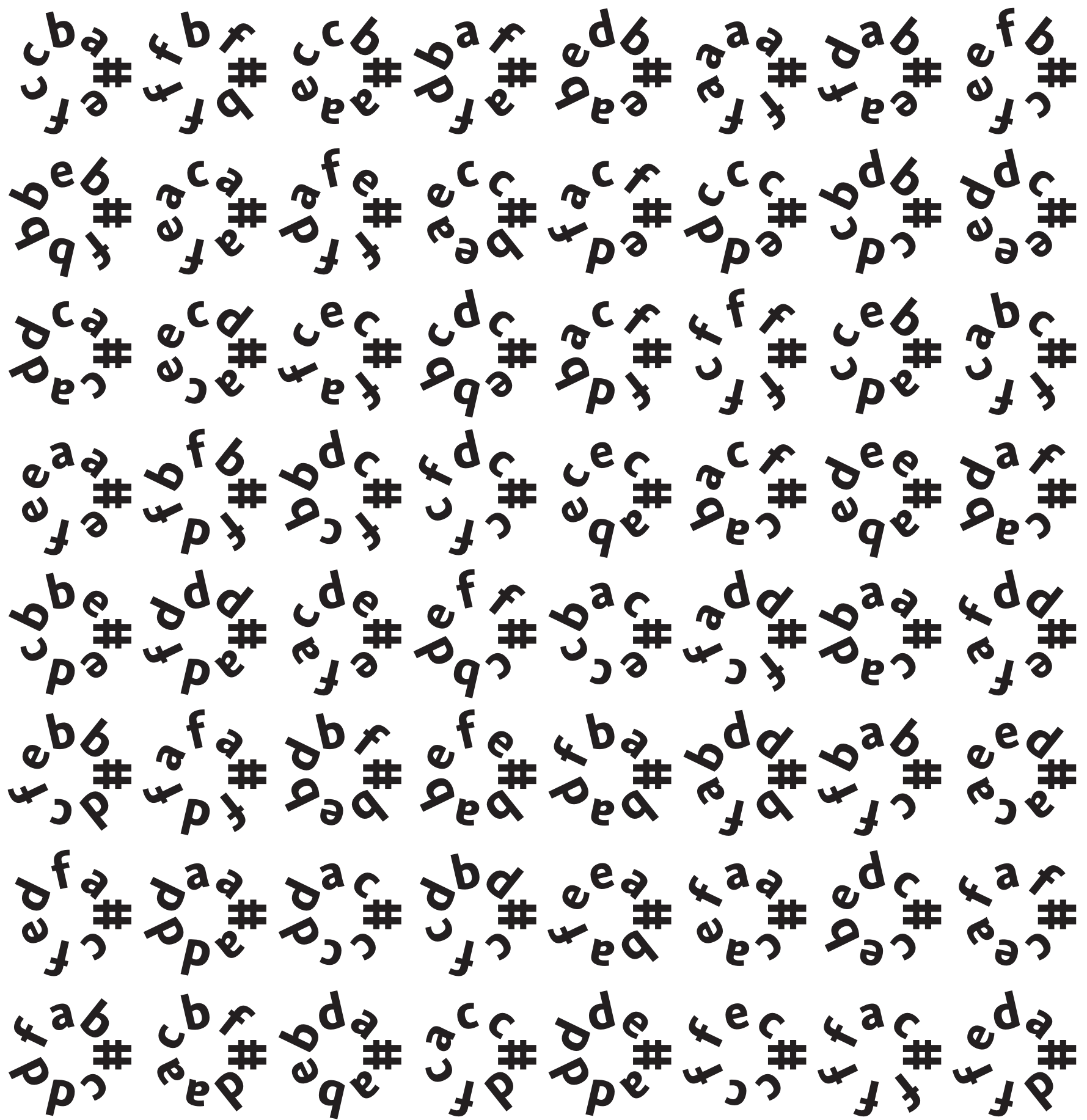


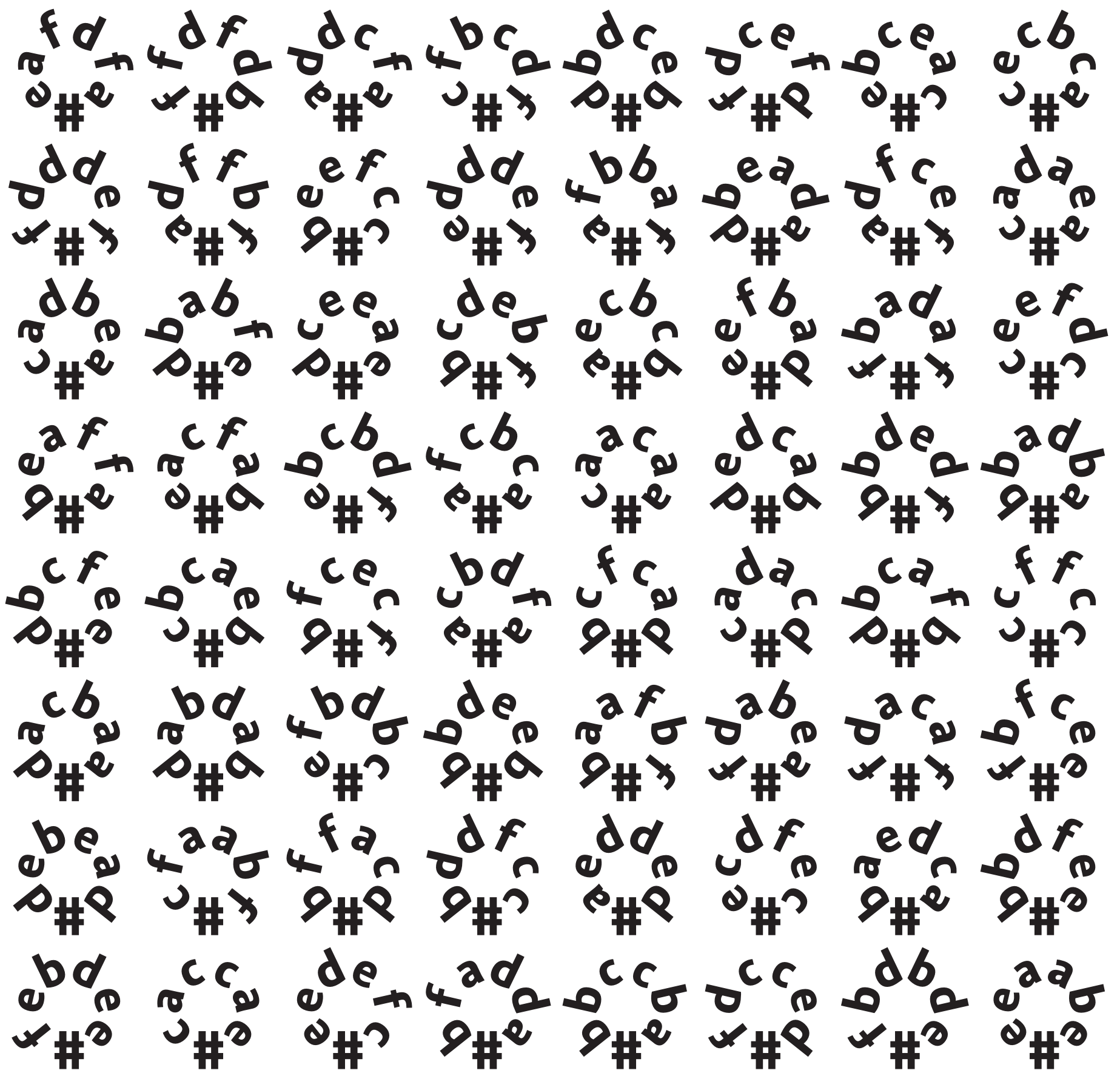
The image displays a 9x8 grid of musical notation examples. Each cell contains a single musical staff with a treble clef and a key signature of one sharp (F#). The notes are C, D, E, F, G, and A, each with a unique combination of accidentals (sharps, flats, naturals) and a unique clef (treble, alto, bass, soprano, tenor, baritone, contralto, and contrabass). The grid is organized into 9 rows and 8 columns, with each row and column containing a different set of notes and accidentals. The notes are arranged in a circular pattern around the staff, with the sharp sign always placed above the note. The clef is always placed at the beginning of the staff.

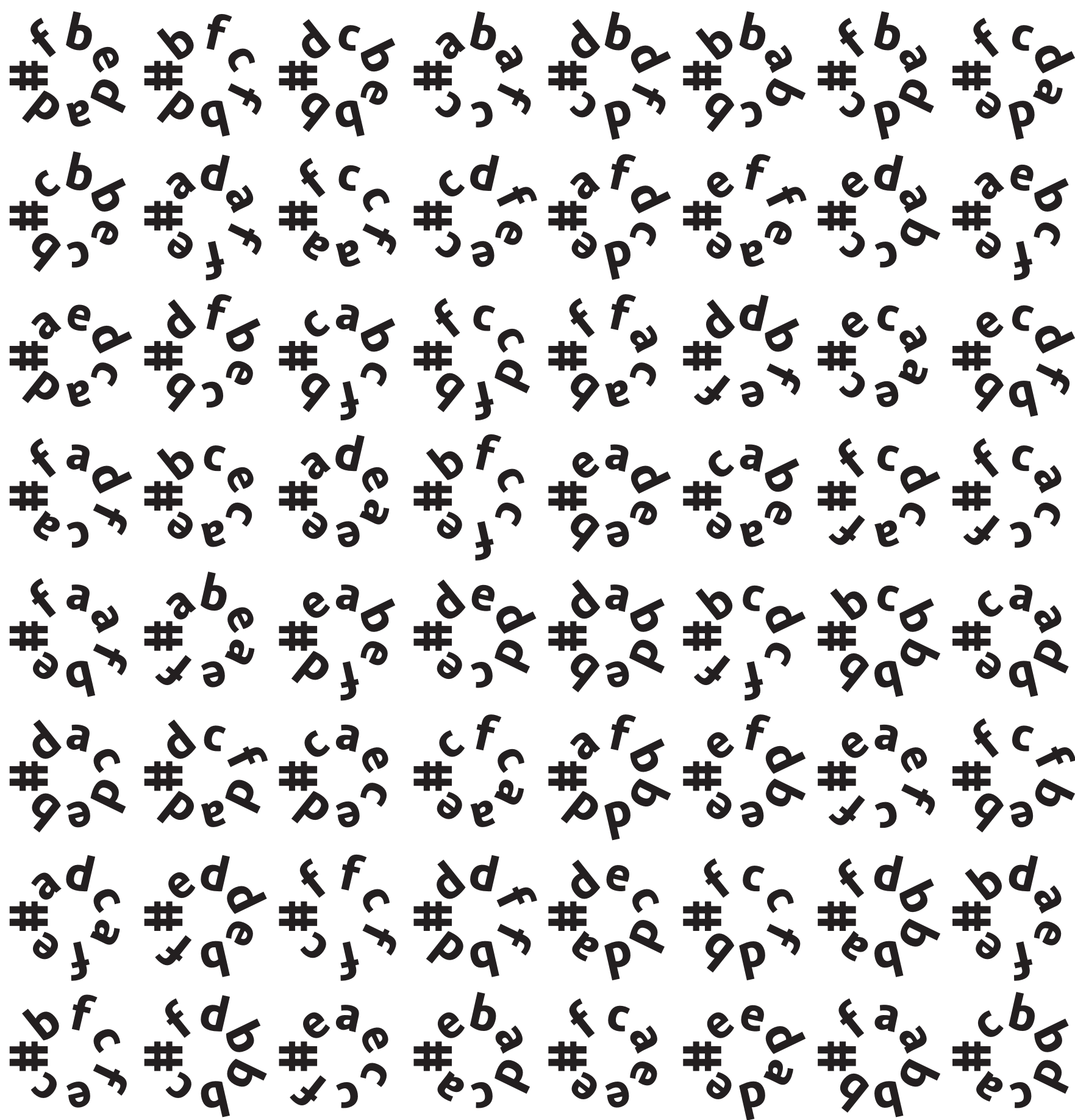
ec c
c
bea c
q f
fde e
p f
ea e a
e c
fb e
p p
fa c
e f
cd d
f d
bea e
f d
aa a
q e
da b
c e
dd a
e f
ed b
c p
eb c
f e
ed f
p e
c c a
e d
ba e d
e c
cd c
p c
ce f
f e
ab c
e p
bb a
c f
cc e
f c
bb c
c e
bc c
p f
f f c
e d
p f c
p f
fde e
p c
ea e d
q e
dc b
q f
ed f
c f
b f a
c p
bc d
f c
ce d
e e
bc c
c d
pa d
q f
fd d
e f
ee a
e e
aa a
c d
e f d
c p
ac b
e e
p d e
q e
bc c
c d
ba c
e e
bb f
e e
cc c
p e
da f
q p
ec d
e d
ec e
e e
f c f
e p
pba b
f p
bf c
f c
fa f
q e
bc c
c c
bb f
p d
pae b
e e
cd d
p c
de e
q e
ae b
e e
ee c
c e
be b
e d
be f
e d
pac a
c e
ec c
e e
pad e
c f

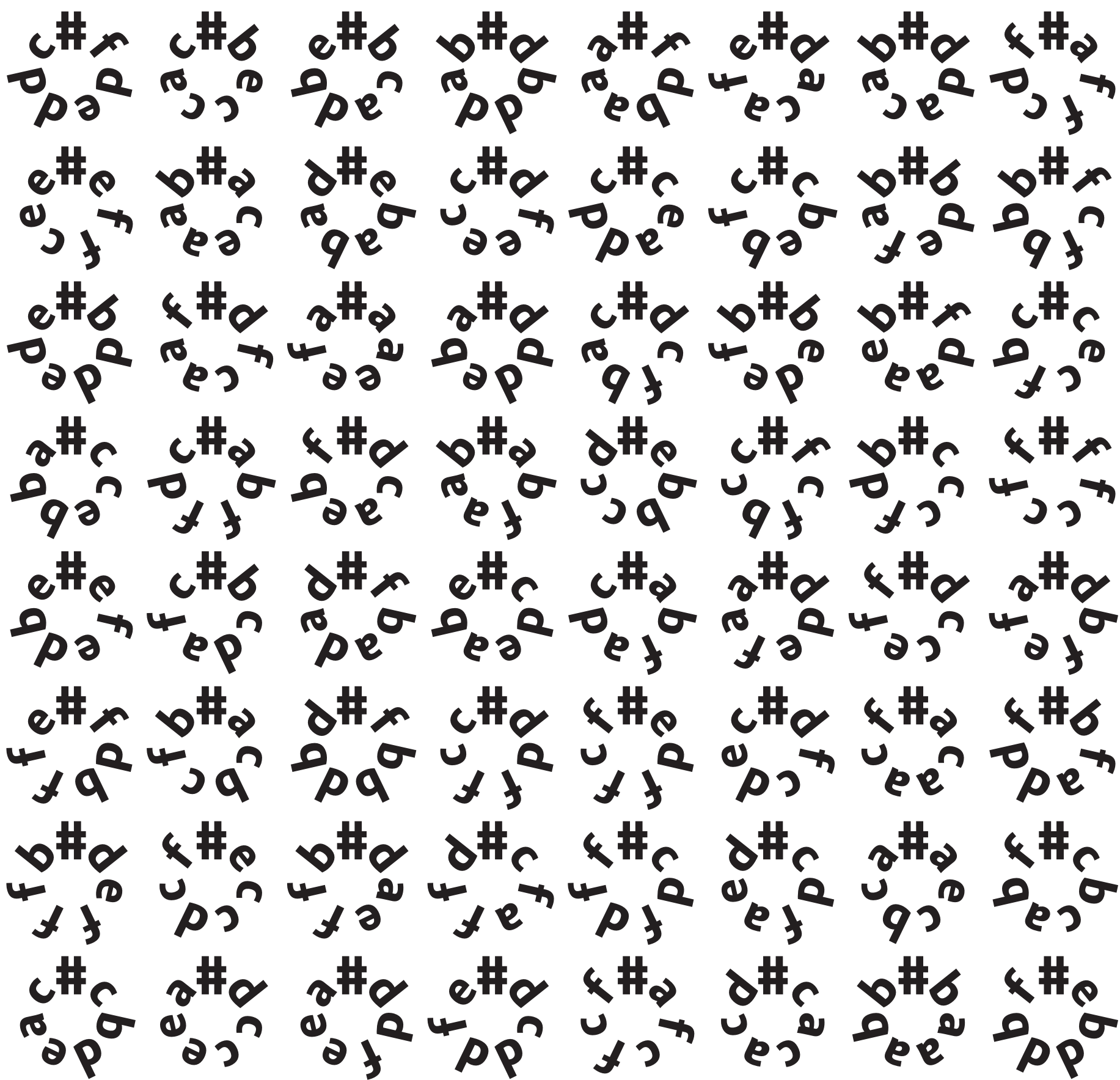


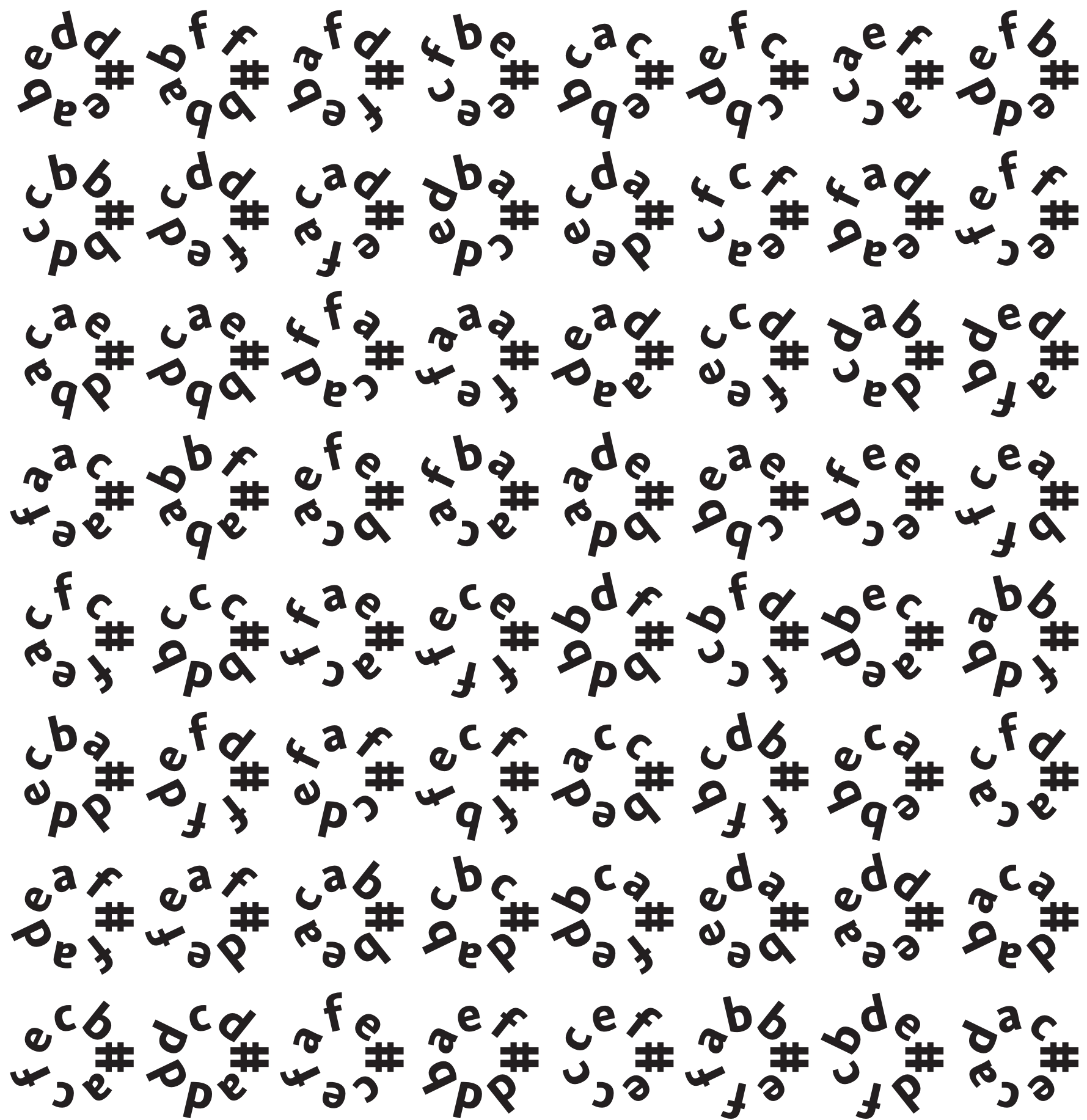


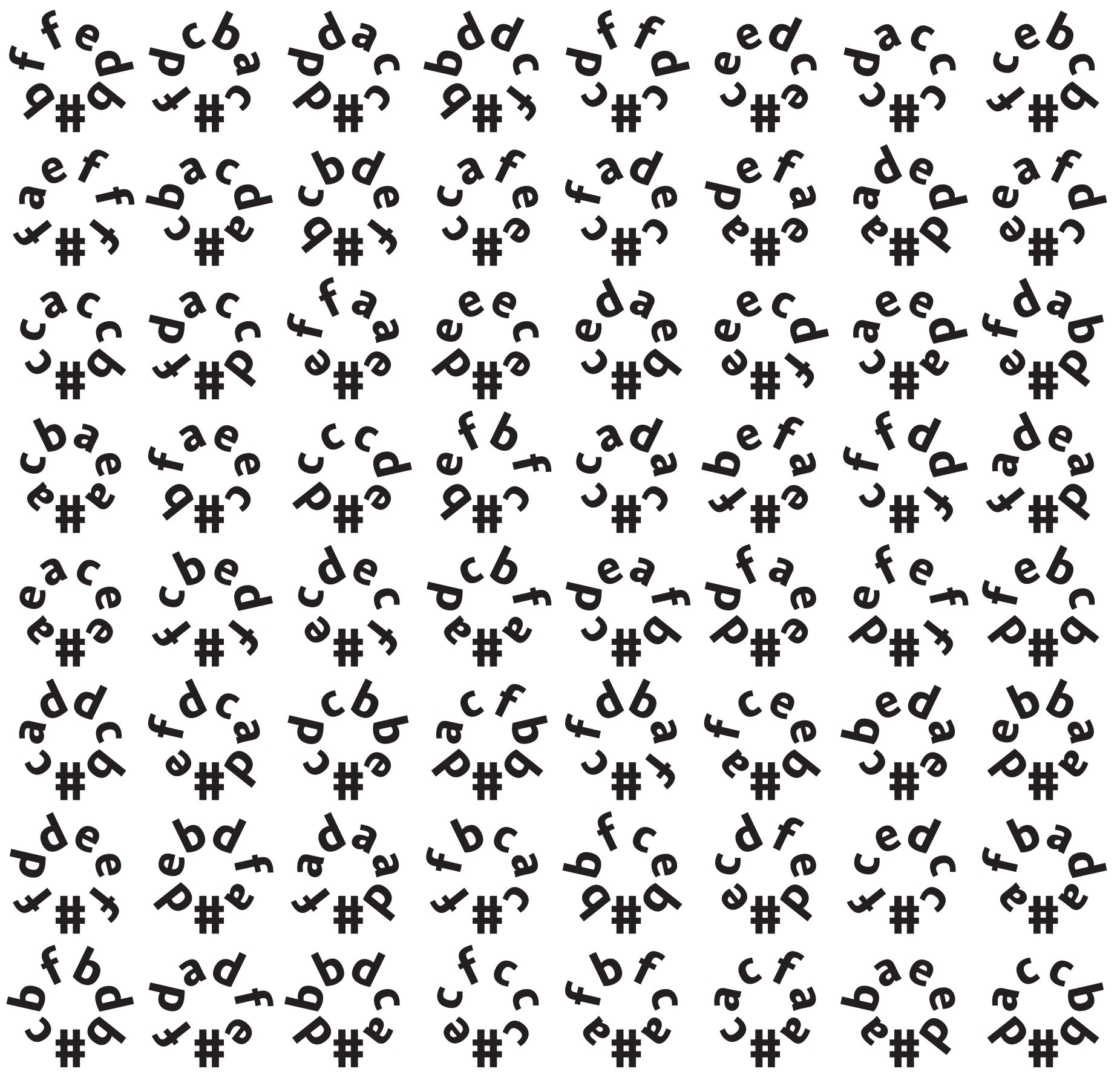




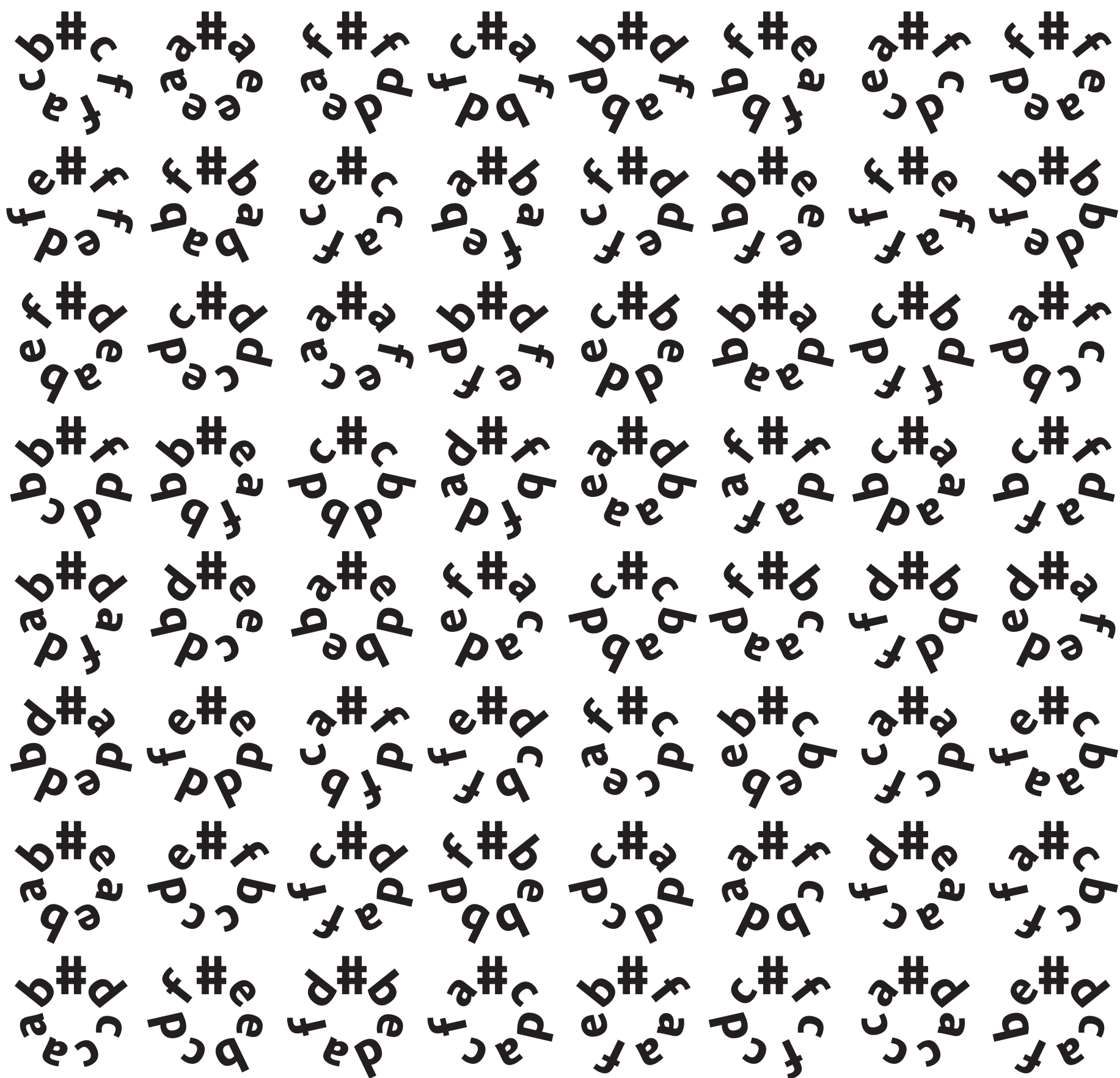


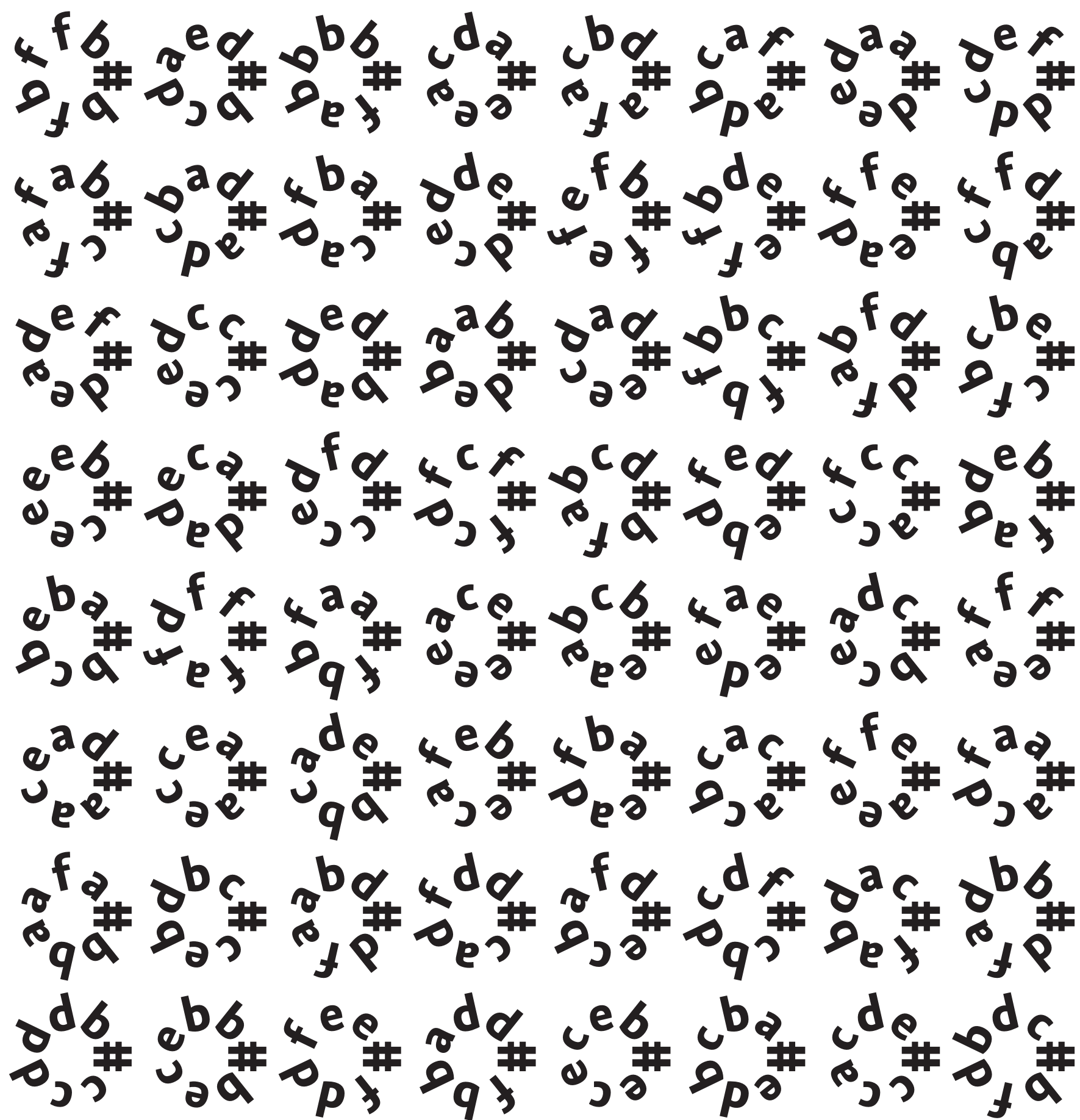


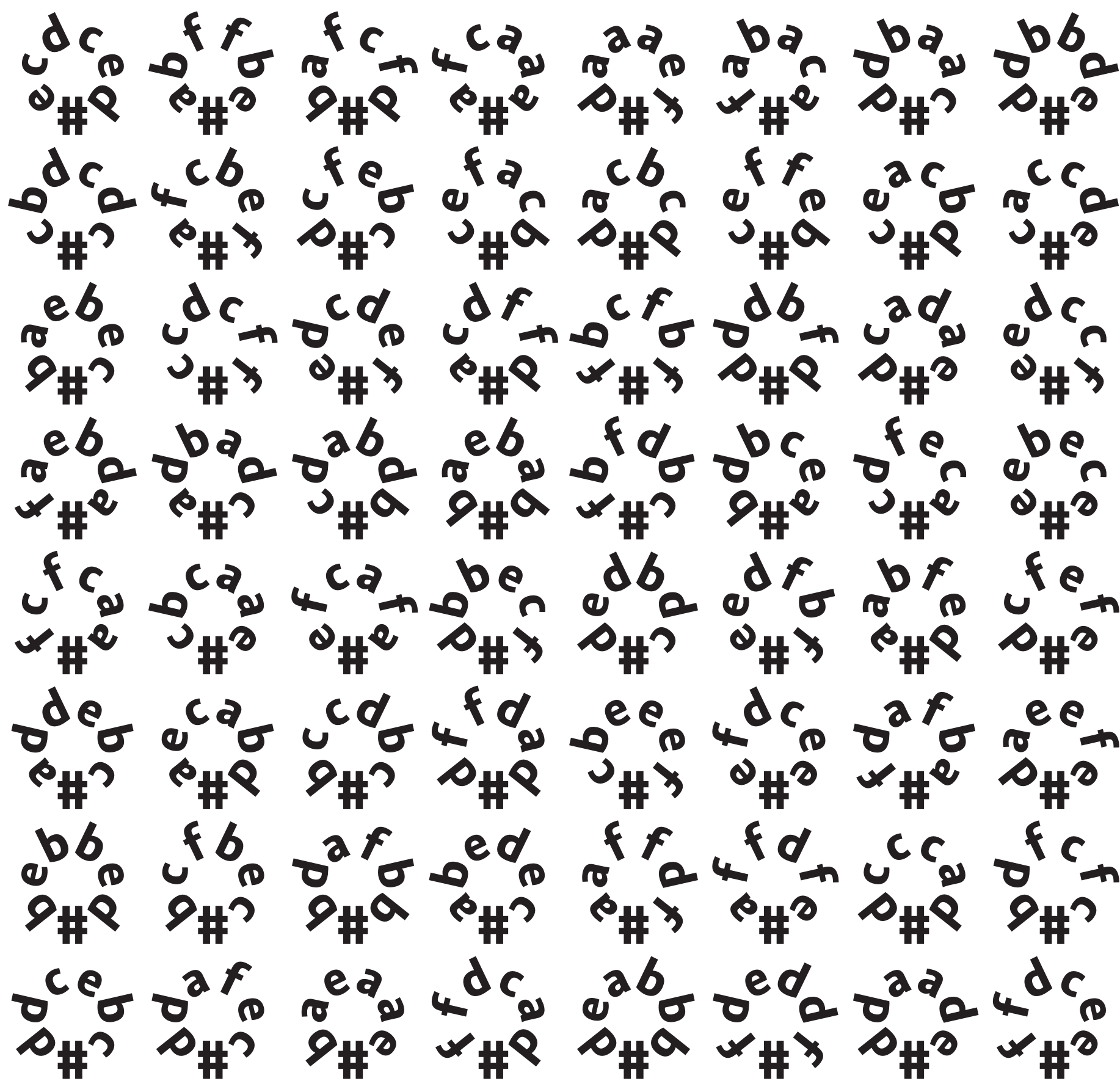




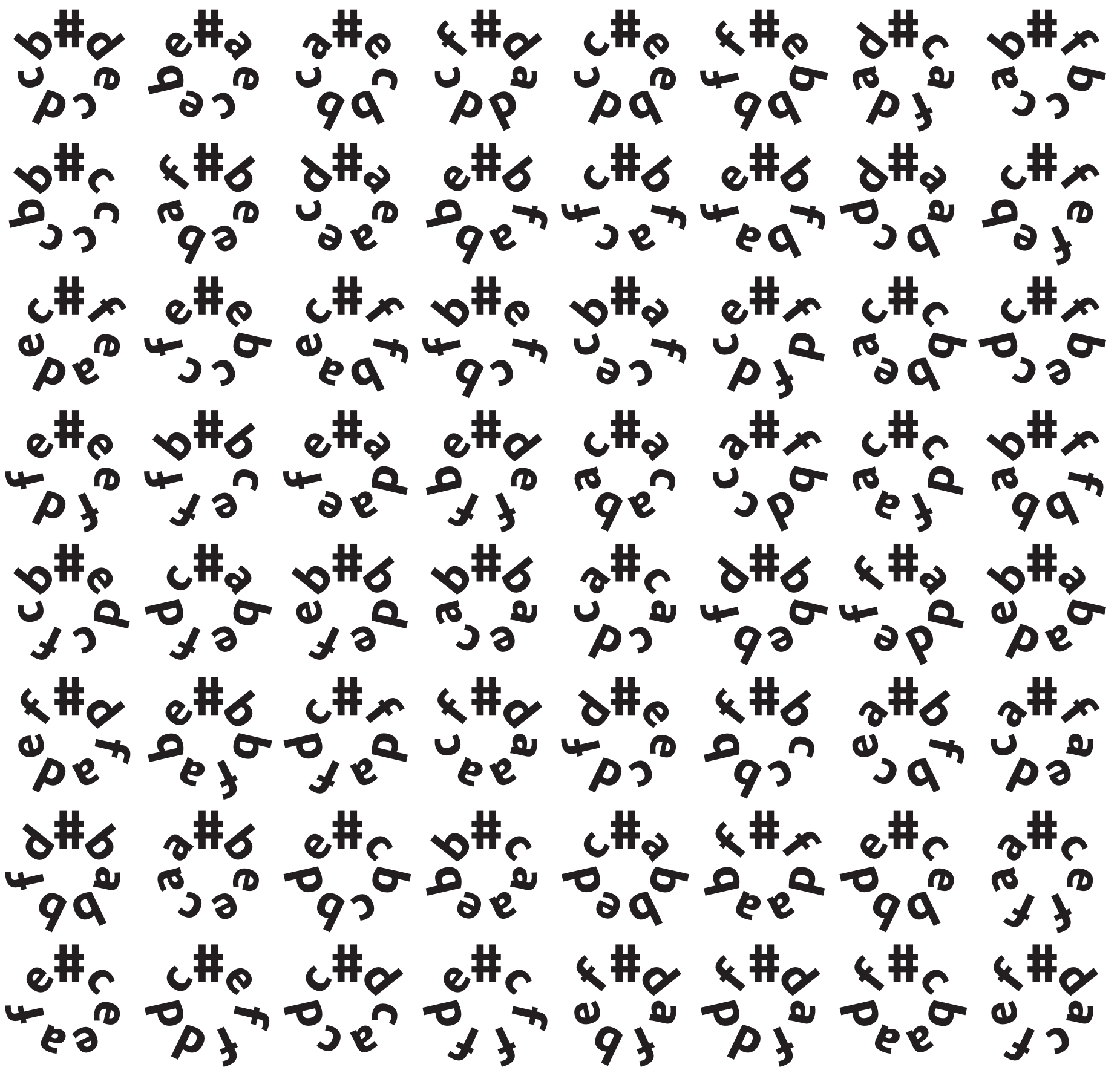
#f f #f b #d c #f d #d d #c b #a d #d d
#e c #d d #d f #a d #d a #c b #c c #a b
#d f #b f #a b #f a #f d #a e #f b #f a
#e q q #q e #e e #e a #e d #f f #e f
#f b #a f #d e #e d #b c #b b #d b #c c
#f q #e q #e c #e a #b c #b q #q e
#b d #d f #f b #a c #e e #b b #c e #a a
#e c #f p #f p #e f #c d #e a #e e #q b #e a
#d b #a f #f p #d a #c f #d c #a e #b e #c b
#f e #c f #b c #b f #c c #a f #d d #c c
#f p #e p #e f #e e #e p #e f #e p #f d #c c
#e a #f b #a b #b f #a b #e c #e a #f c
#c c #e d #c p #c b #c p #c b #c b #c d

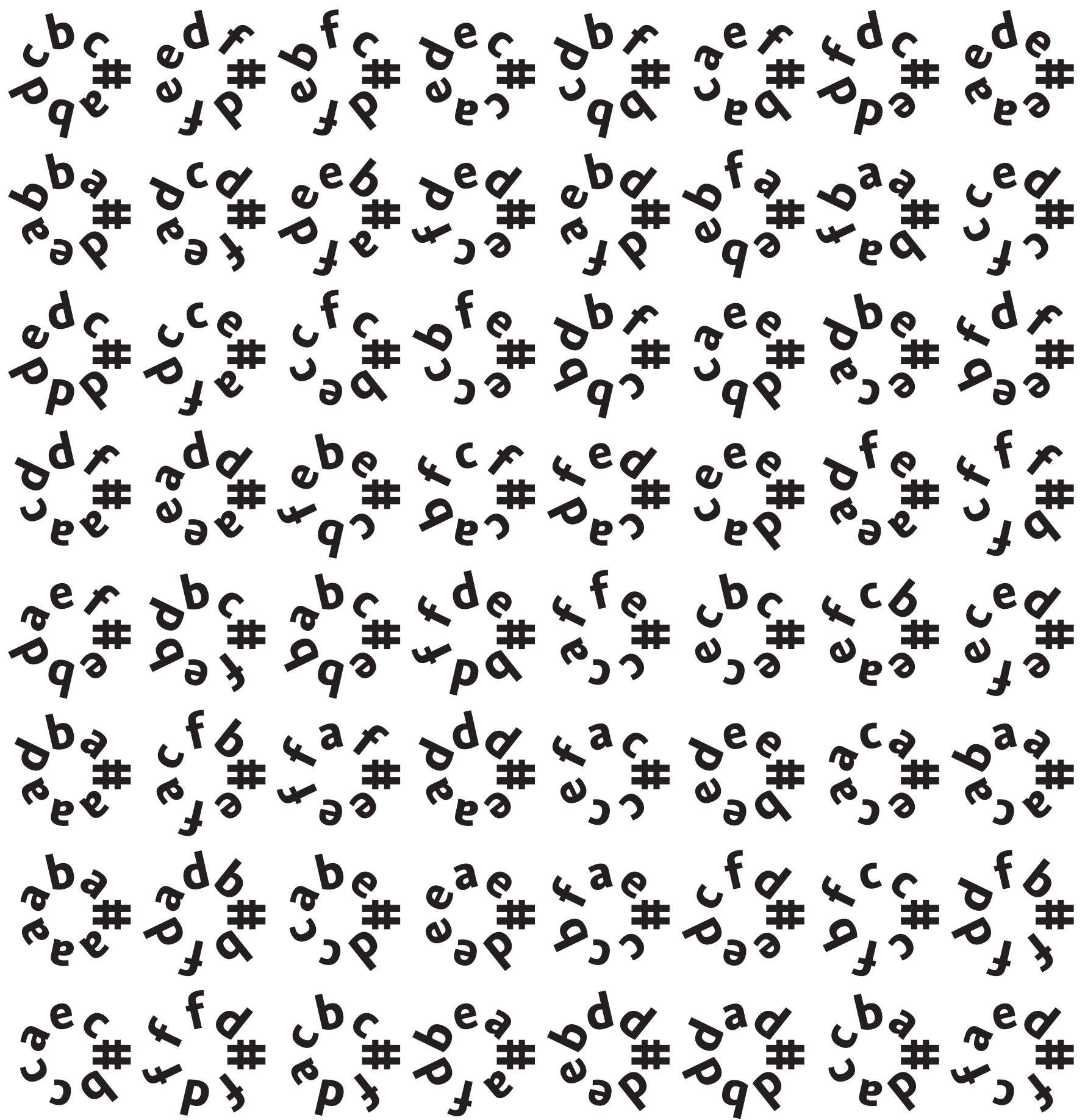




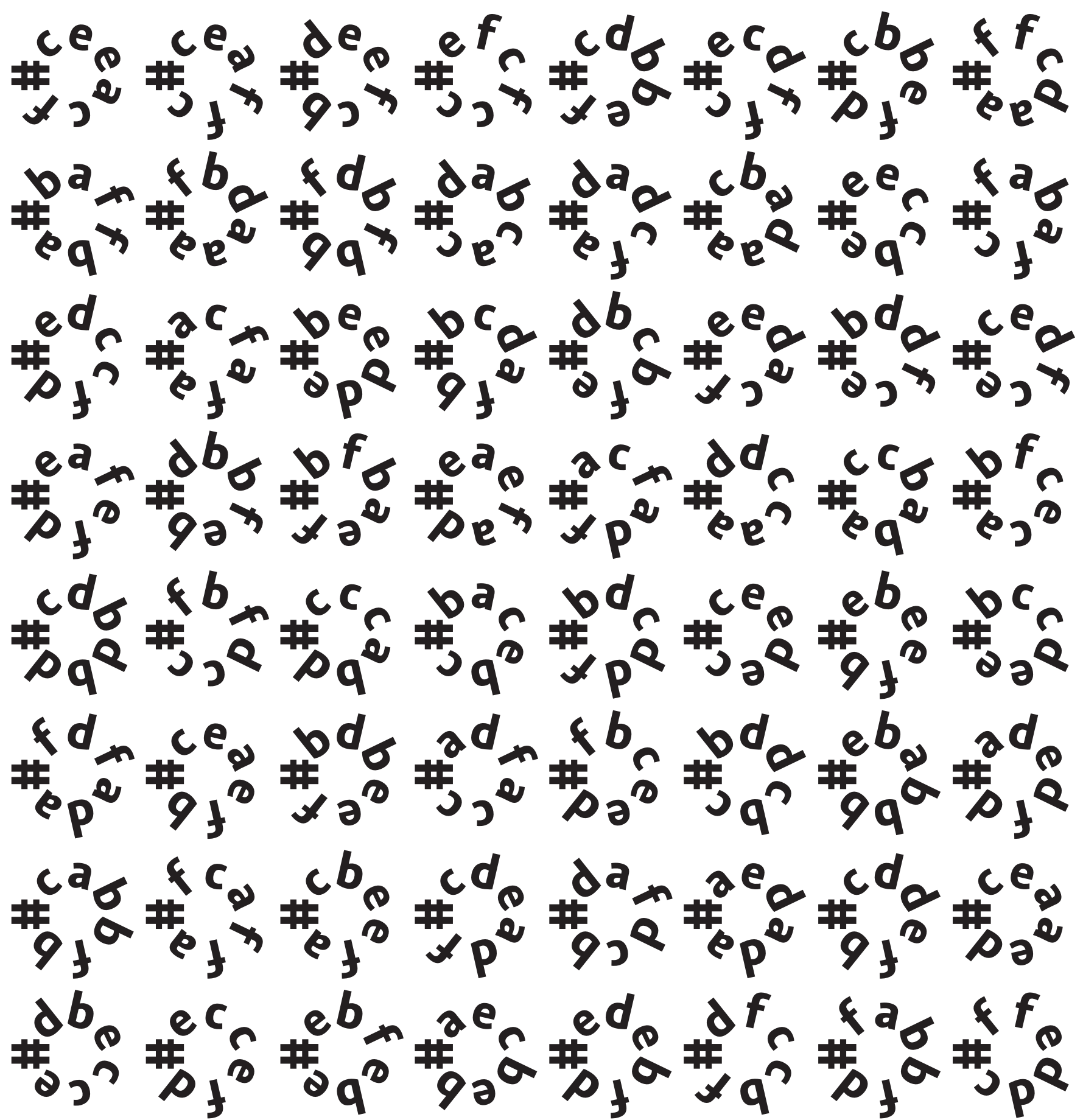


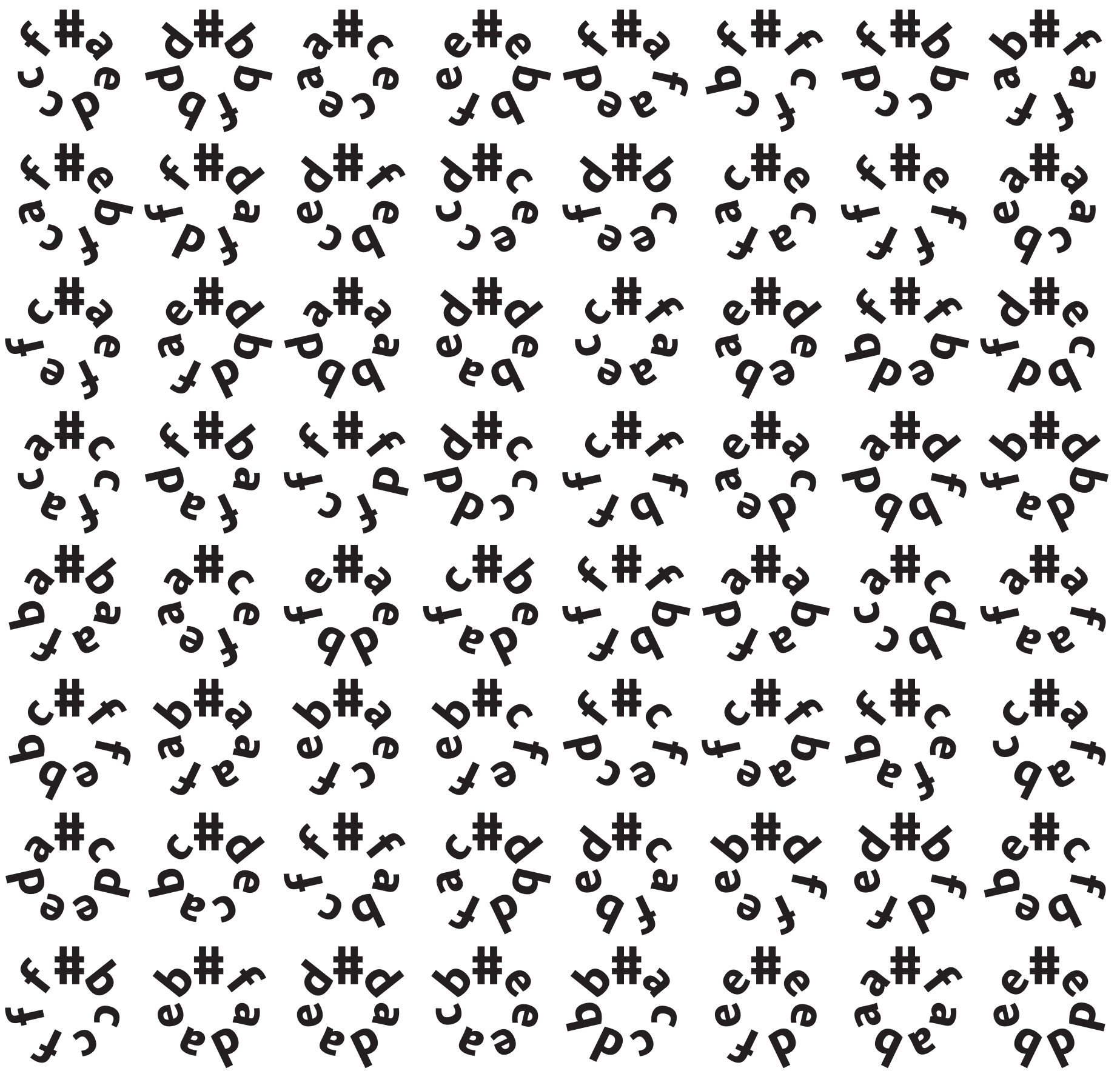
#e f p #f a q #a f c #a f e #e e b #e d c #f b f #d d
#c b c #a e e #b f e #d d c #e d f #c a f #c f f
#b d p #c c b #c b b #c a e #d d b #f a e #d a f #a c
#f d q #e b c #b a p #e d b #f f b #a d c #a f a #f f
#d f a #a d b #e f p #b f c #e d c #c d p #d f c #a b
#e a p #e f a #d a q #b d p #f d c #b b e #e c d #a e
#b d e #a d b #d f p #c e e #f b p #b c a #a d b #f f
#b a e #b f c #c c a #c e p #c d p #a e c #b d a #e b

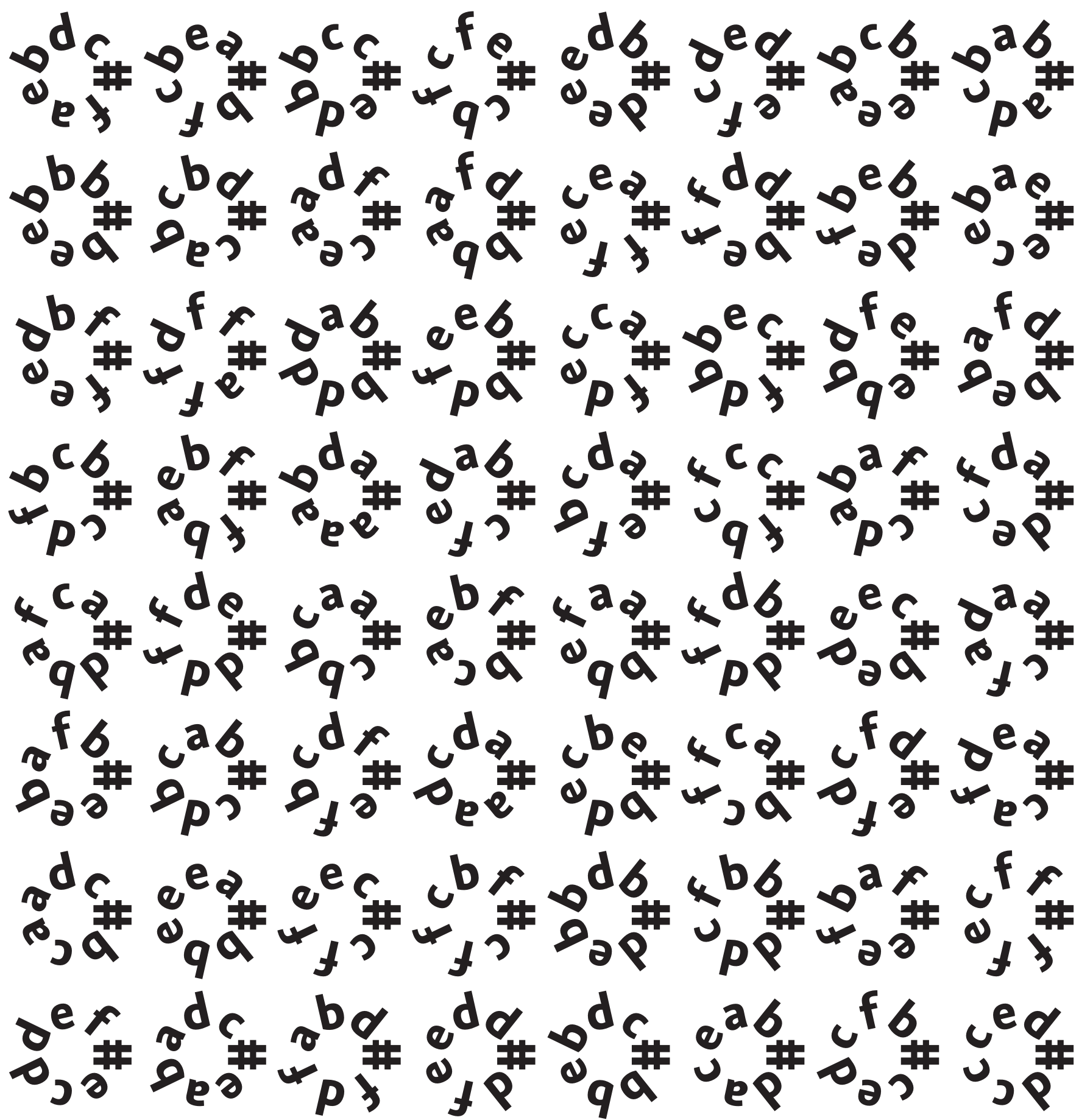


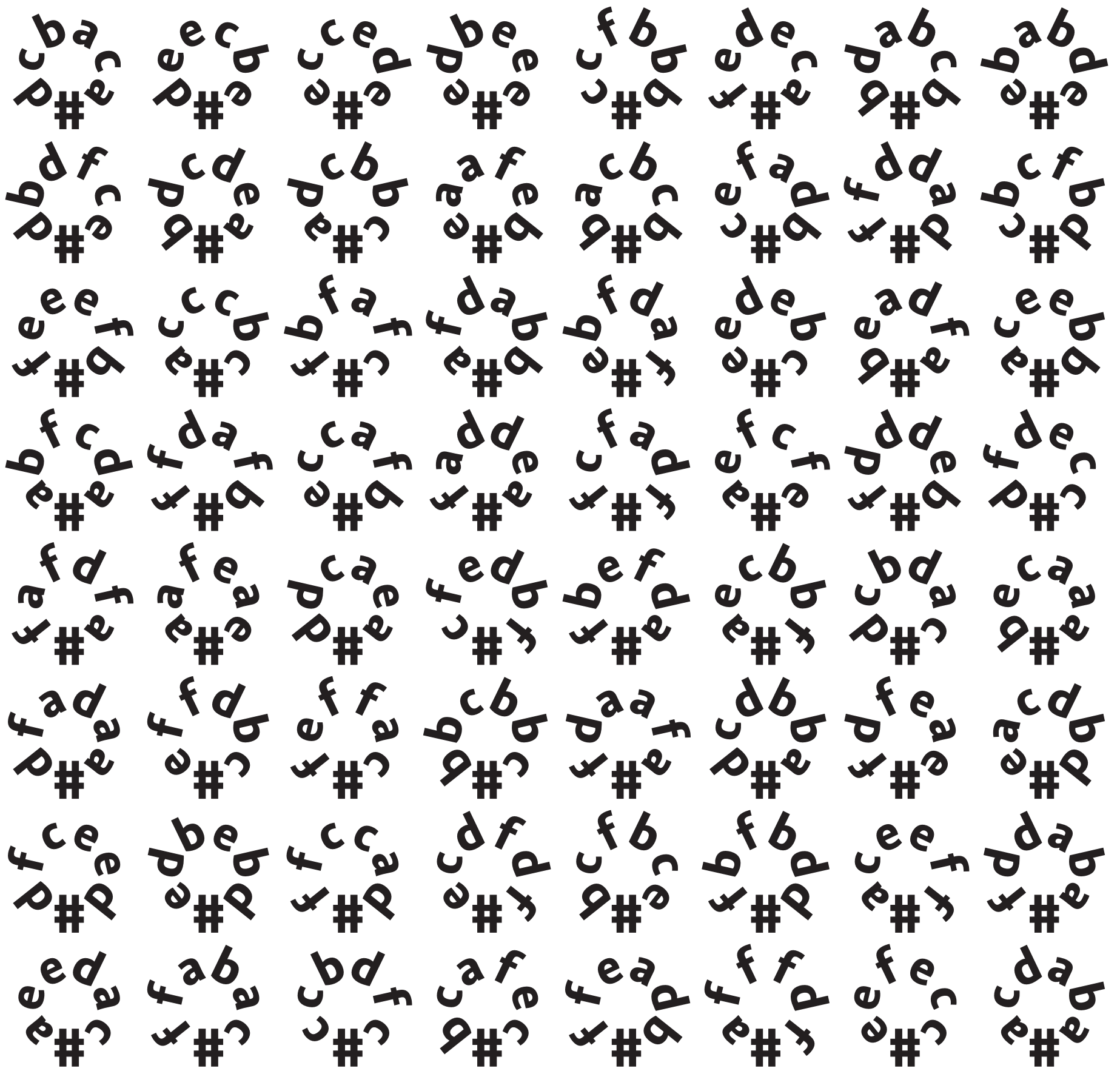


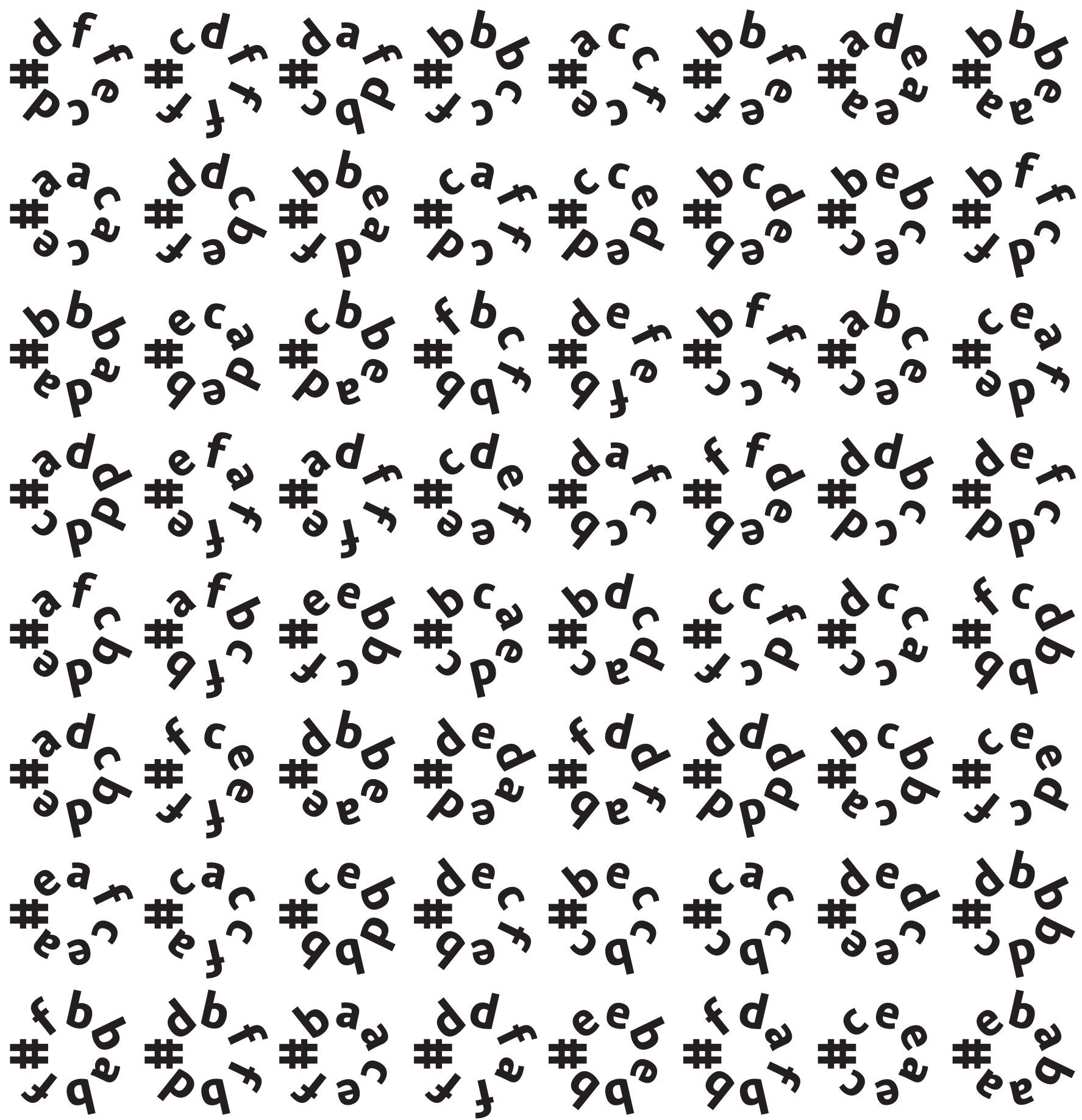
The image displays a 10x10 grid of 100 small circular diagrams. Each diagram is a circle containing a unique arrangement of letters and symbols. The symbols used include lowercase letters (a, b, c, d, e, f, p, q, r, s, t, u, v, w, x, y, z) and special characters (e.g., #, %, &, @, ~, !, ", '). The arrangements are complex and varied, often featuring multiple instances of the same symbol or a mix of different symbols. The overall pattern of the grid is dense and intricate, with each circle acting as a small, self-contained visual element.

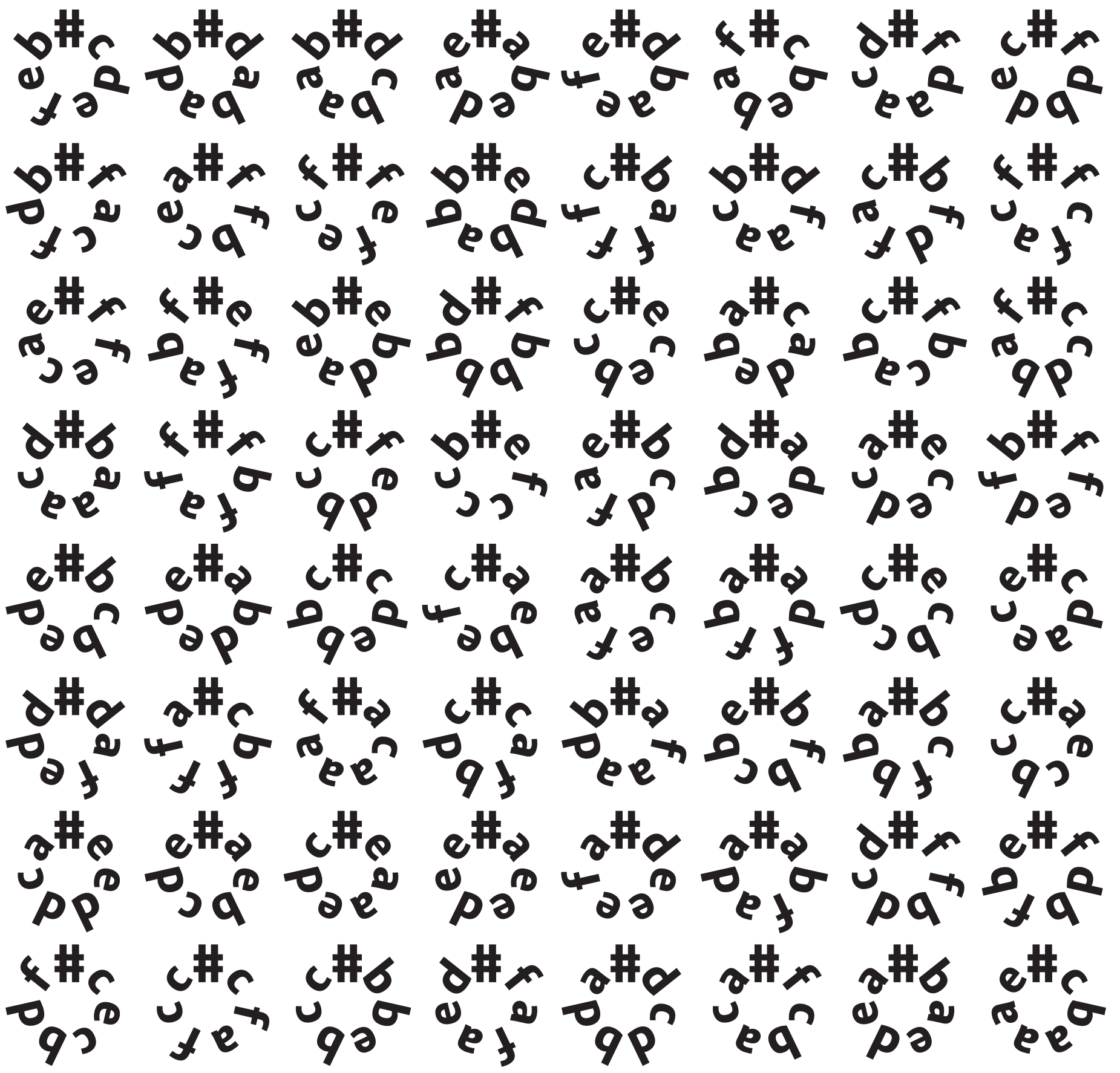


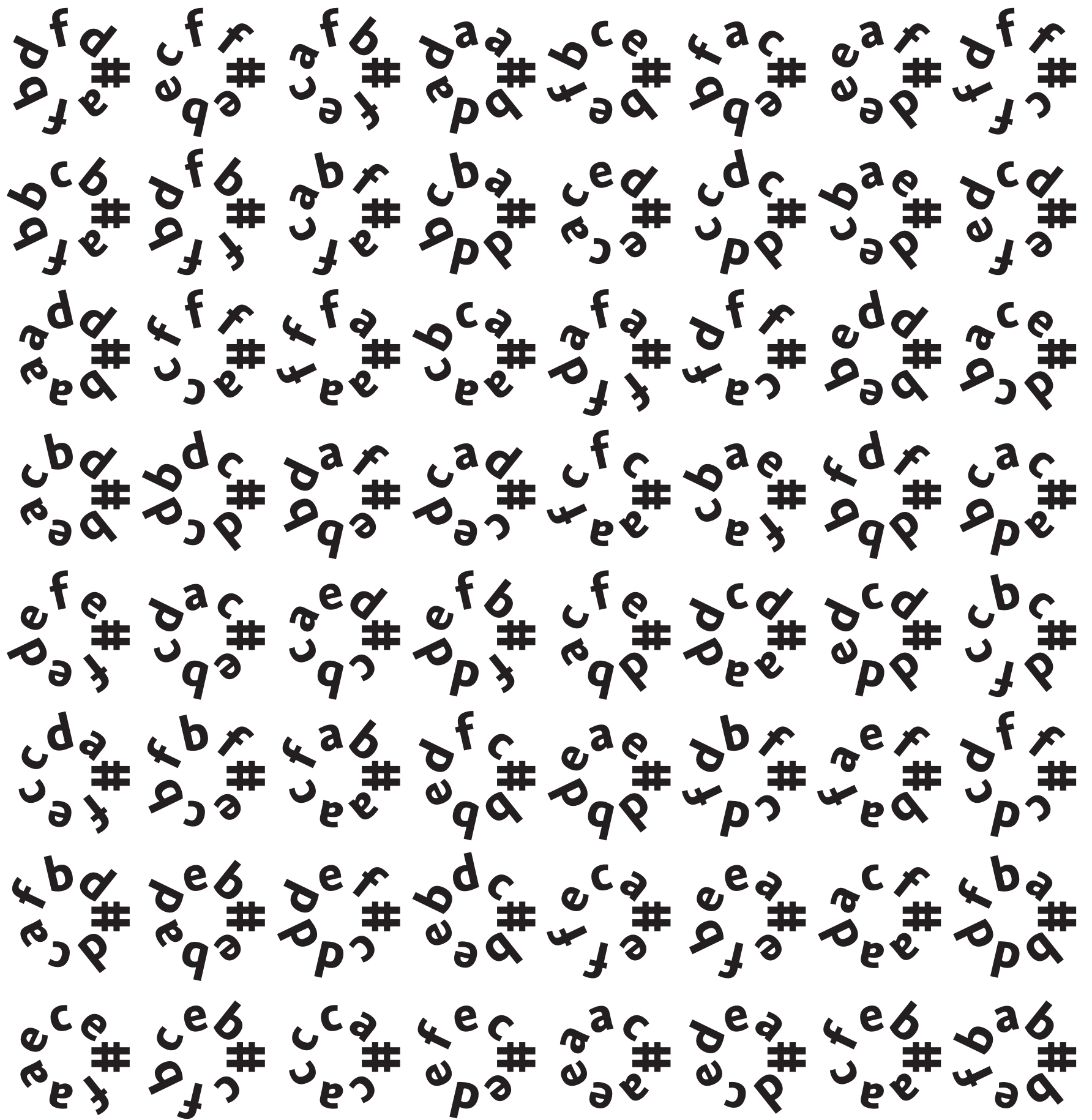


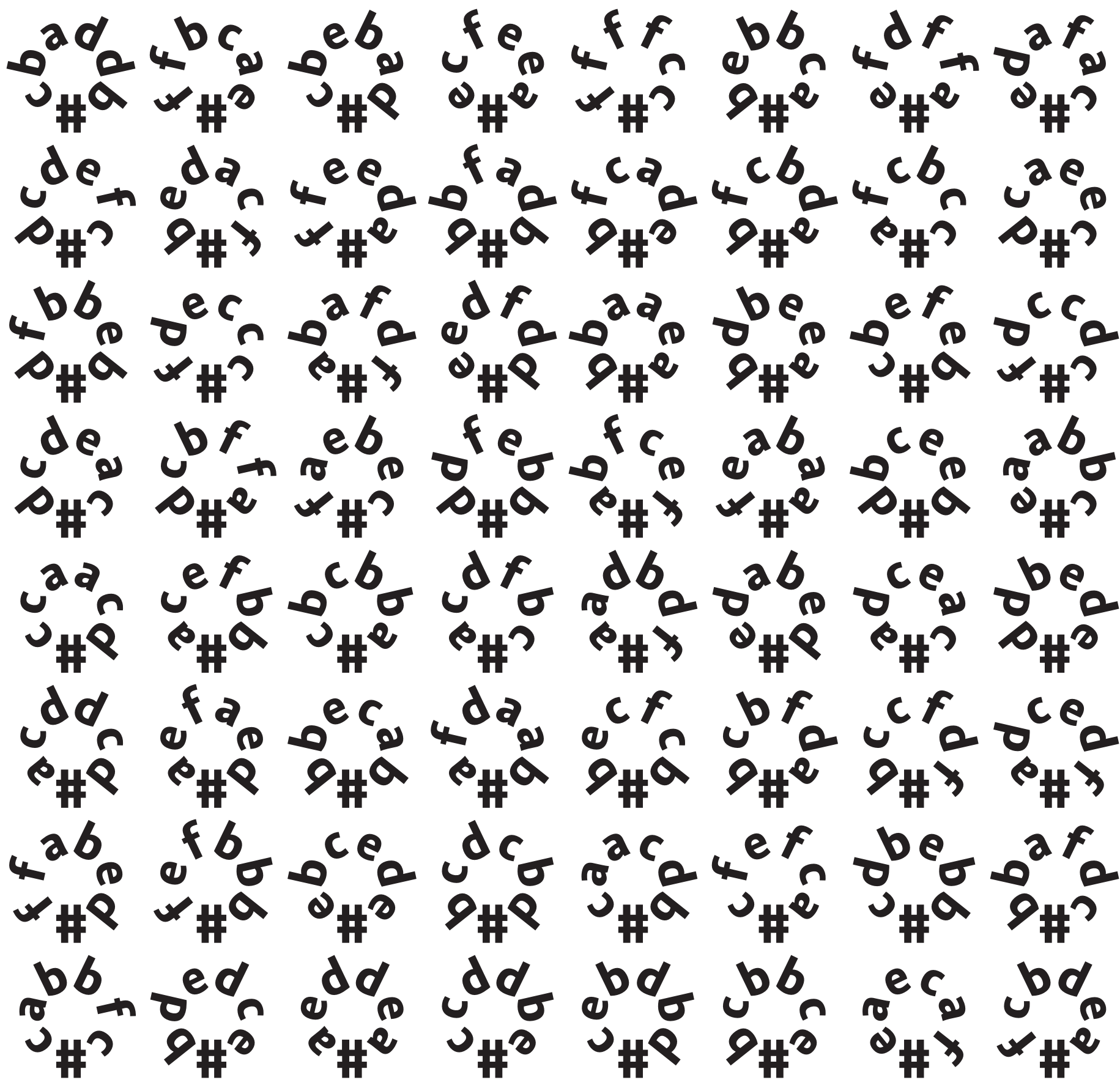




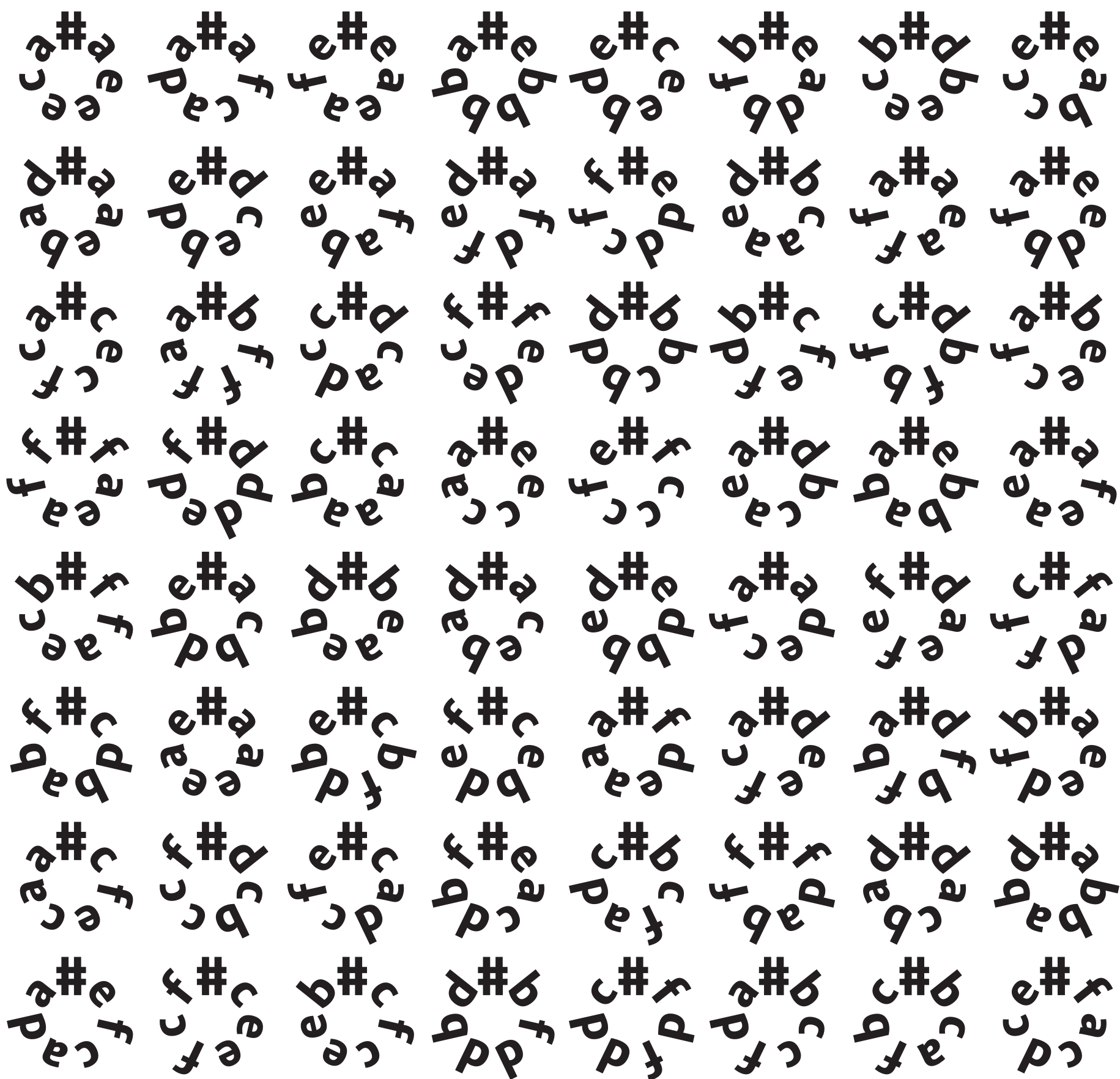




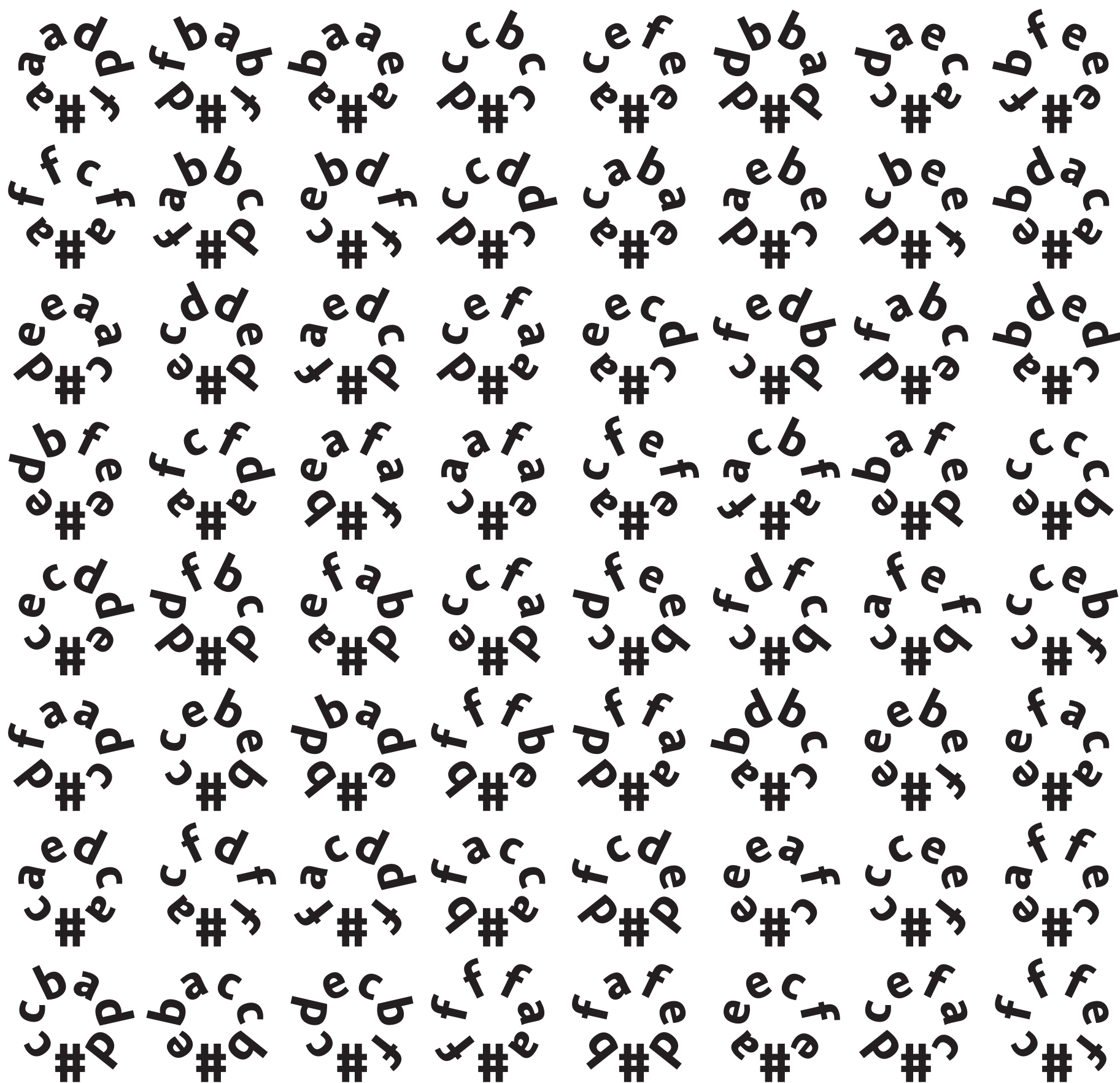


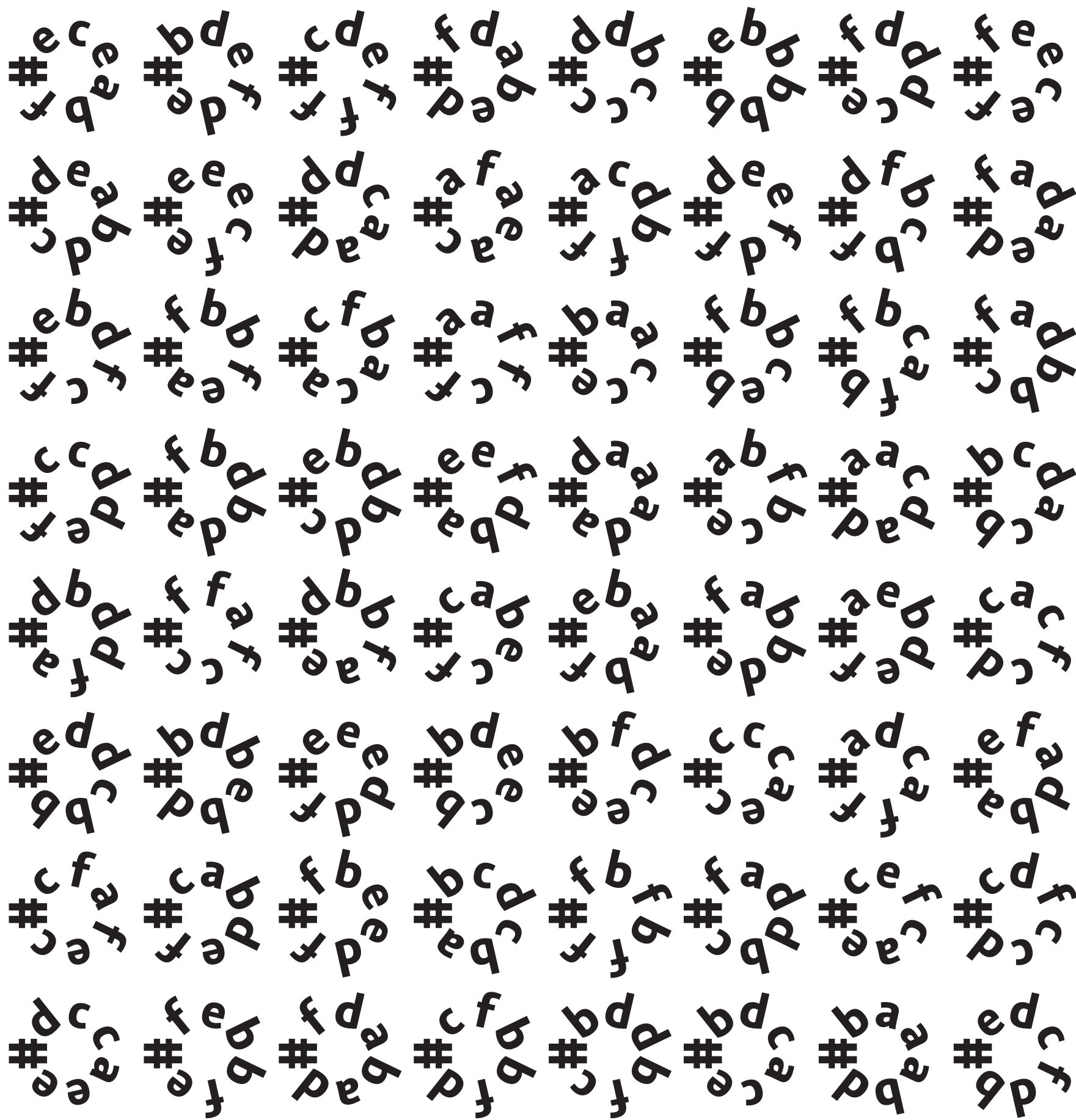


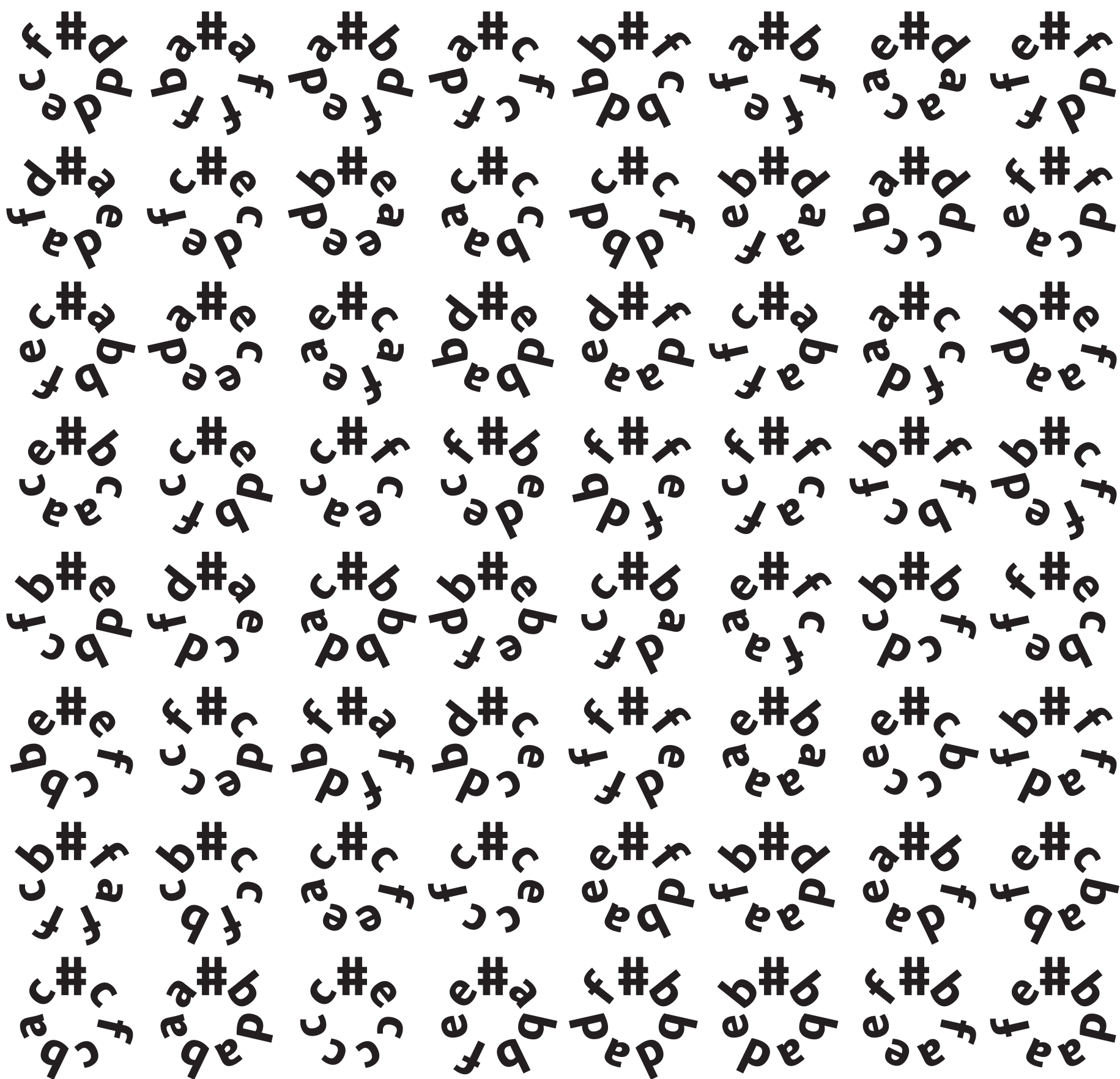
#f d #c b #d d #c f #d e #e a #c d #b b
#e c #a e #e b #e b #d f #d f #c c #a a
#f e #a d #e d #a f #b b #c a #c e #d c
#f c #e d #b b #b a #d c #f b #a a #b f #b f
#b e #b b #c c #f d #f a #c e #d f #d f
#d e #a c #c d #e f #b e #b d #c e #a c
#b d #f d #e a #c c #f d #e f #c d #e f #d a
#b d #e f #c d #f b #c e #d c #e f #b b



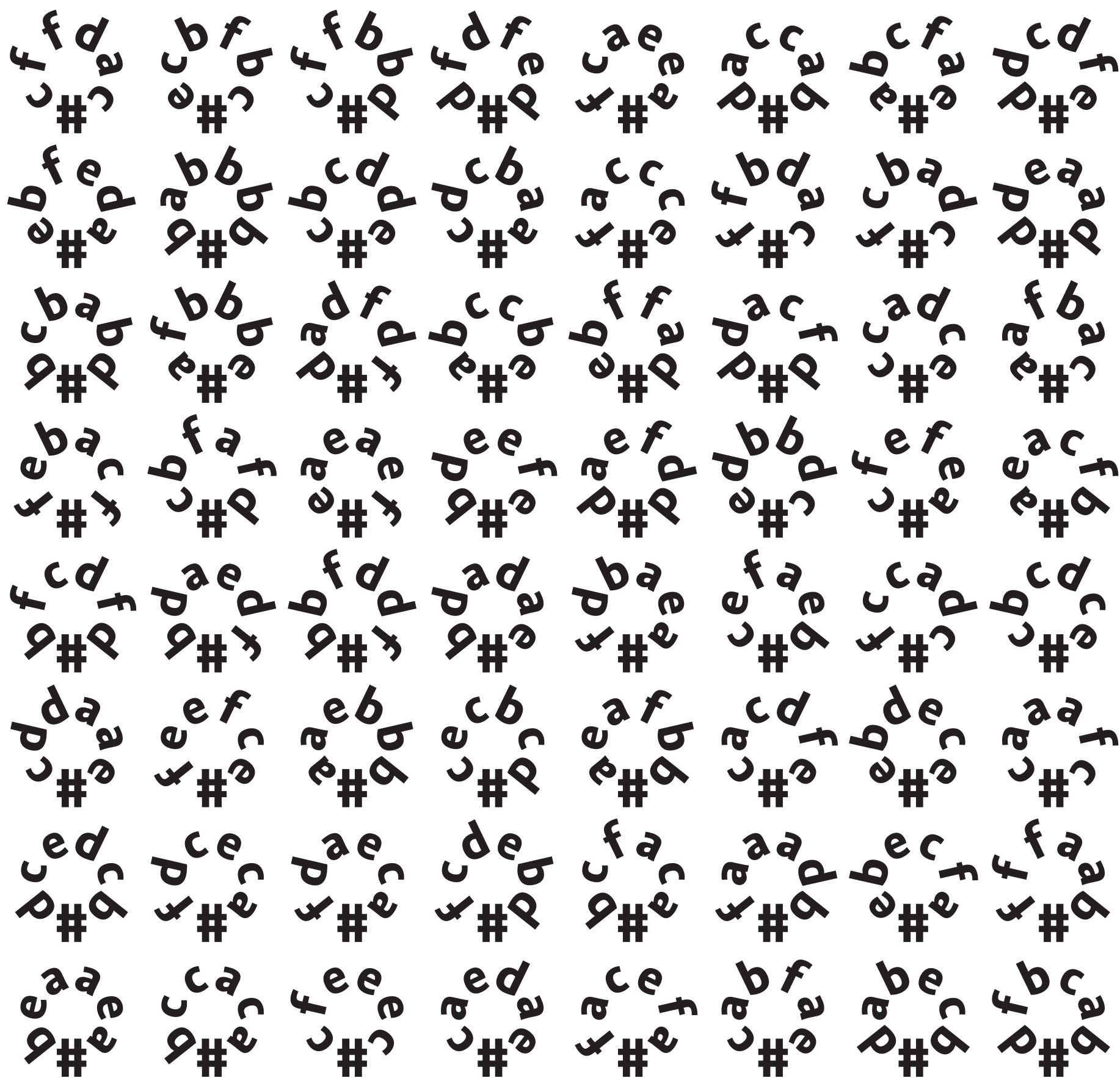
The image displays a 10x10 grid of 100 musical triads. Each triad is represented by three notes (pitch and octave) and a sharp sign (#). The notes are arranged in a circular pattern within each cell. The grid contains various triads, including major, minor, and augmented triads, as well as dyads and single notes. The notes are arranged in a circular pattern within each cell. The grid contains various triads, including major, minor, and augmented triads, as well as dyads and single notes.



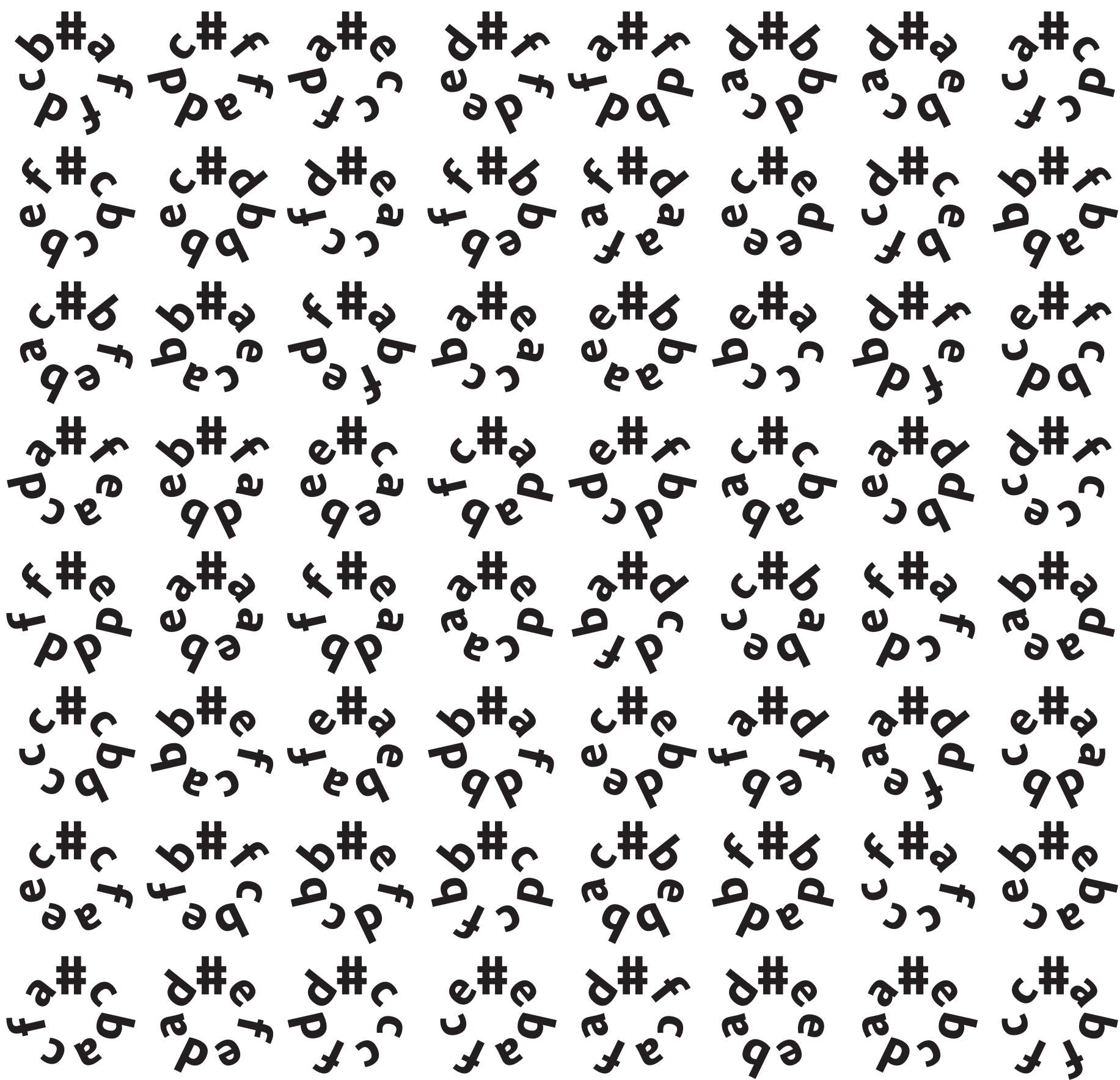


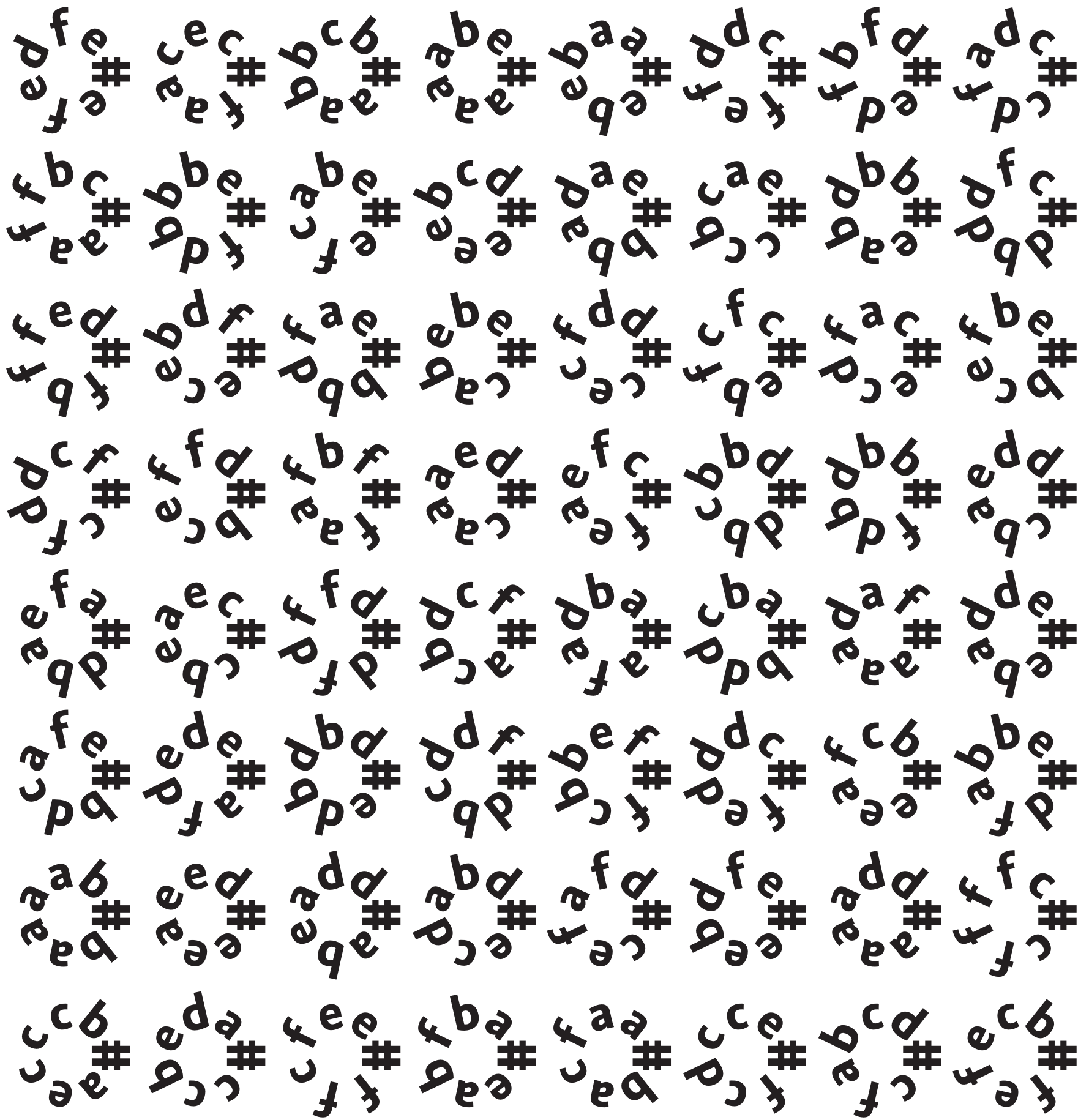


dae q# ece q# bee p# fac q# eff q# bcb q# ada q# bff q#
caf p# bbb q# abe q# ccb q# dac q# dfc q# dbb q# aaa p#
beb q# bff q# dab q# fdc q# bde q# dcd q# dbb q# cea q#
daa p# adc q# dbd q# bcf q# faf q# bff q# afb q# fda q#
cdb q# cab q# afe q# eed q# bac q# bdb q# ccq q# fca q#
fdd q# dff q# ddc q# fdb q# bba q# dbe q# dbb q# fdf q#
dcb q# bff q# bce q# fcb q# fde q# fda q# afb q# aef q#
bfe q# ddb q# ffb q# fab q# bff q# baf q# abb q# ced q#

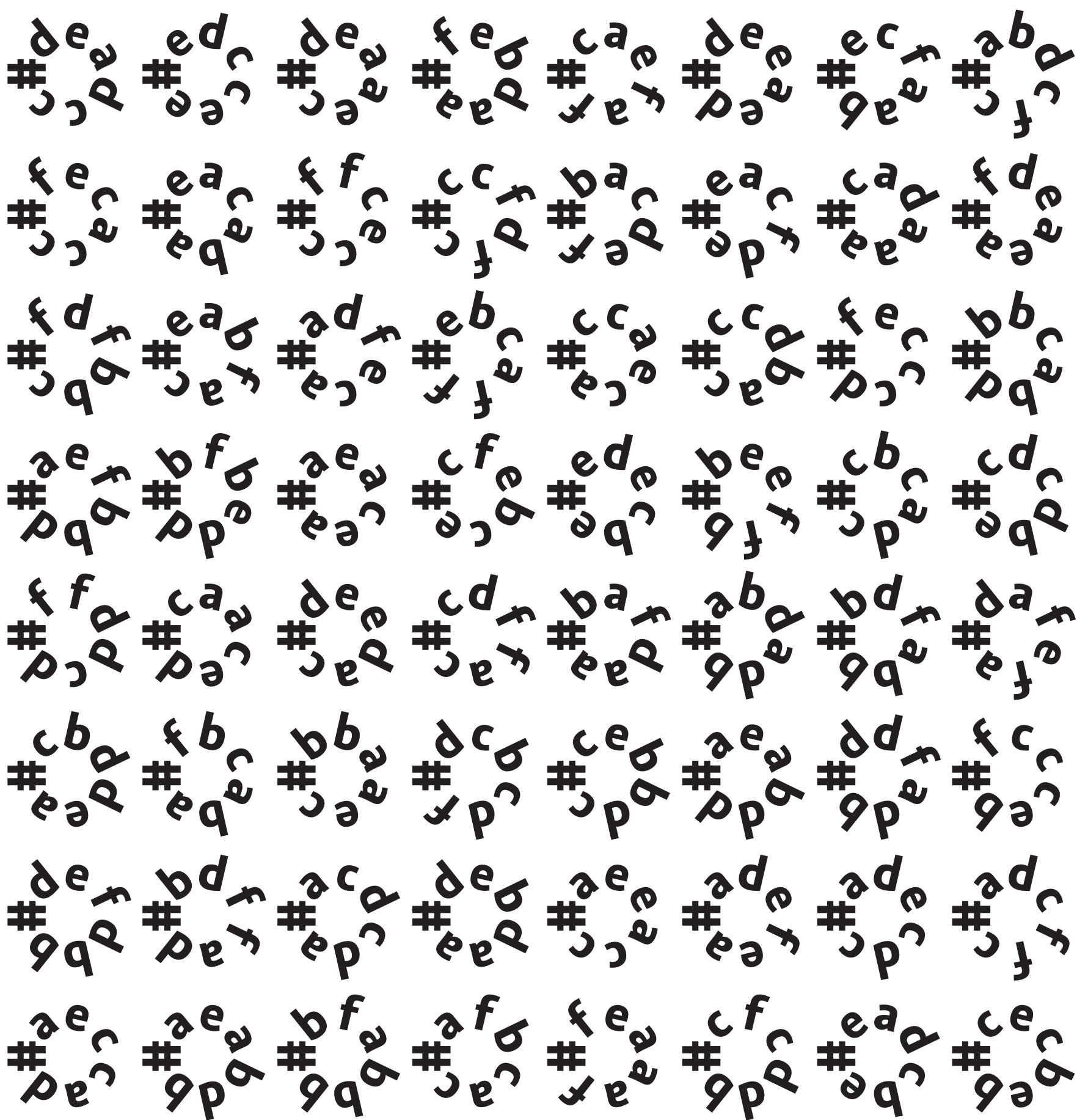


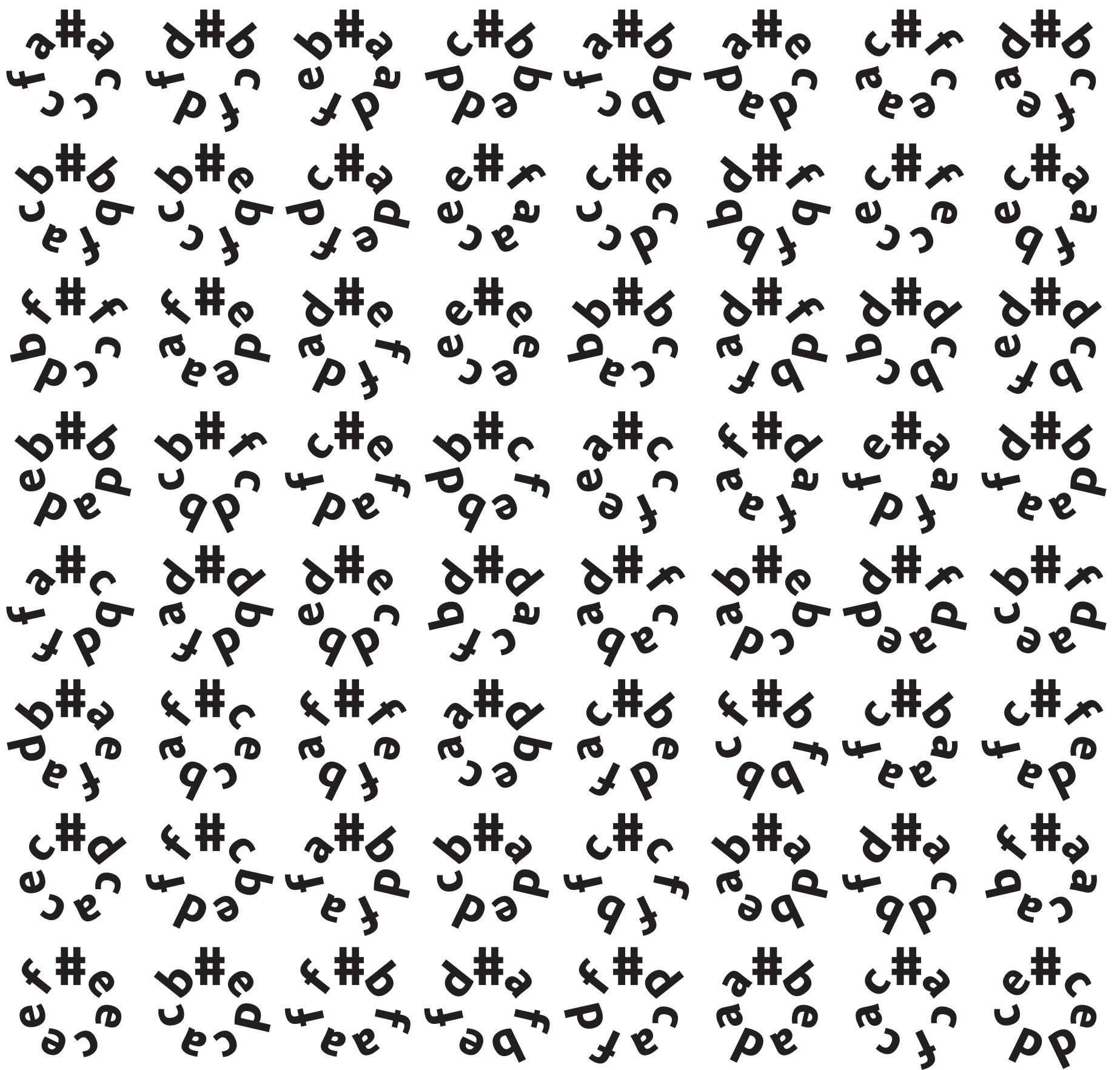
#f b a a d p e e #b d p e d #b b p c b d #d f d a e #c e b e a #c c a f e #e b d e p #c f e f p
#a d p p f #b b p c e #f f f e e #f c p q d #b c f c b #a d p a d #e c c e b #c b p e b
#f b e a d p e a d #a d p e b d b p b q b #f c f e b #b b c e b d b e e f #a c p e d #d b f a b
#e e b d e #e a p e p #f b c c e #e f p p d b b e d a p #f d f b f #f b f a e #d d p d a
#a c c f f #c d c c c #d c c c e #a b c e f #e c c d e #d f p p p #c f c c f #a a p p f
#a c b f p #a f f p #b b p e d #d c f b p #a e f d b #d d p e f #a a p e d #d f a f b
#c d c f d #b c f a b #b f p e e d #e c c f d #f a f b f #e f c c f #a a f f e #e a b e c
#b a b f p #b b a a d #c d p d f #b d p c e #a a c a e #b b f f d #b f b c d #d a p f



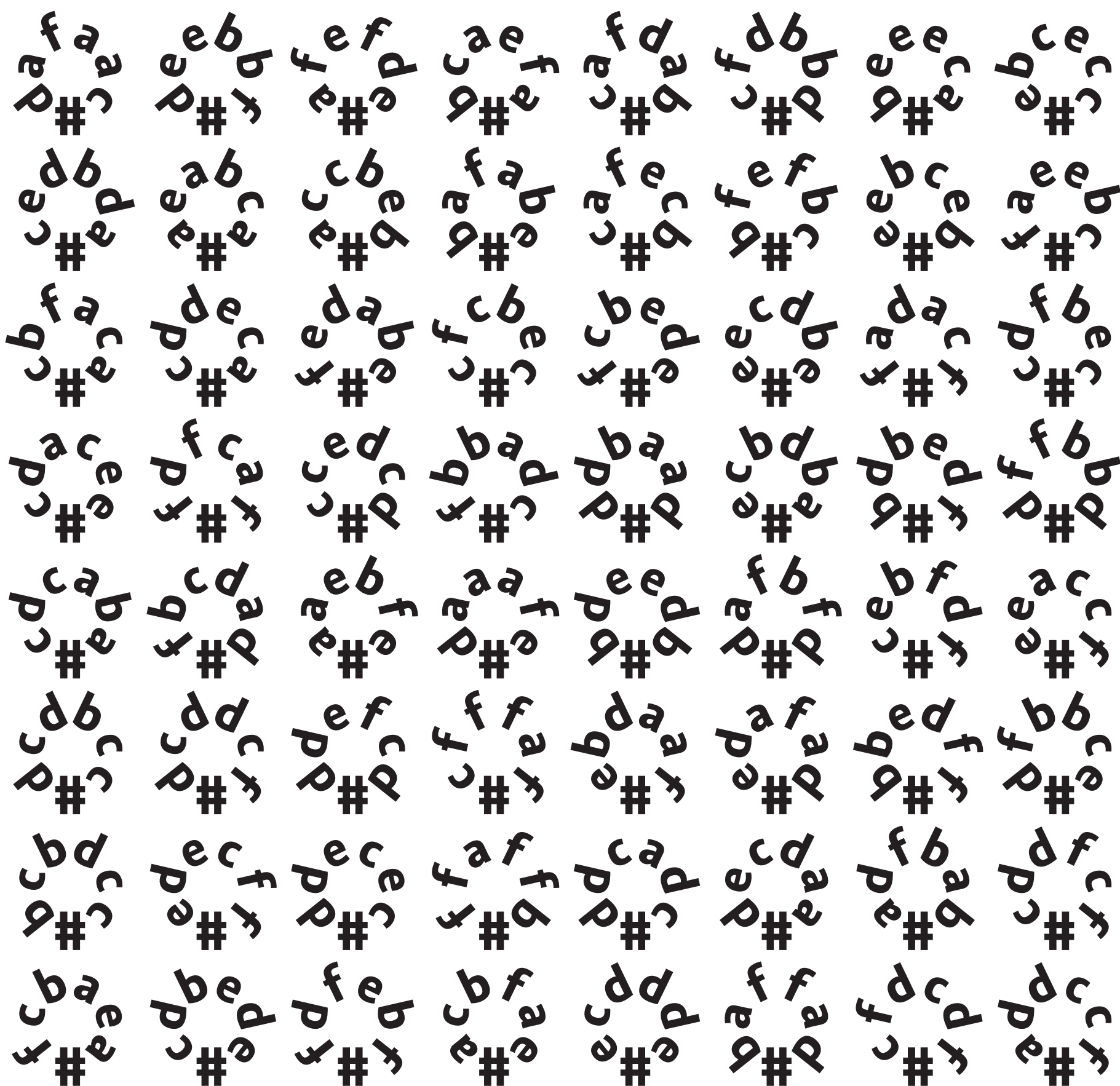


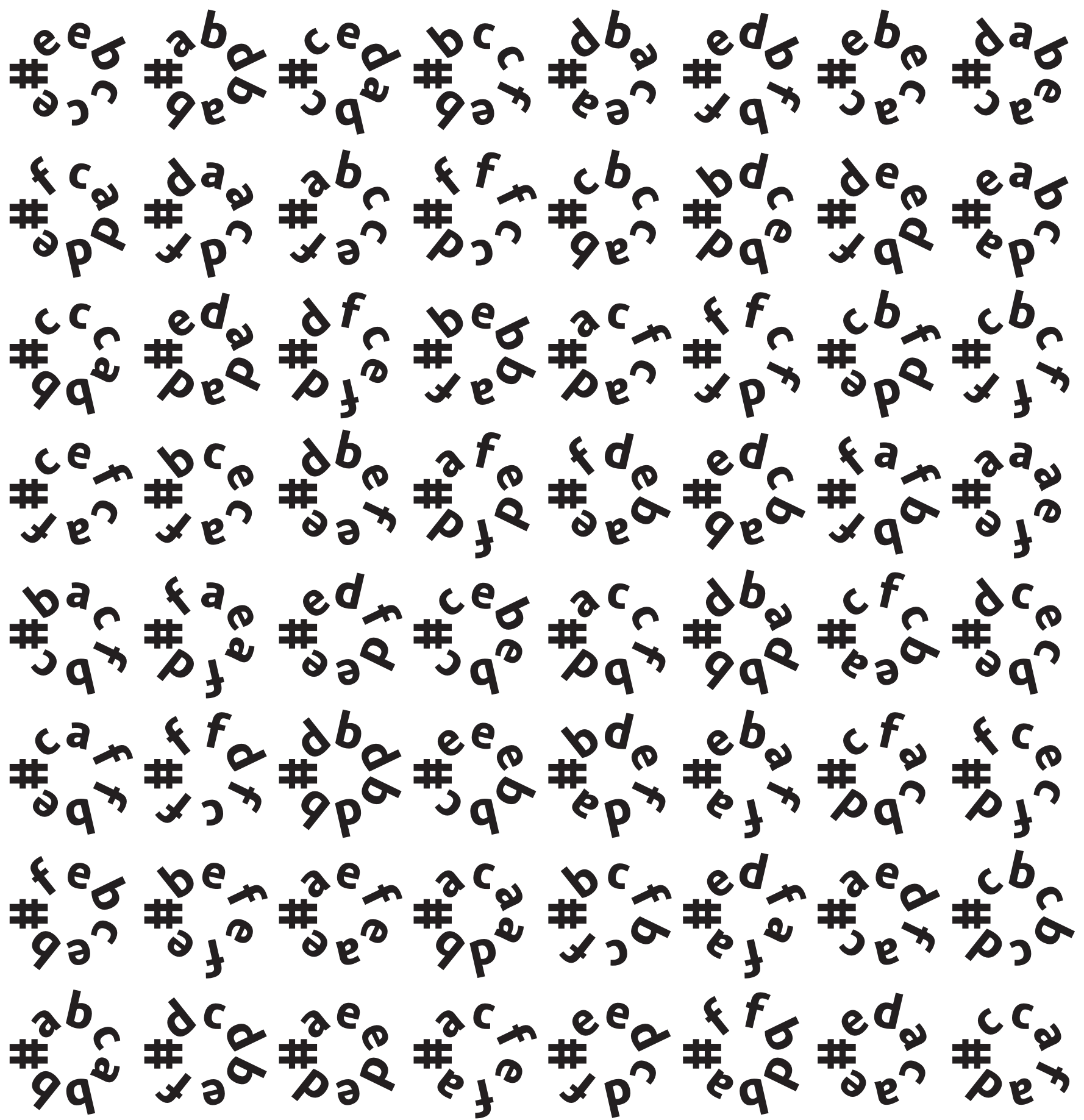
bedc beeb ceb efb cbe bbf baad bec
#c #p #q #x #p #q #e #p
beff fab fea bcc fdq eea ced fab
#c #e #e #e #p #e #e #e
ced dee ead cae eaf bec dee feb
#c #e #q #e #c #e #e #p
eab baee dea ceb ccff pdc fbc fea
#x #q #c #e #e #e #q #q
ccb bea ded cad pdf eaf efb ceeb
#x #e #e #q #c #q #p #q
pde pcf pcb pee bde paf pec fab
#x #e #q #q #q #e #e #x
fbb bad fba fbc eae pde aae edc
#p #c #p #x #p #e #c #e
bae baee fac beb dff bfc bee bcd
#x #e #e #e #c #e #e #c

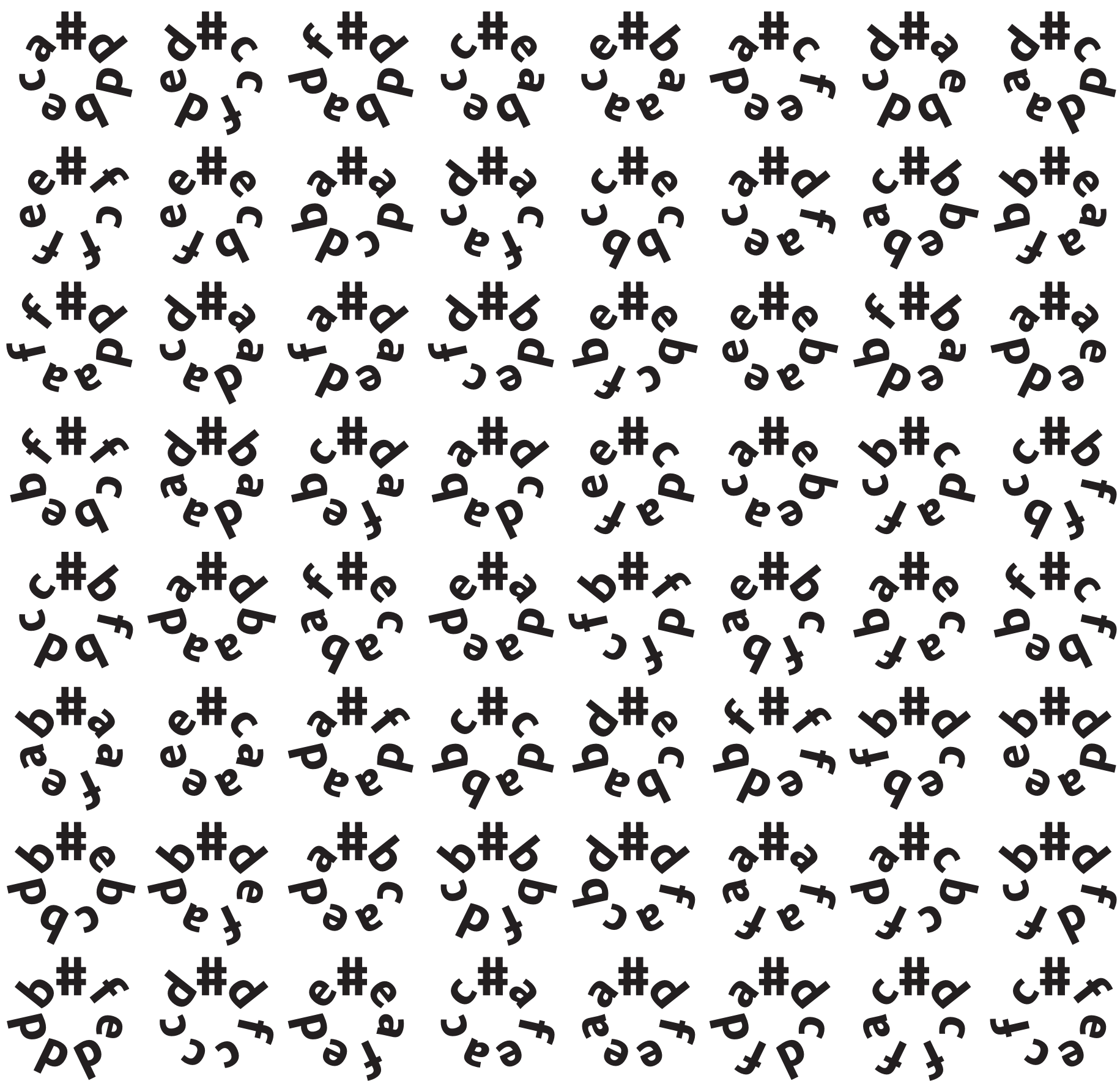


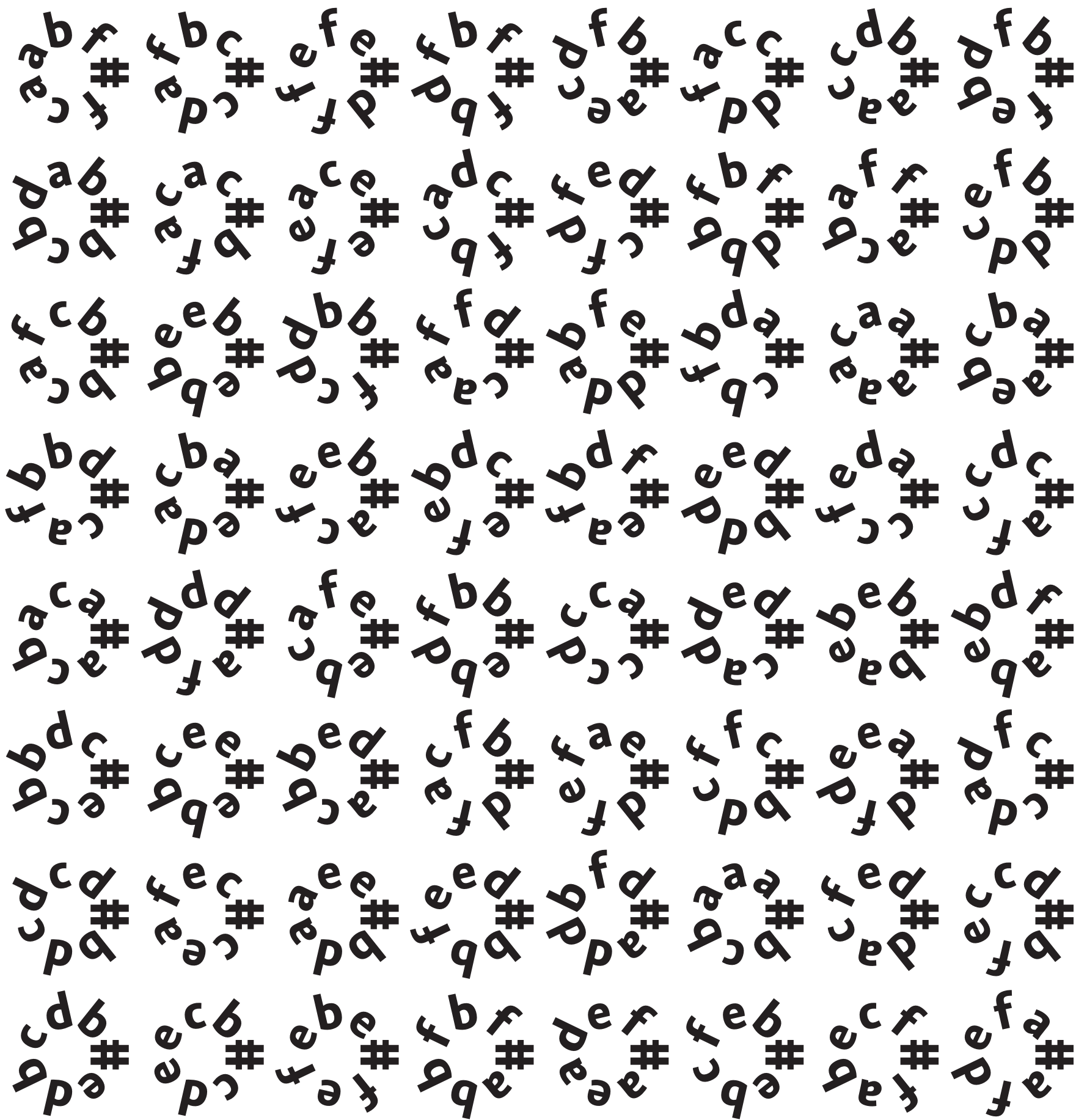


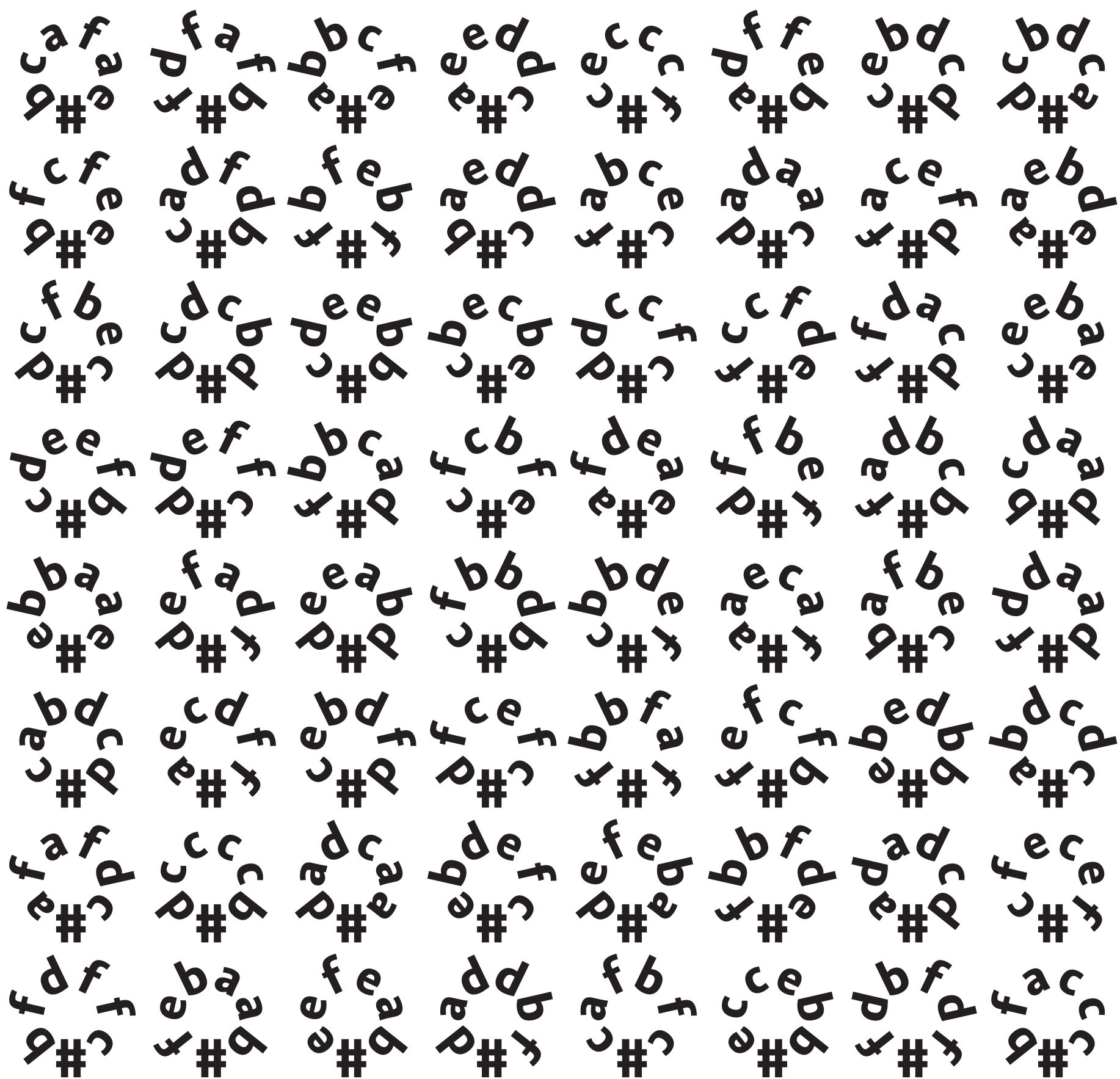
gab# fab# ead# ceb# baf# edb# add# adb#
eb# dd# ab# acf# aad# cbd# eff# cae#
cad# aaa# daa# caf# bed# eff# ded# edb#
bff# ce# cd# cb# ca# cff# ceb# bda#
dda# adc# faa# dae# fce# bee# ace# feb#
acb# fed# fbb# ffd# bcf# cda# fcb# fda#
ecc# beb# dba# add# ebf# edd# cdf# cff#
eff# bcd# cbb# bcf# cca# bda# cce# fda#

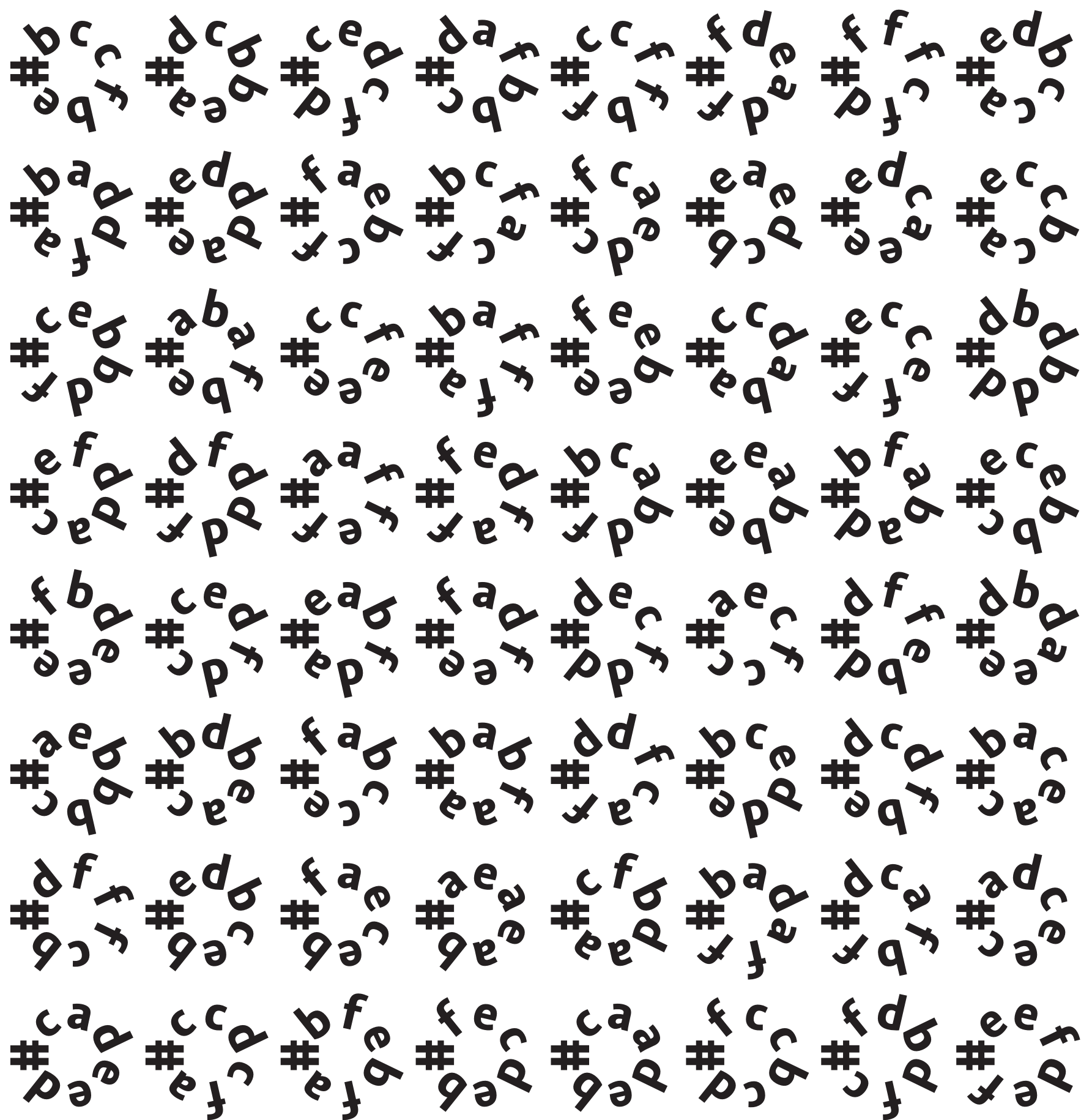


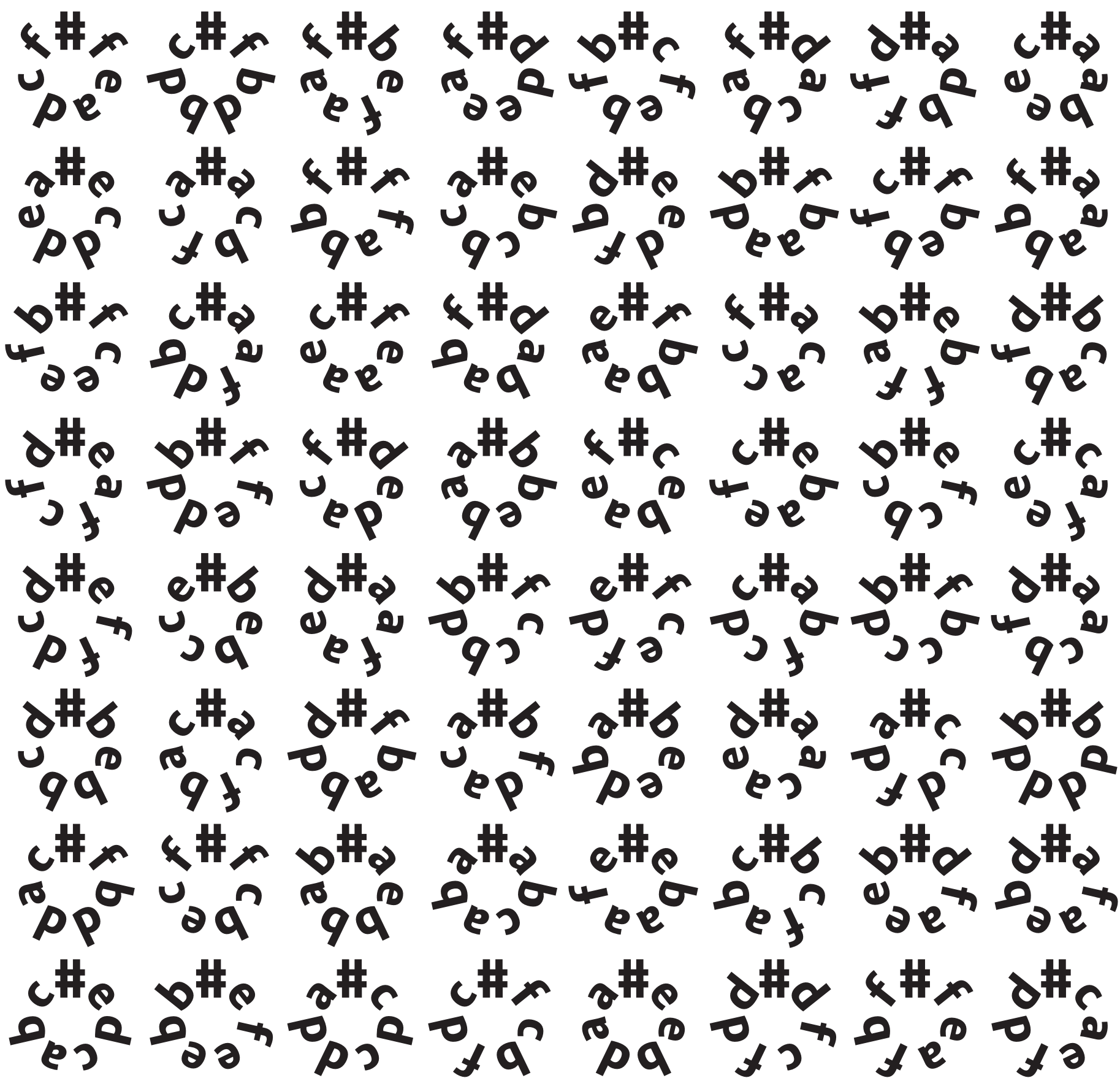




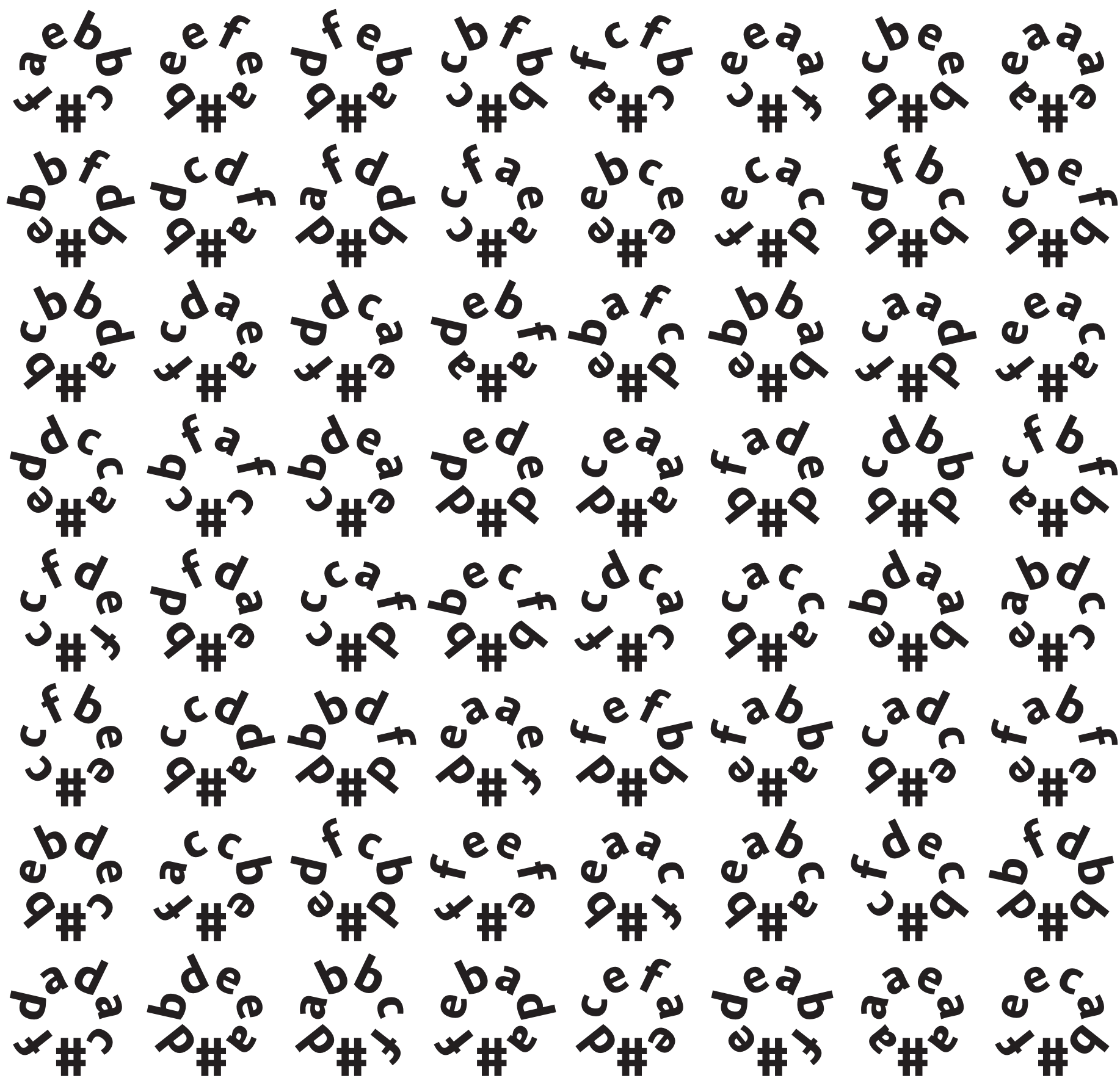


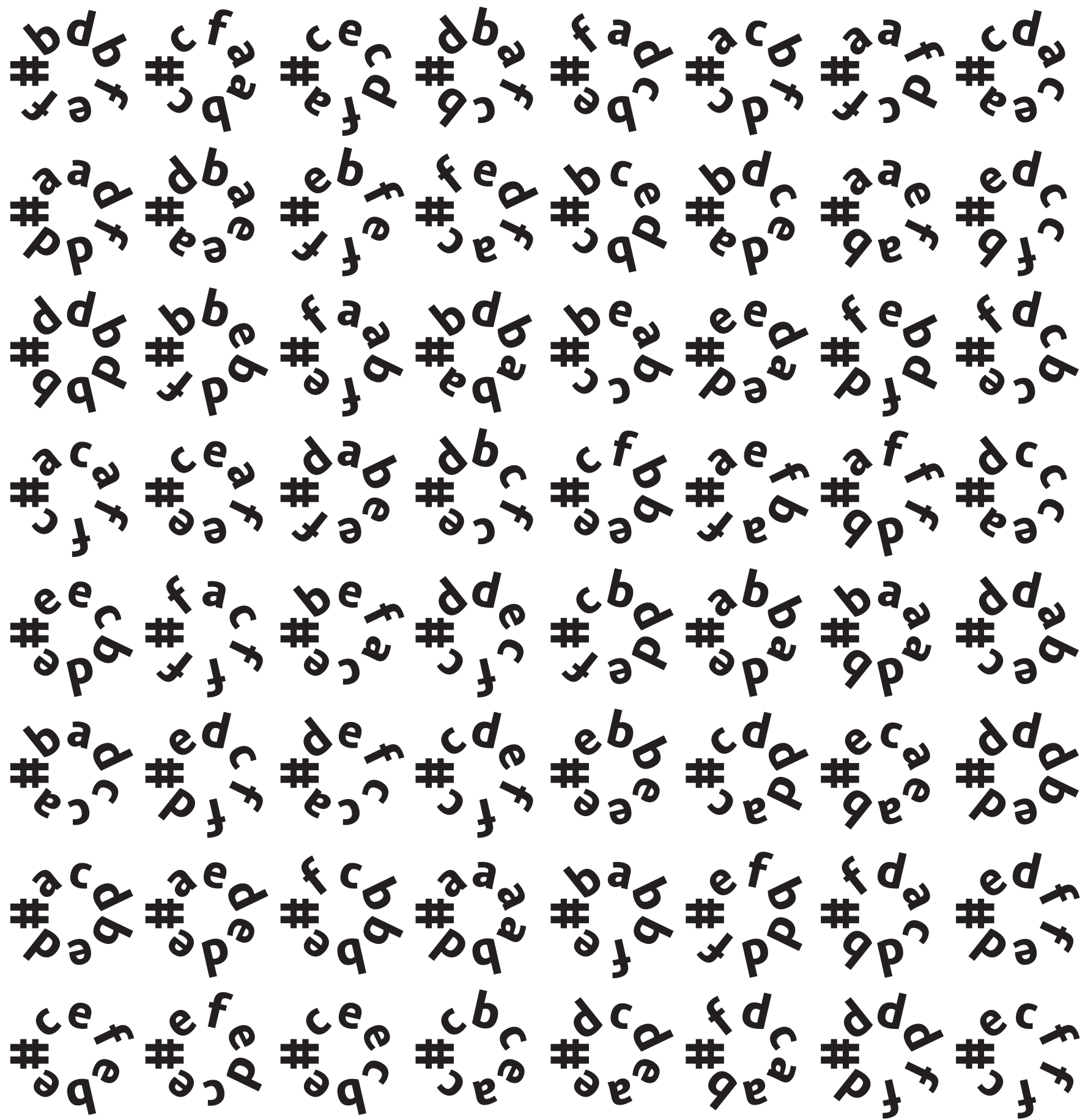


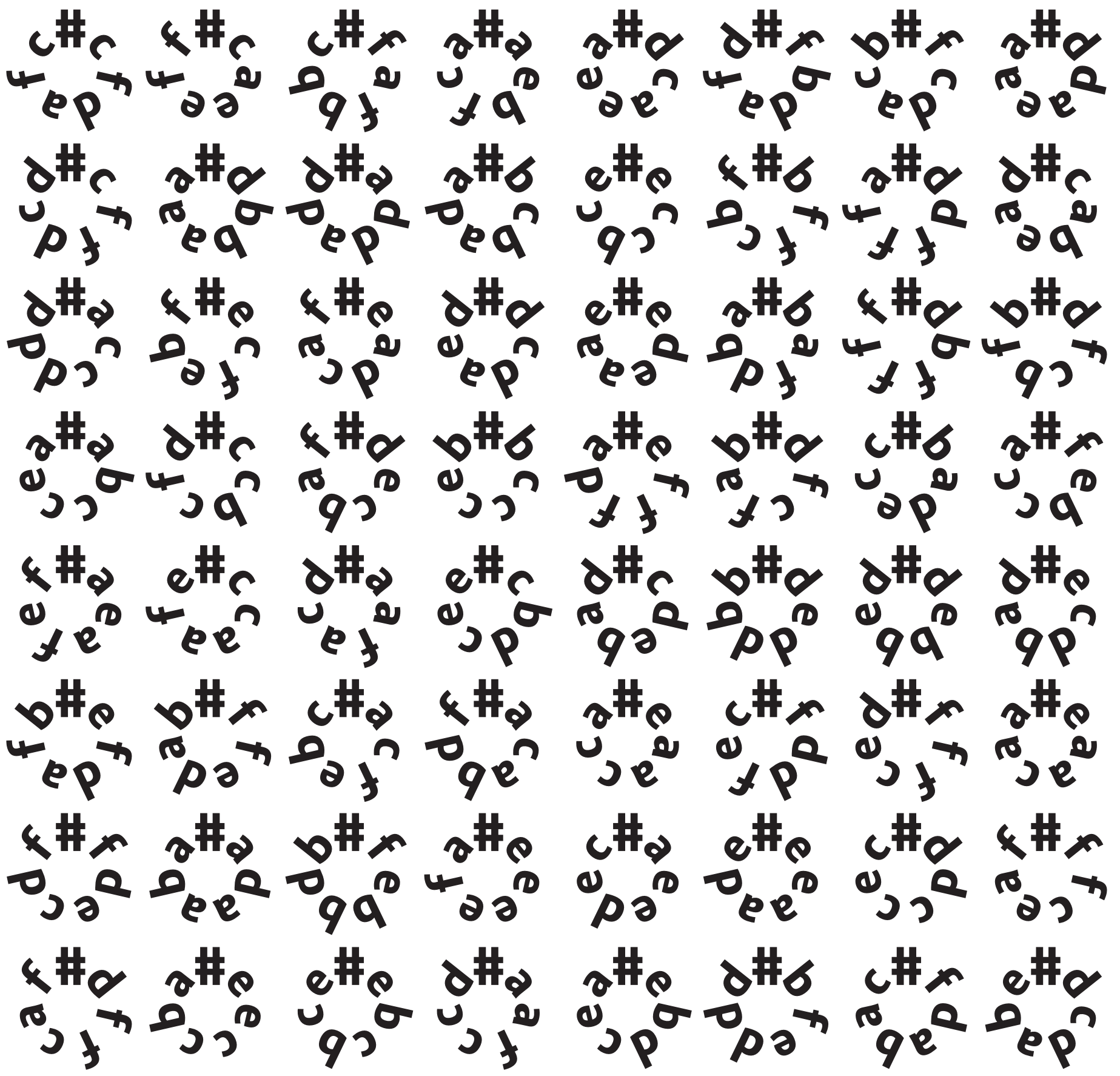


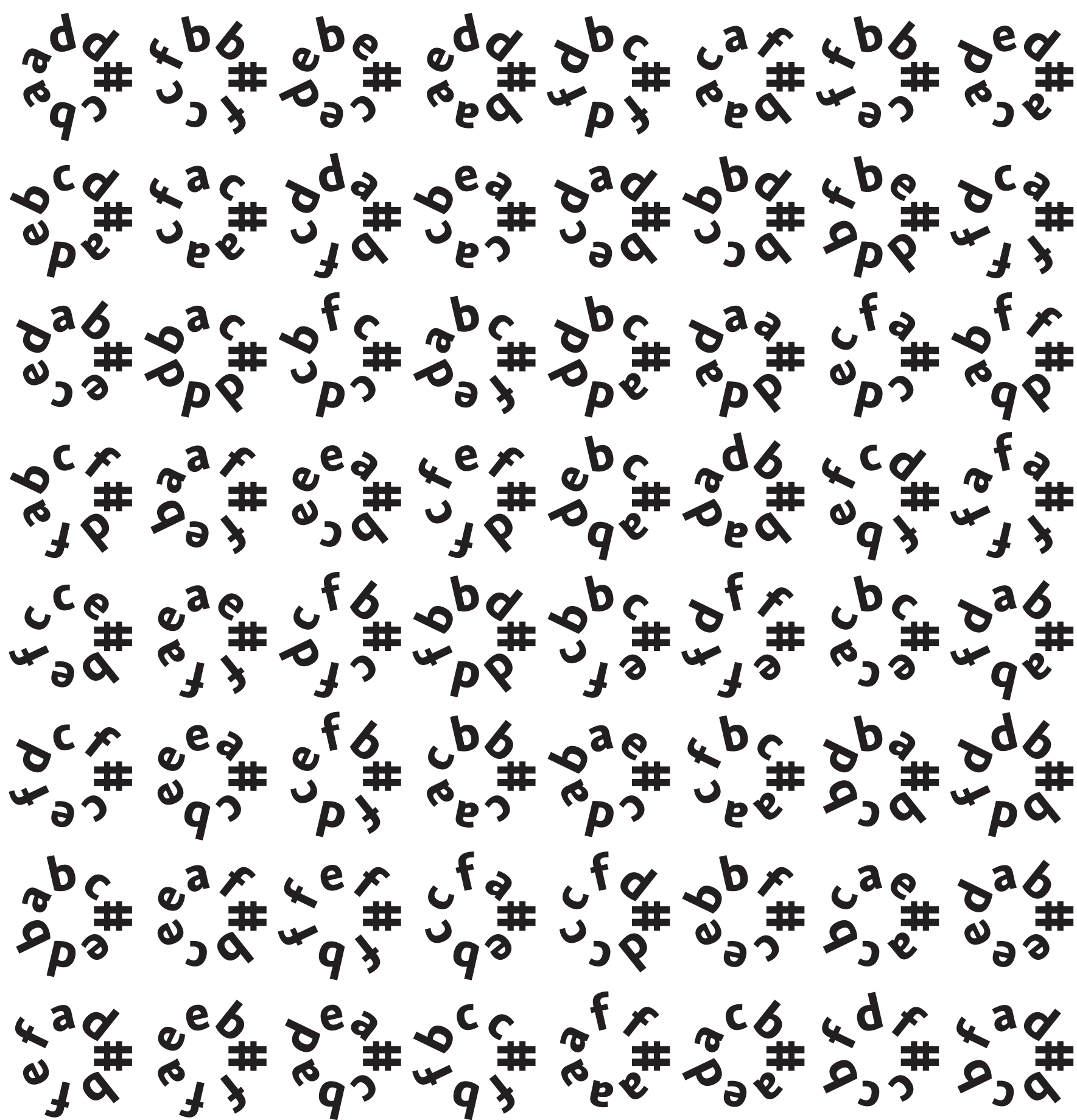


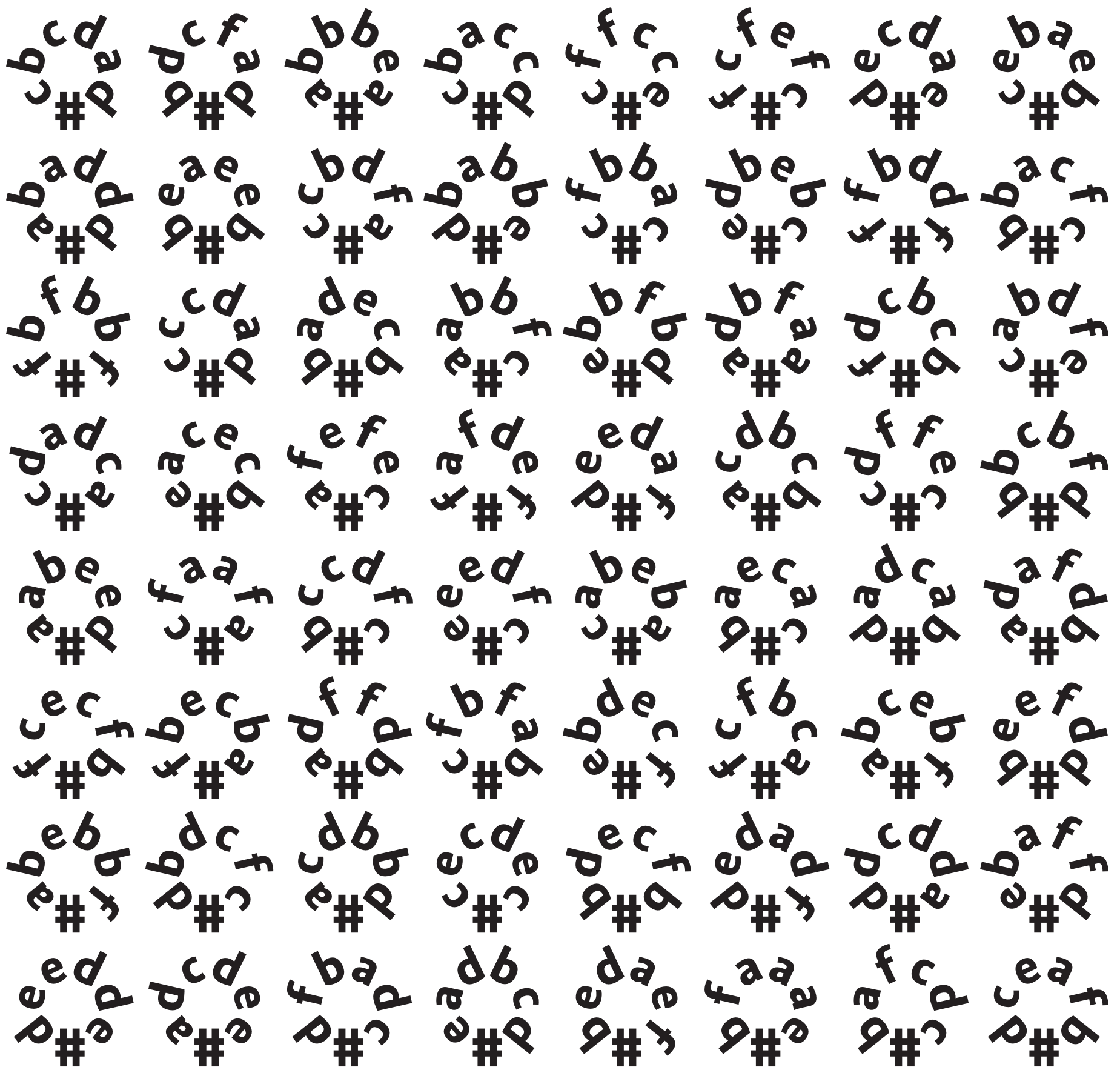
fee# acc# cff# dad# ffc# dfb# fba# faa#
dcb# ecf# bbc# ffe# aab# abe# deb# bbd#
faf# eaa# fad# bce# faf# dfd# fea# eba#
aac# ebe# eba# eca# ecc# bcb# fad# fcb#
dfb# cda# eba# eac# fbb# dfa# bce# bde#
eda# def# ccf# aef# eef# ecd# fbe# faa#
afe# ebd# cbe# fad# ebc# bfe# efe# edc#
fba# bcf# baa# cfa# bdf# fed# cdb# dfc#

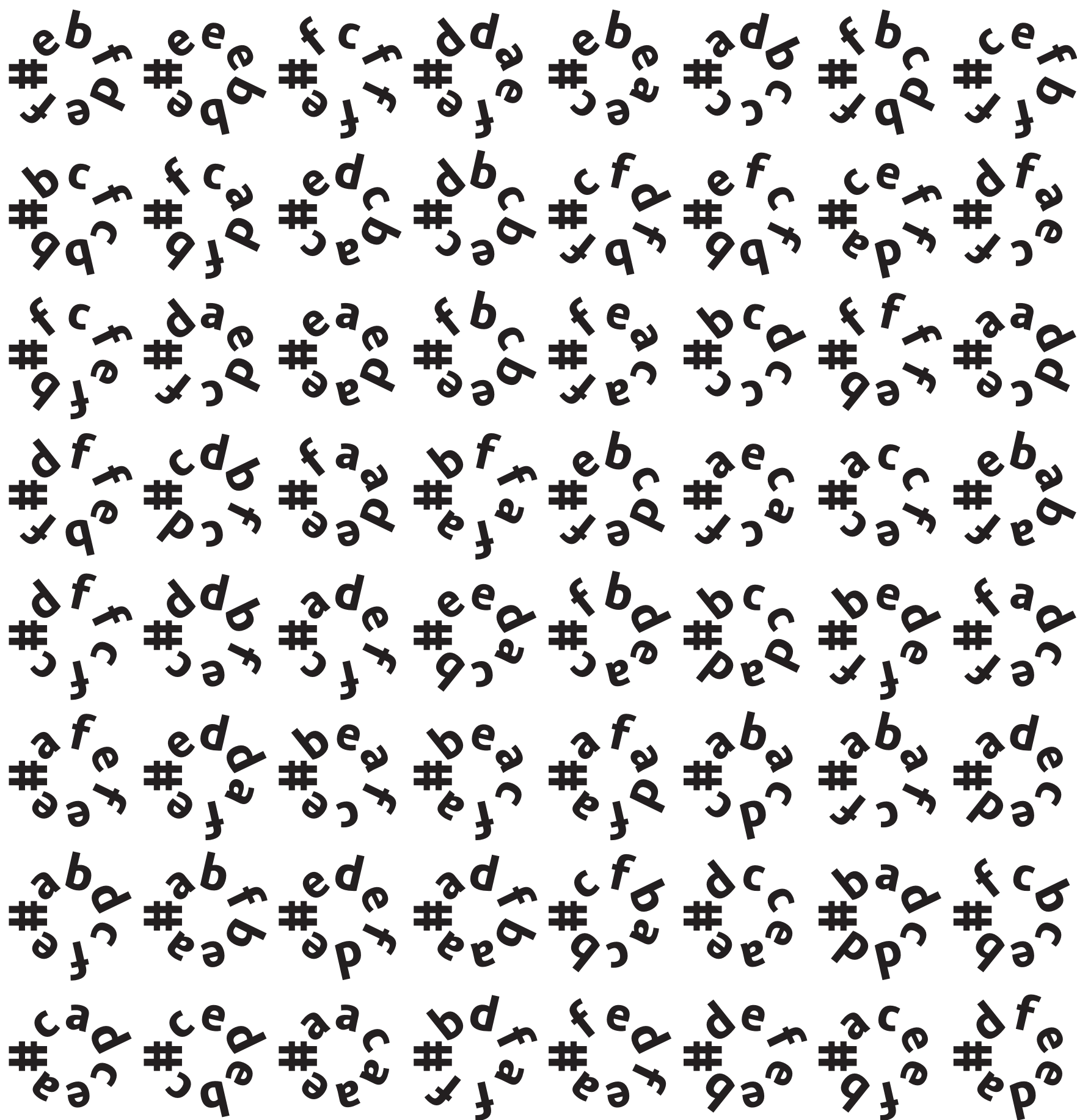


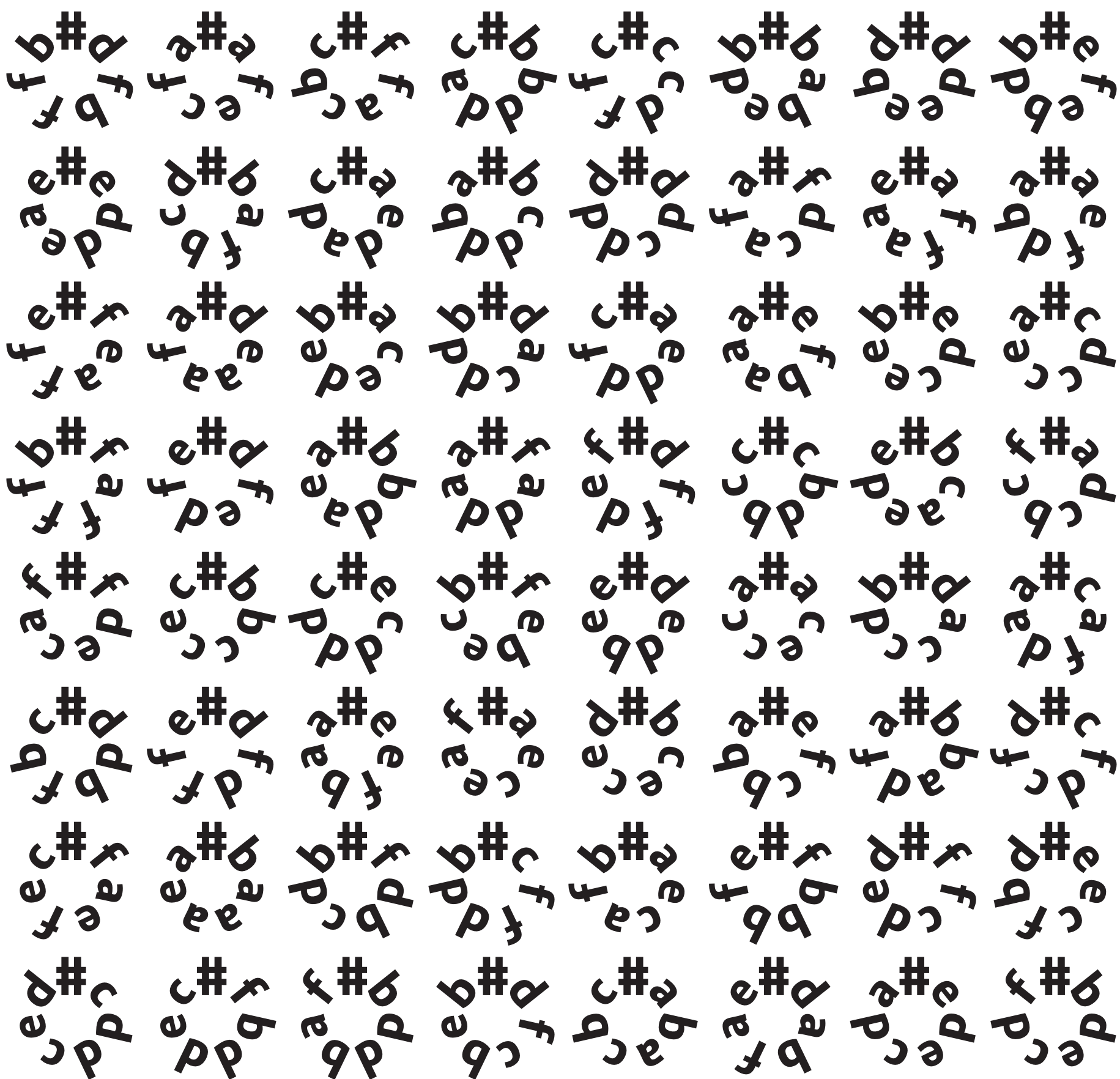


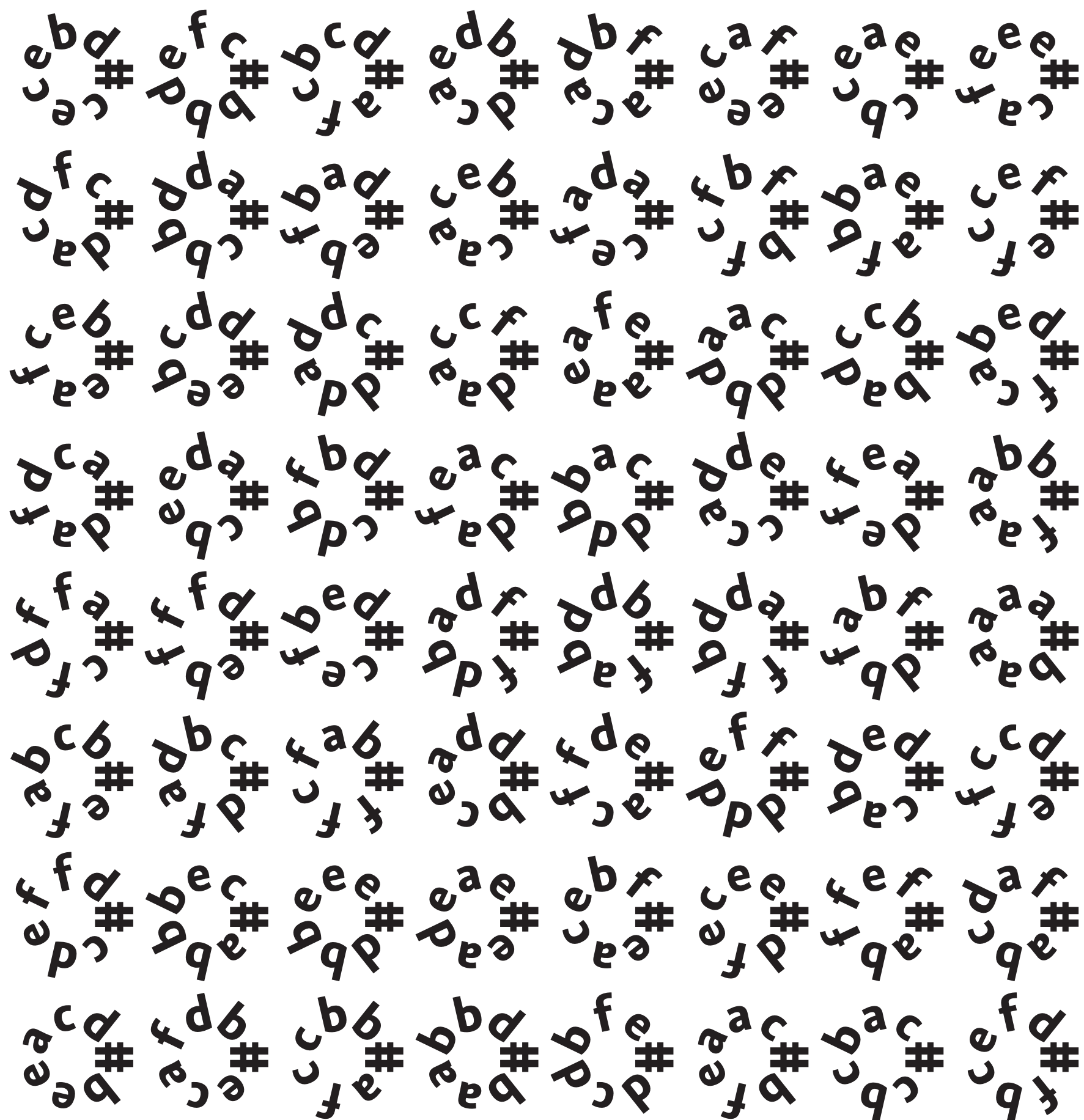




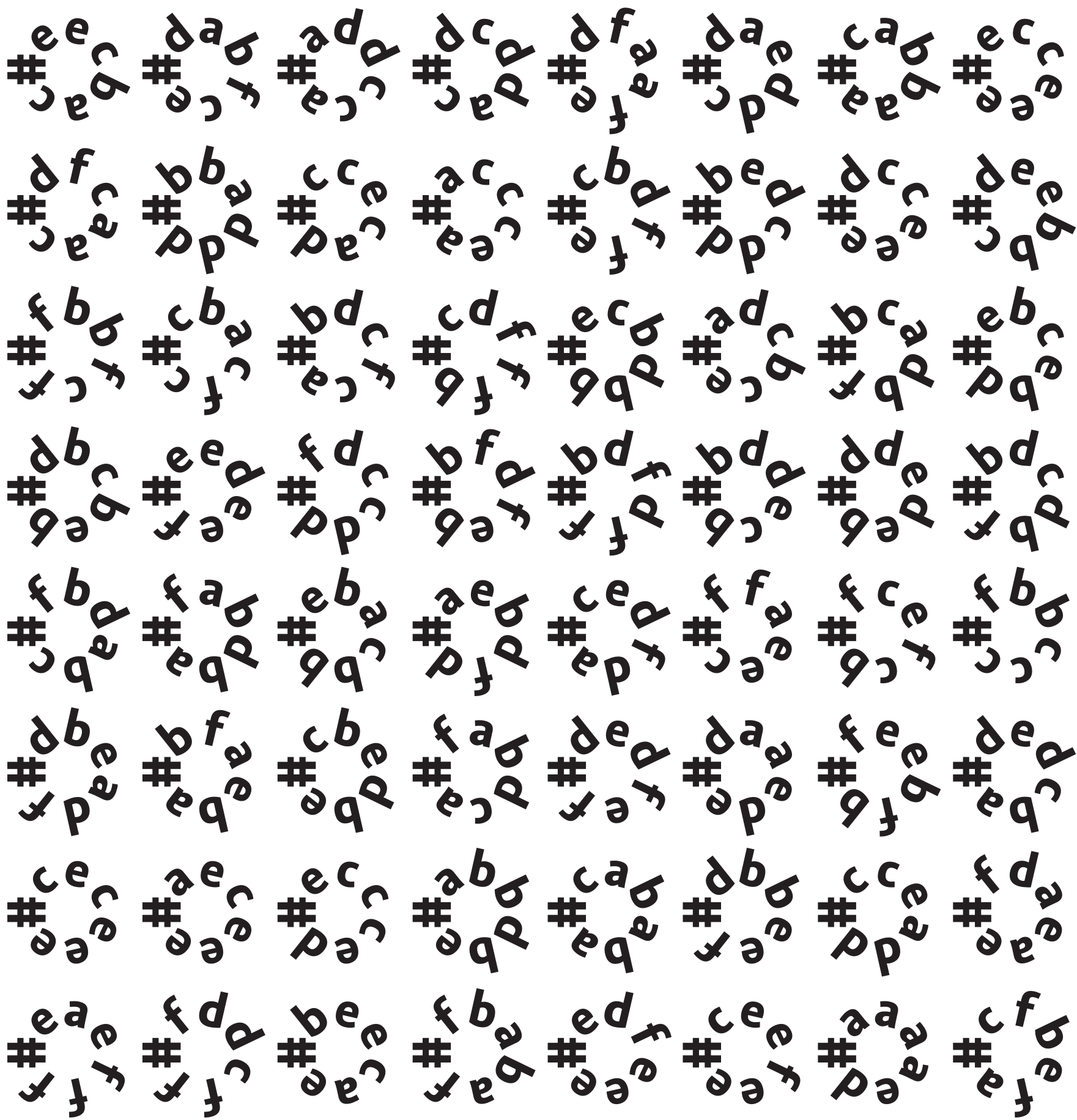


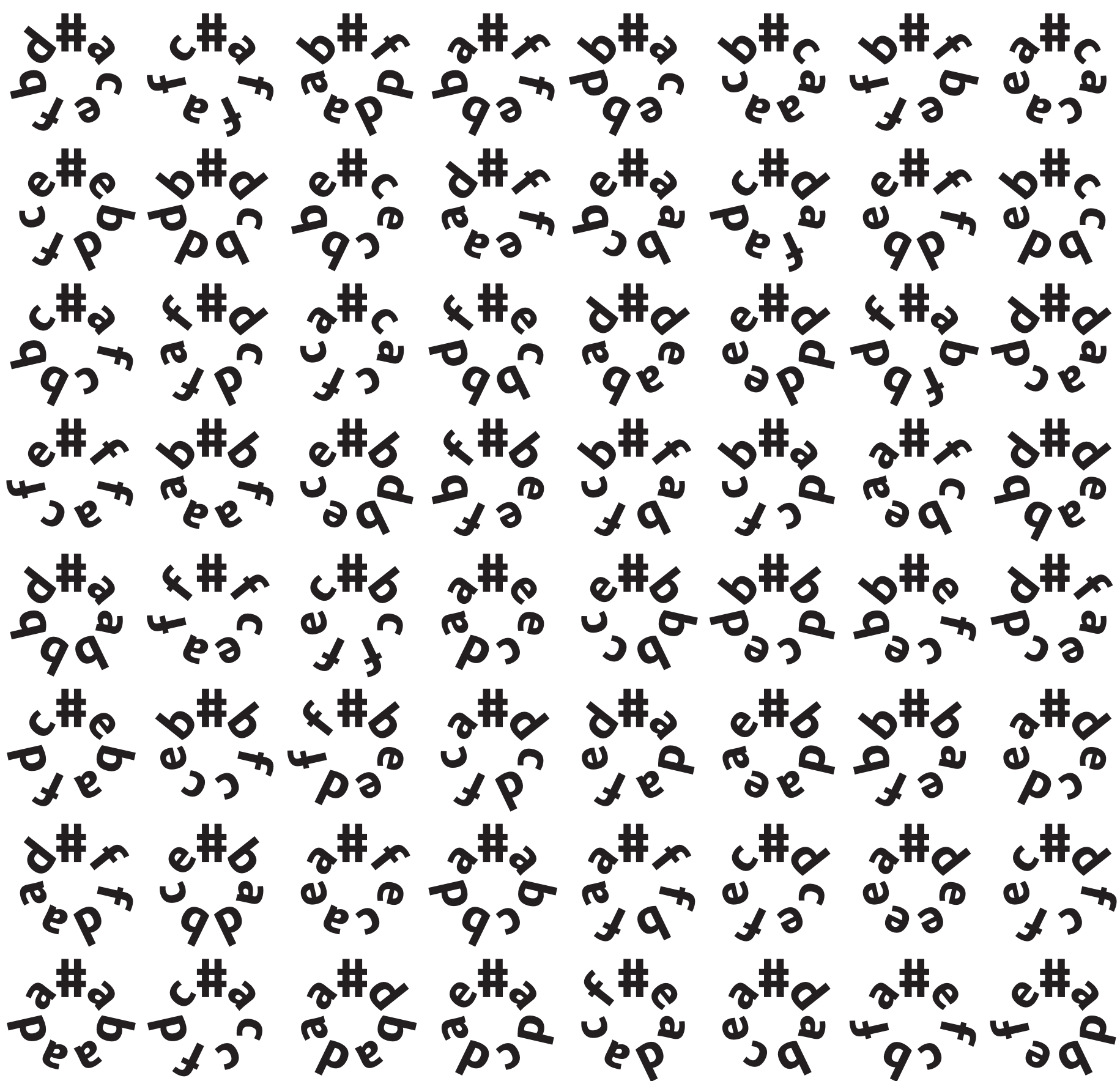


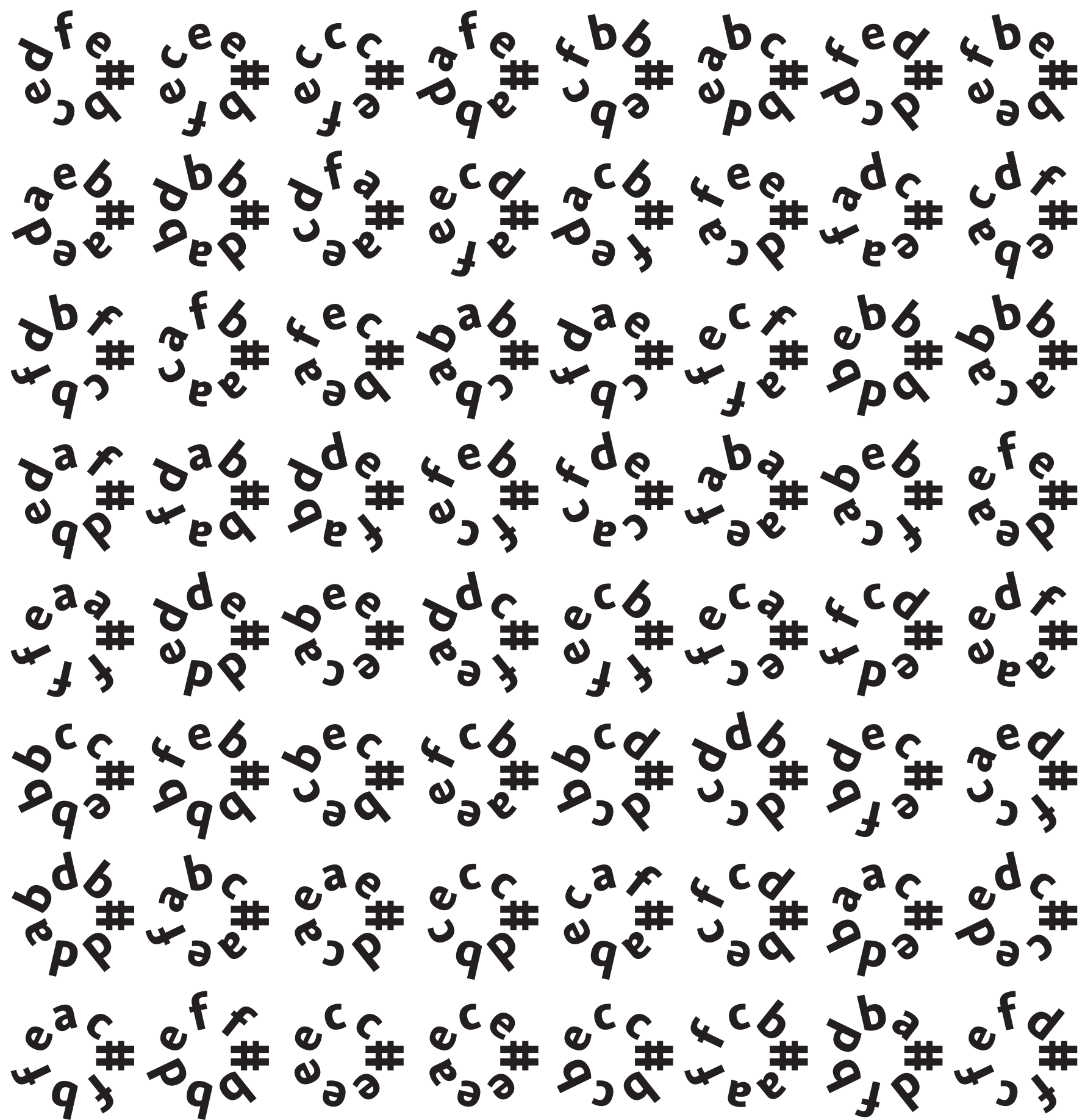


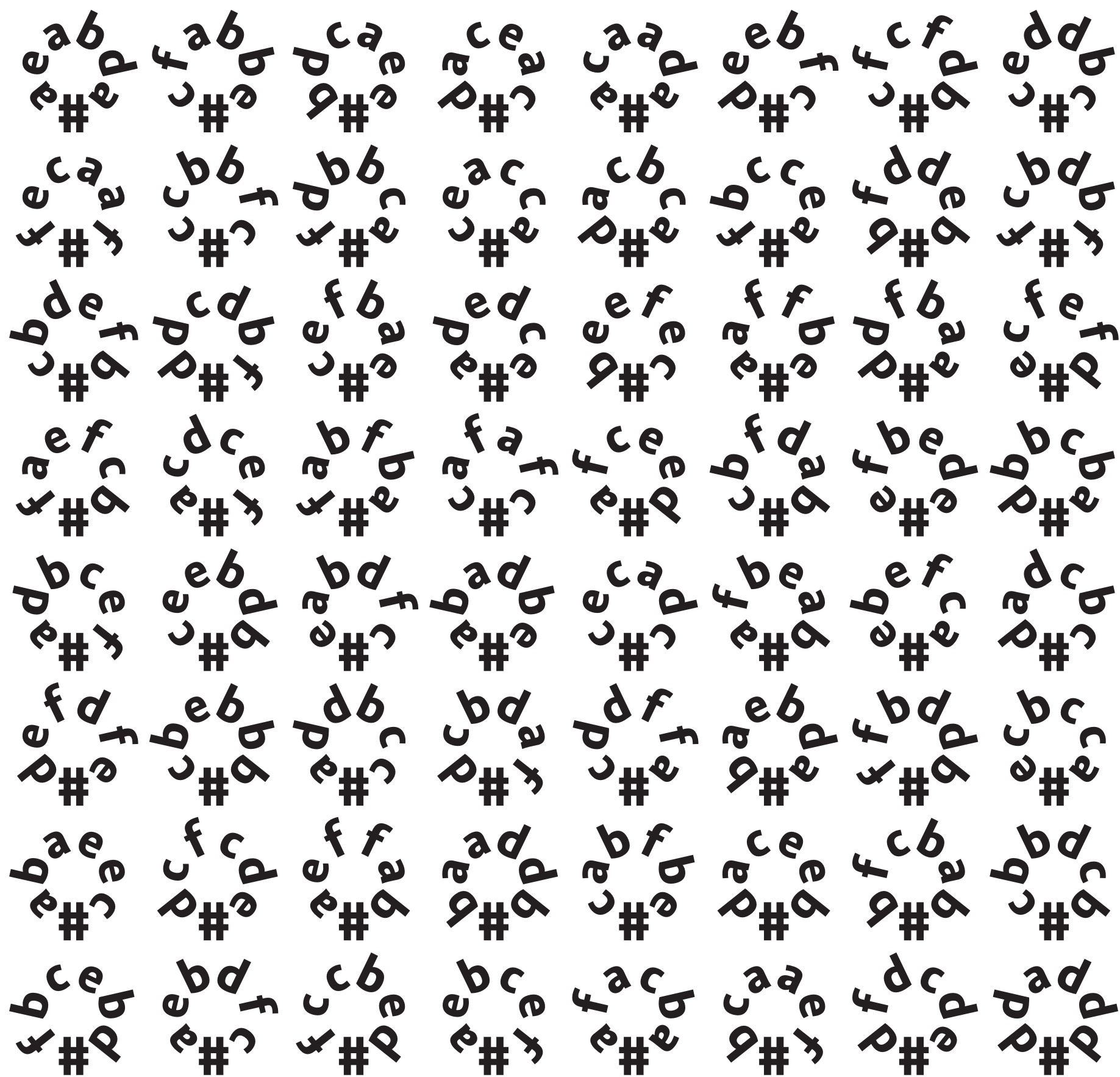


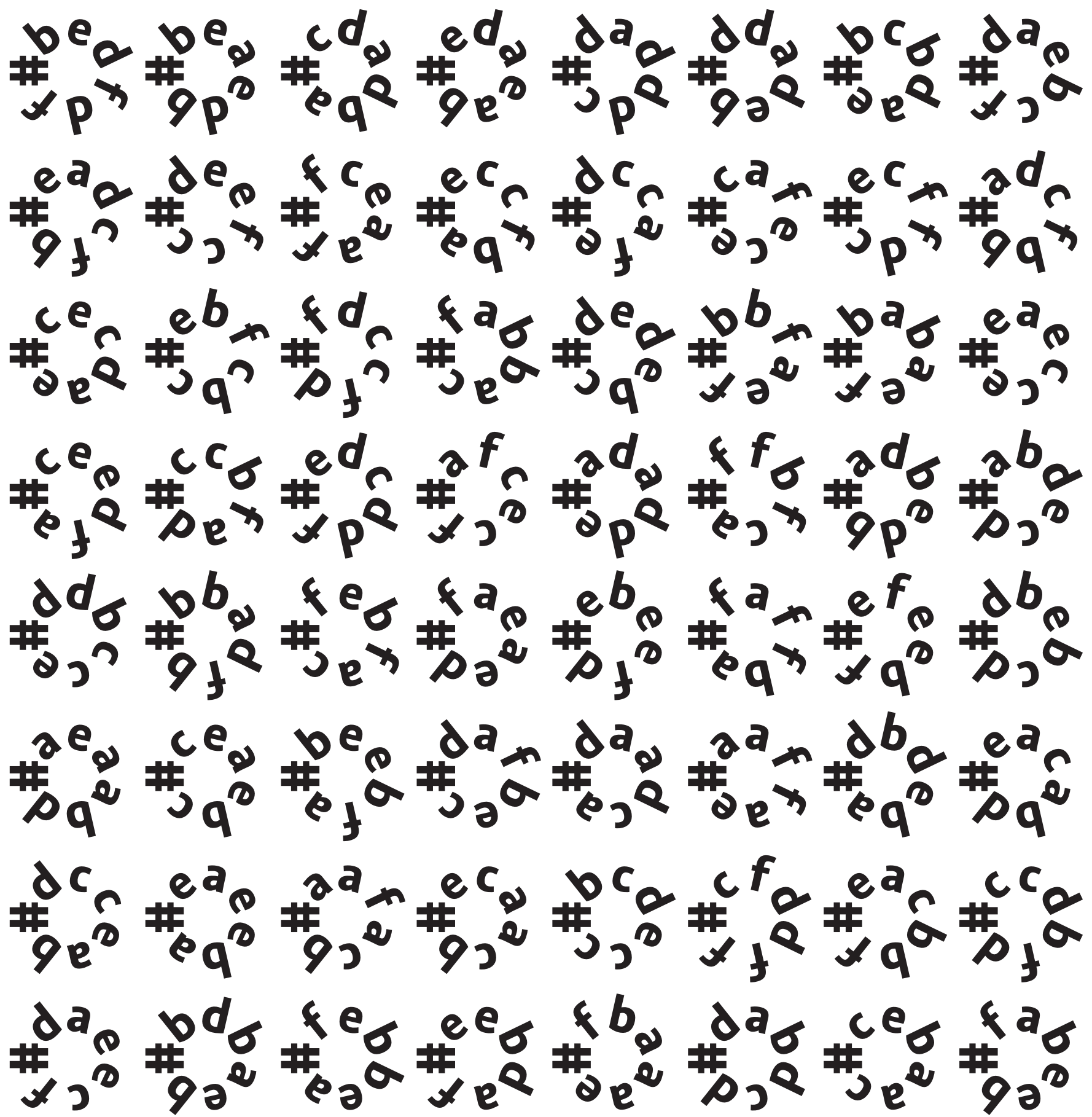
cbf #xj e
cefe #a f
eaa #g d
c d b #c e
c b a #x f
c e e #x p
f a b #g d
p d c #e c
b f d a e
f e b #p p
a b b #p e
c b b #c p
d f d #x e
b e d #c f
f c a #p p
a b b #p a
c b c #e f
e b c #e f
b f f #x j
b c e #e e
d c f #e e
f e a #g e
d a e #c p
c a d #a a
c d e #x c
e b d #p f
b d f #p d
c c c #x a
f c c #c c
e d c #g c
f c a #p p
a b c #p a
c b c #e p
d c f #e e
f e a #g e
d a e #c p
c d b #c e
c b a #x f
c e e #x p
f a b #g d
p d c #e c
b f d a e
f e b #p p
a b b #p e
c b b #c p
d f d #x e
b e d #c f
f c a #p p
a b b #p a
c b c #e f
e b c #e f
b f f #x j
b c e #e e
d c f #e e
f e a #g e
d a e #c p

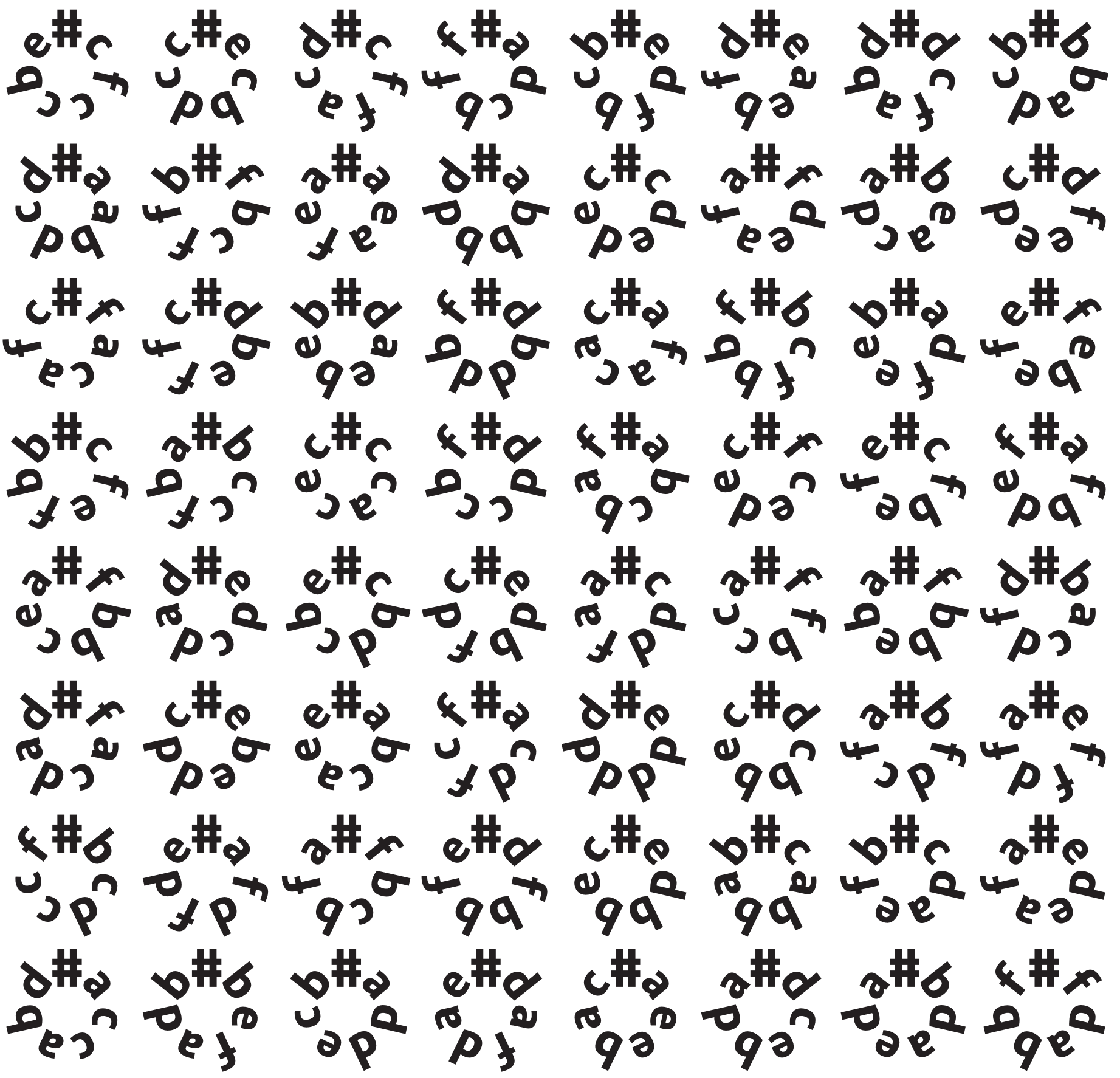


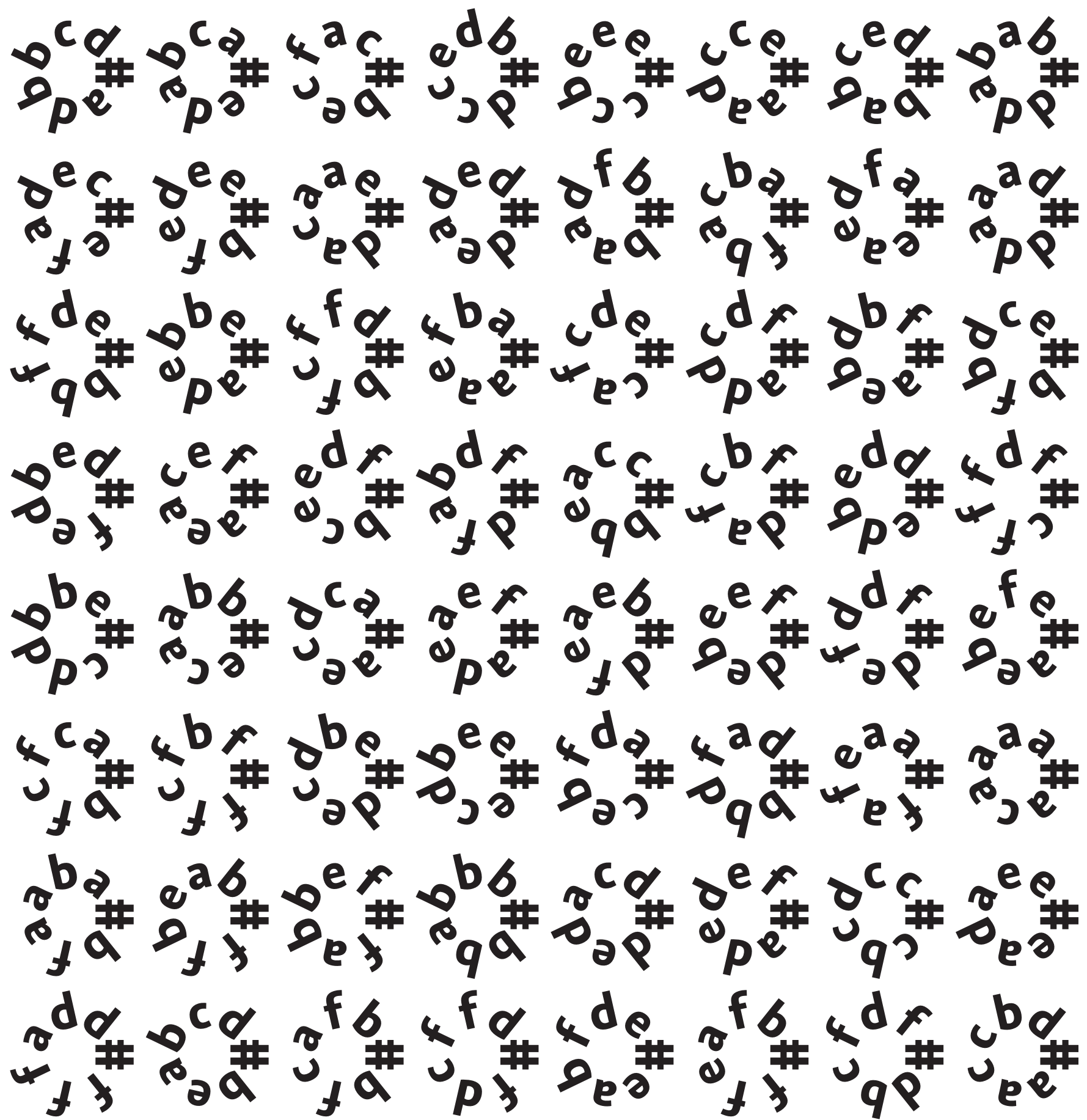


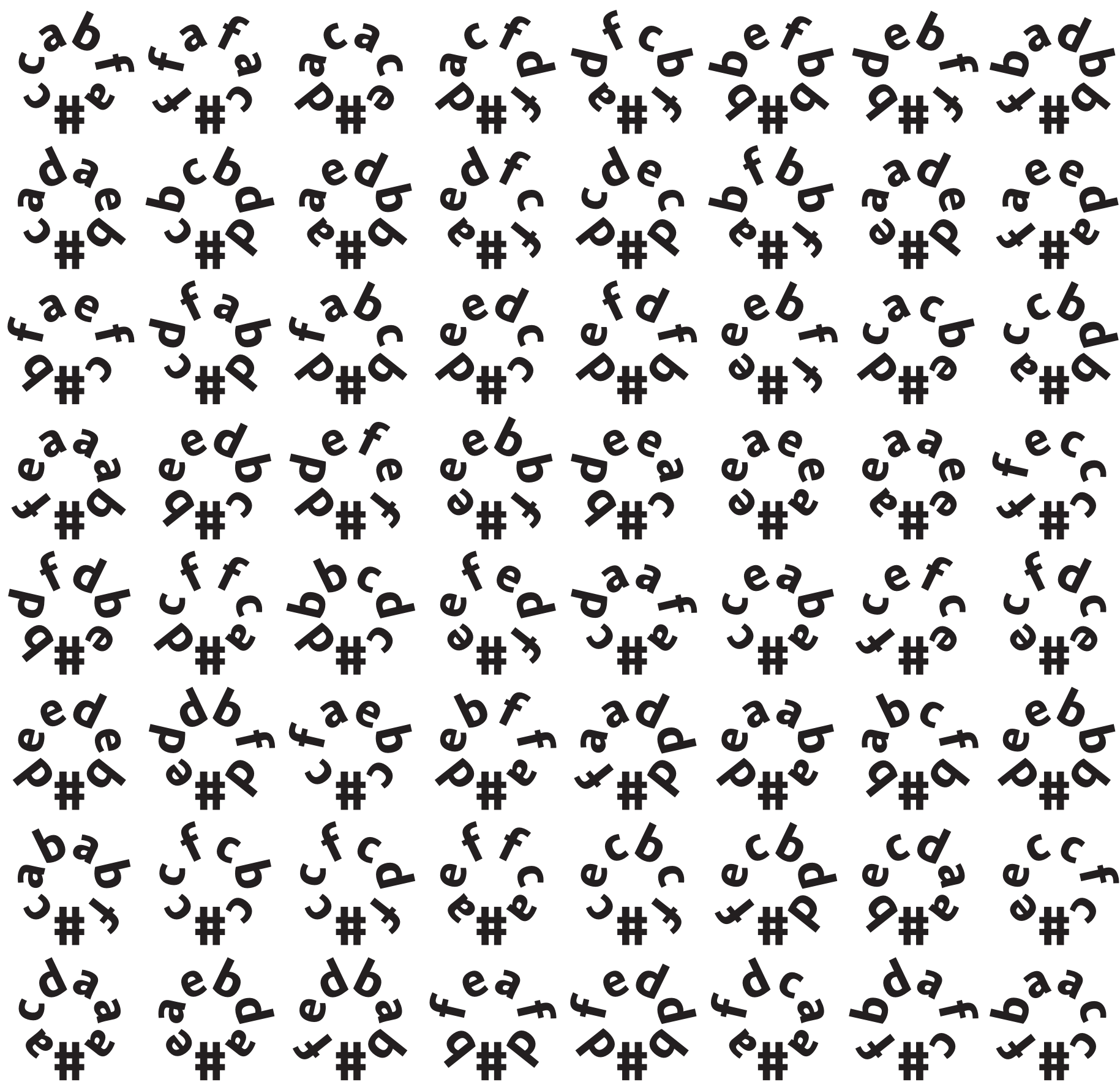


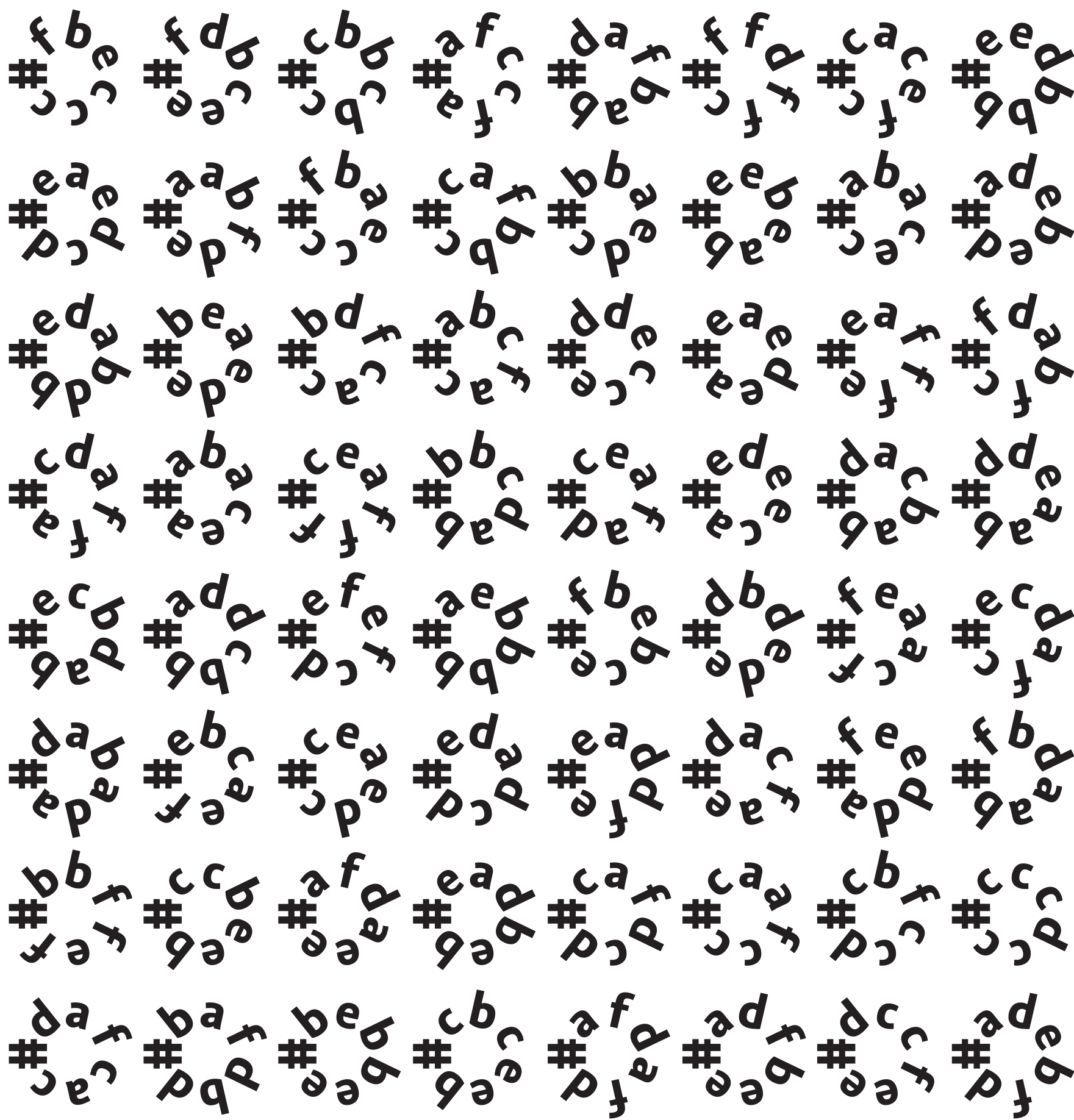


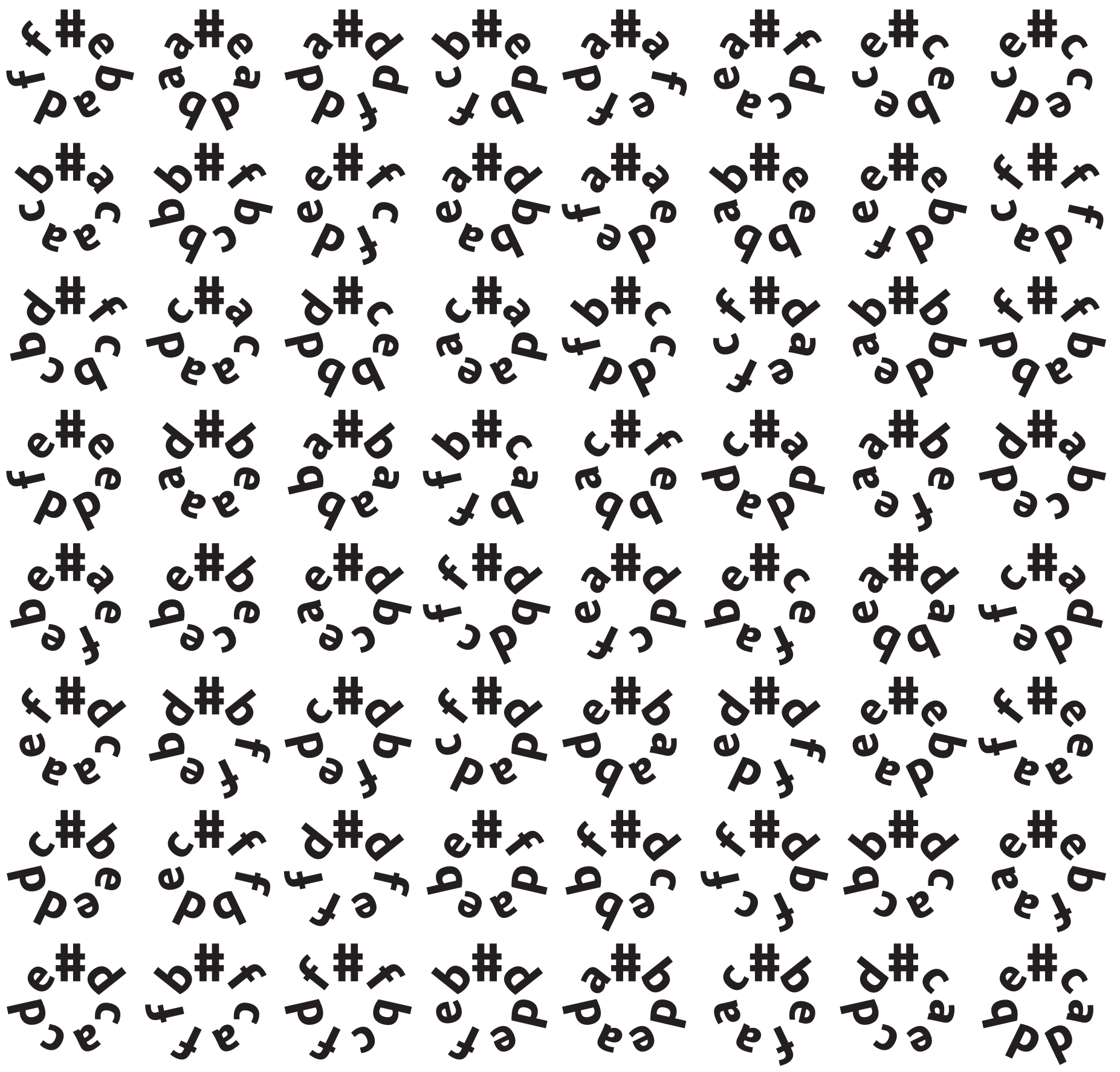




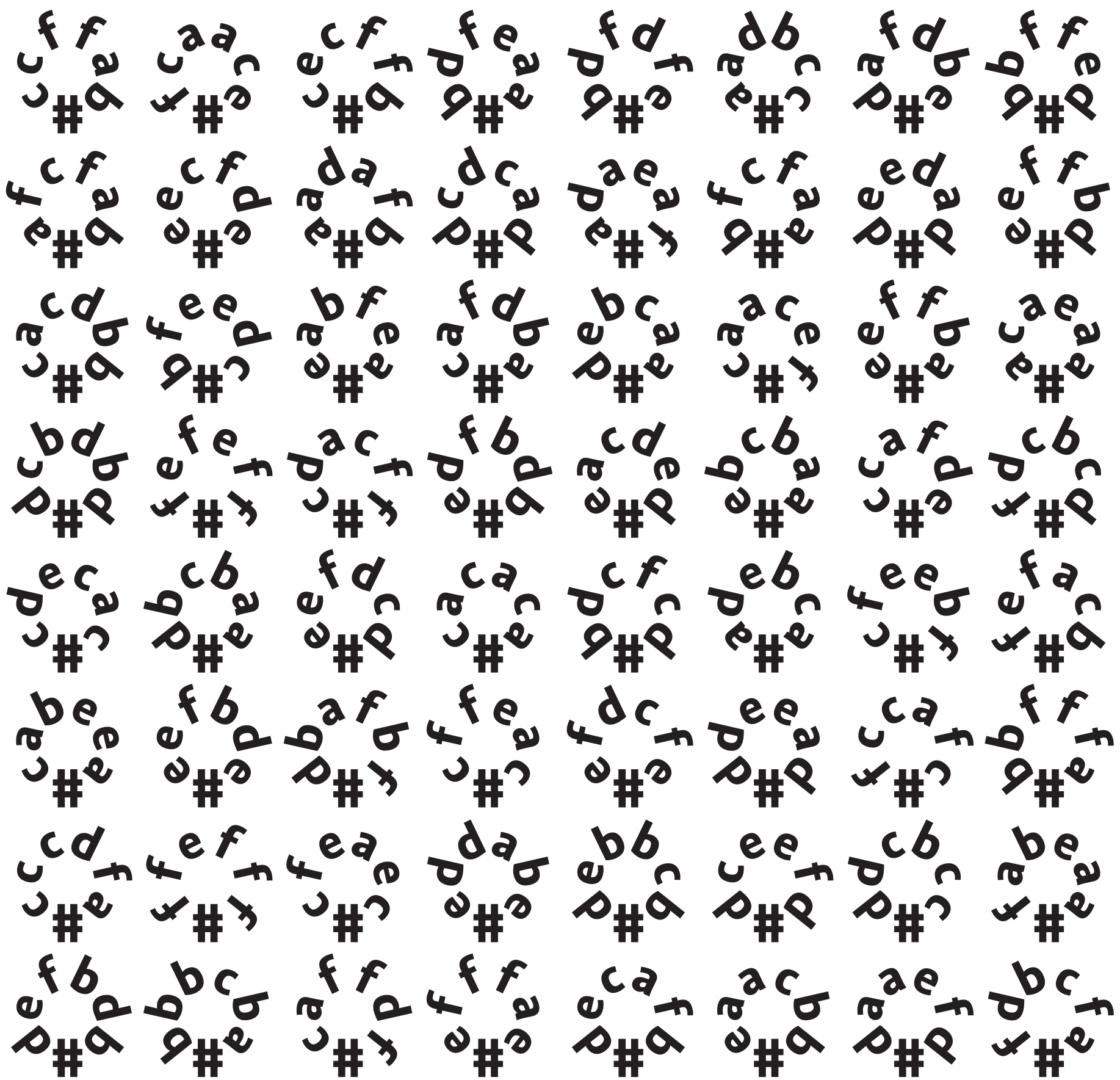


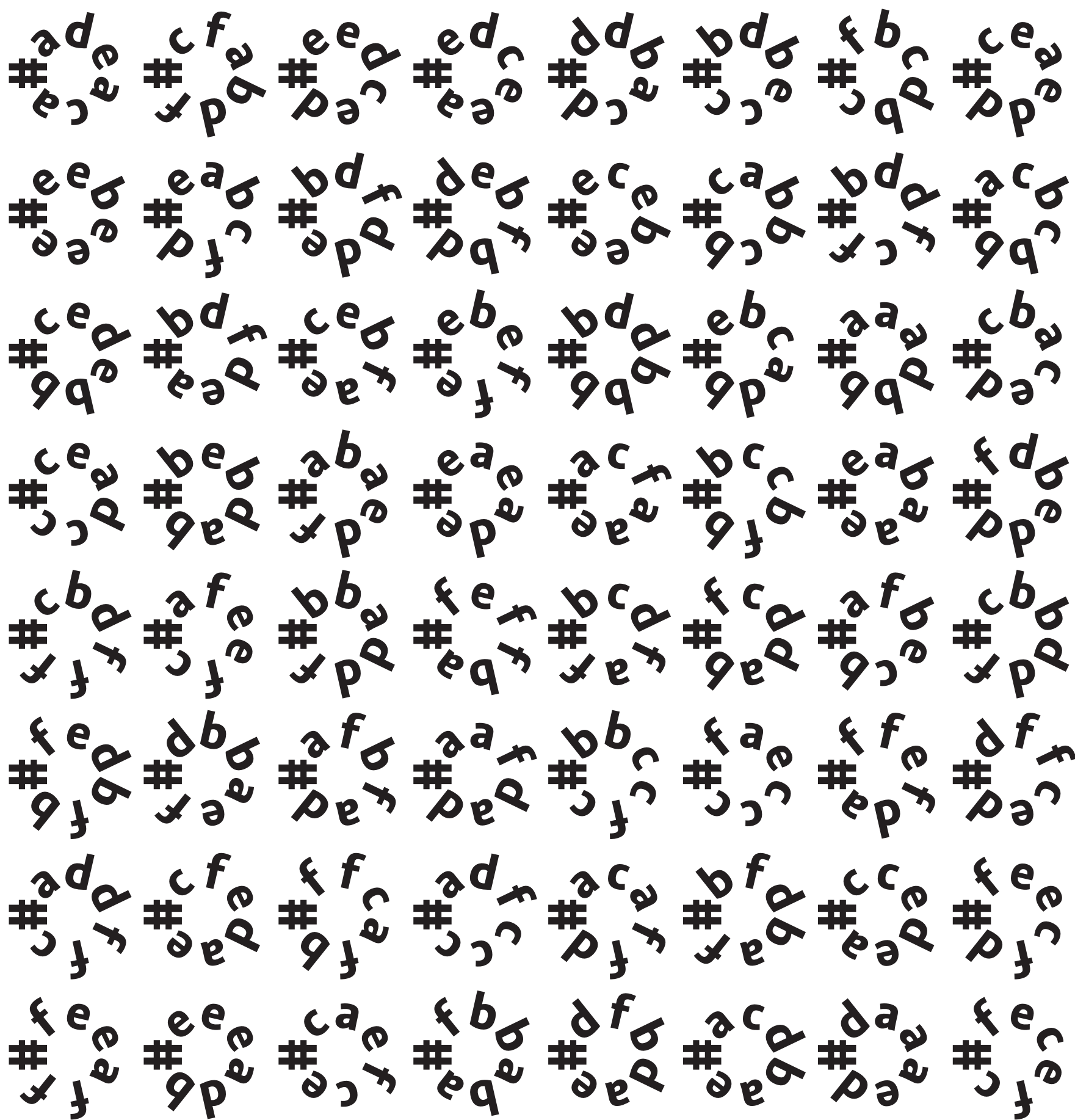


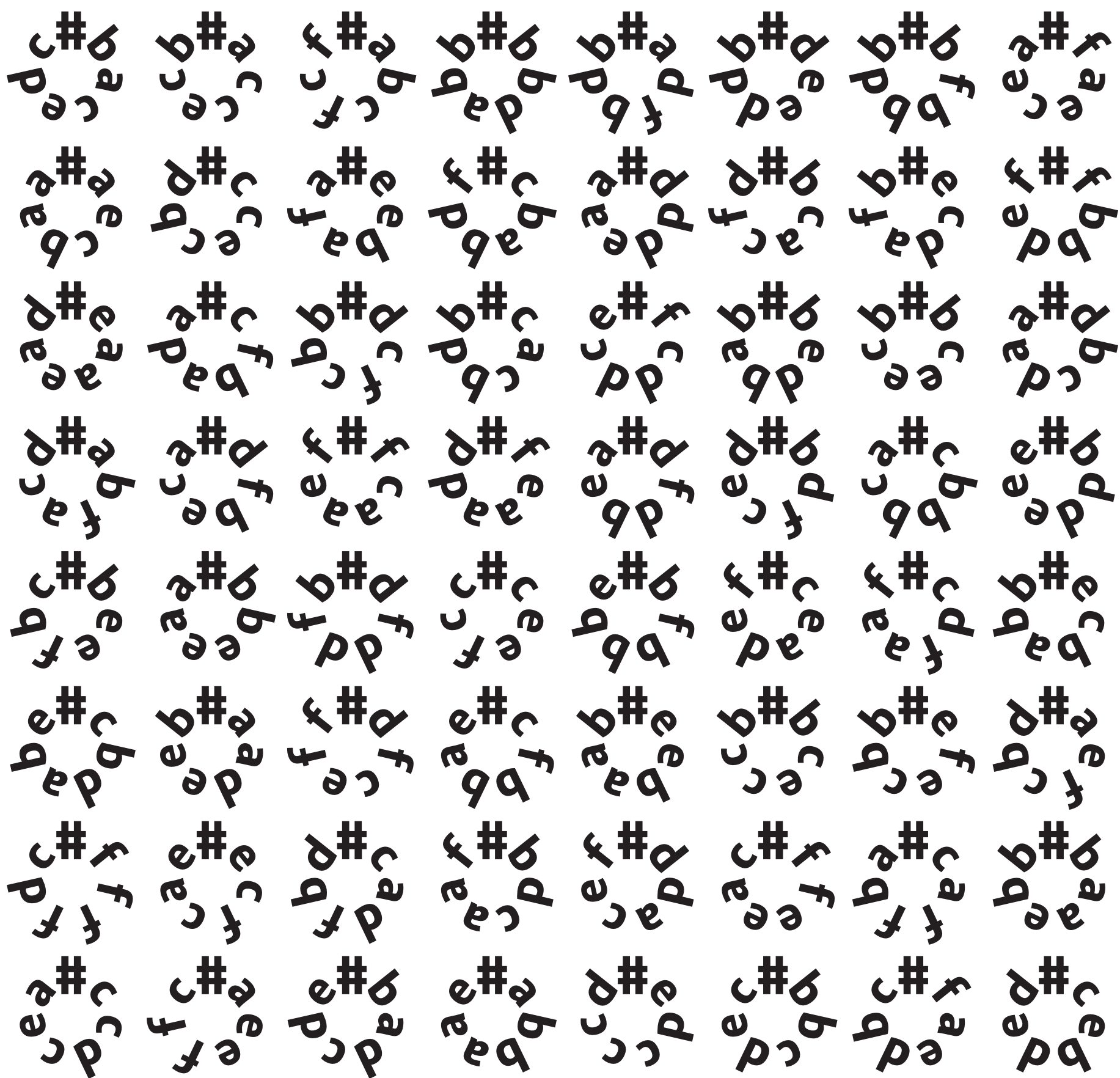


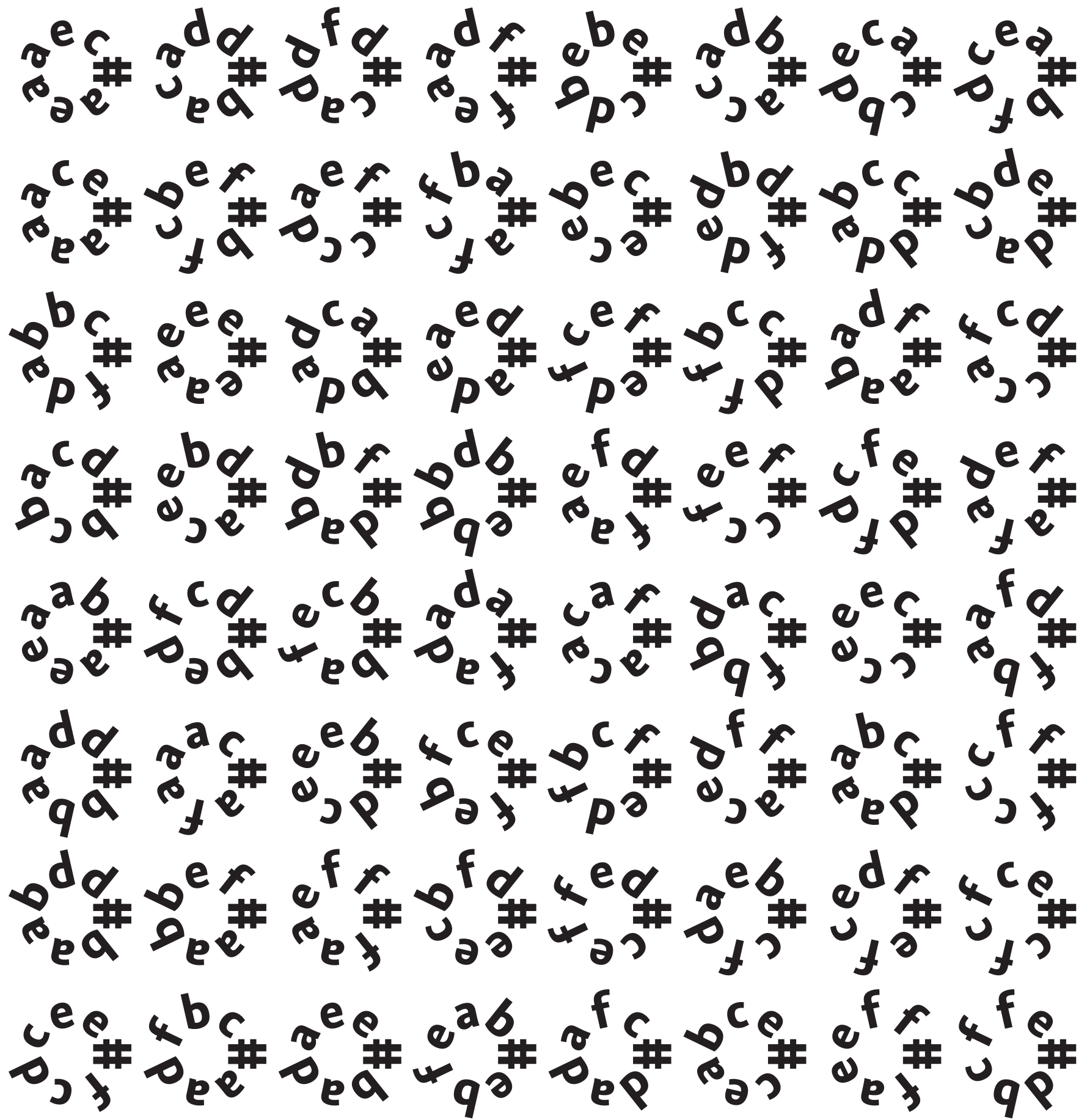


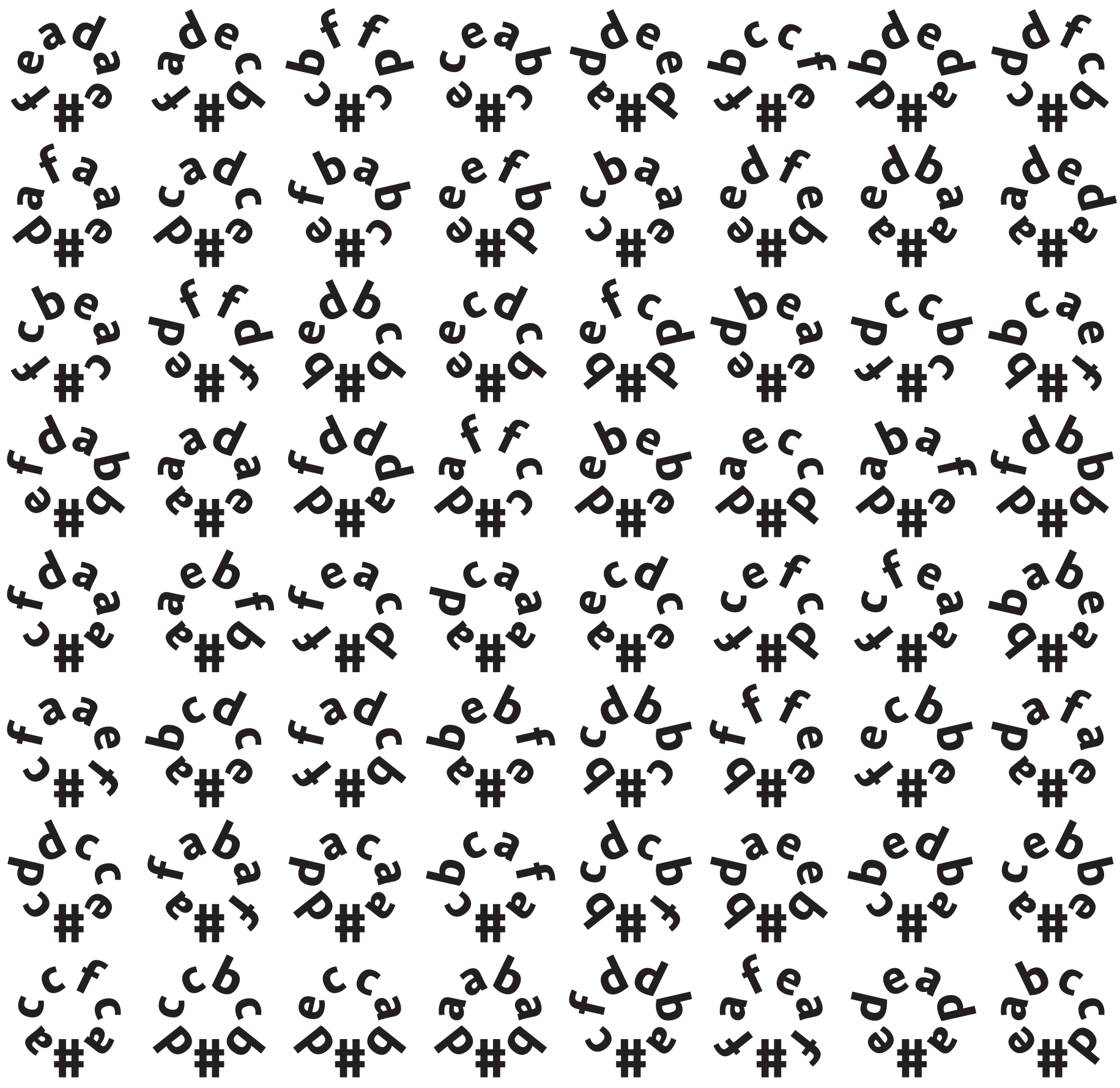
da^c_pe[#] db^f_fq[#] bf^c_fq[#] ea^c_eq[#] ddd^d_qq[#] cb^a_eb[#] abb^b_ef[#] fc^c_ea[#]
bf^f_fq[#] ef^e_ep[#] ae^e_ep[#] da^c_ef[#] ad^c_eq[#] aa^c_ep[#] cf^d_qp[#] cf^c_ef[#]
fb^a_fq[#] fa^a_fq[#] fa^e_ef[#] cd^d_qq[#] fed^a_fq[#] ca^c_qe[#] ac^f_fq[#] db^b_eq[#]
db^d_eq[#] ce^c_eq[#] ff^d_eq[#] ad^f_pq[#] aa^a_pq[#] cf^e_qp[#] ab^f_qb[#] ce^b_ep[#]
ca^d_eb[#] fb^f_qe[#] ff^f_eq[#] be^d_qq[#] bc^c_eb[#] fc^d_ep[#] ea^f_eq[#] aa^f_qb[#]
ca^e_qf[#] ed^c_qq[#] ab^a_eq[#] cc^c_qq[#] be^e_qq[#] da^a_eq[#] da^d_eq[#] dc^a_eq[#]
eb^e_eq[#] fa^b_fq[#] fd^d_eq[#] fa^a_eq[#] fb^b_pq[#] fc^c_eq[#] ba^a_qq[#] fa^a_fq[#]
eb^b_ep[#] ad^f_pq[#] dd^c_pe[#] be^e_eq[#] de^e_ep[#] ad^d_ep[#] cf^d_eq[#] fa^e_pb[#]

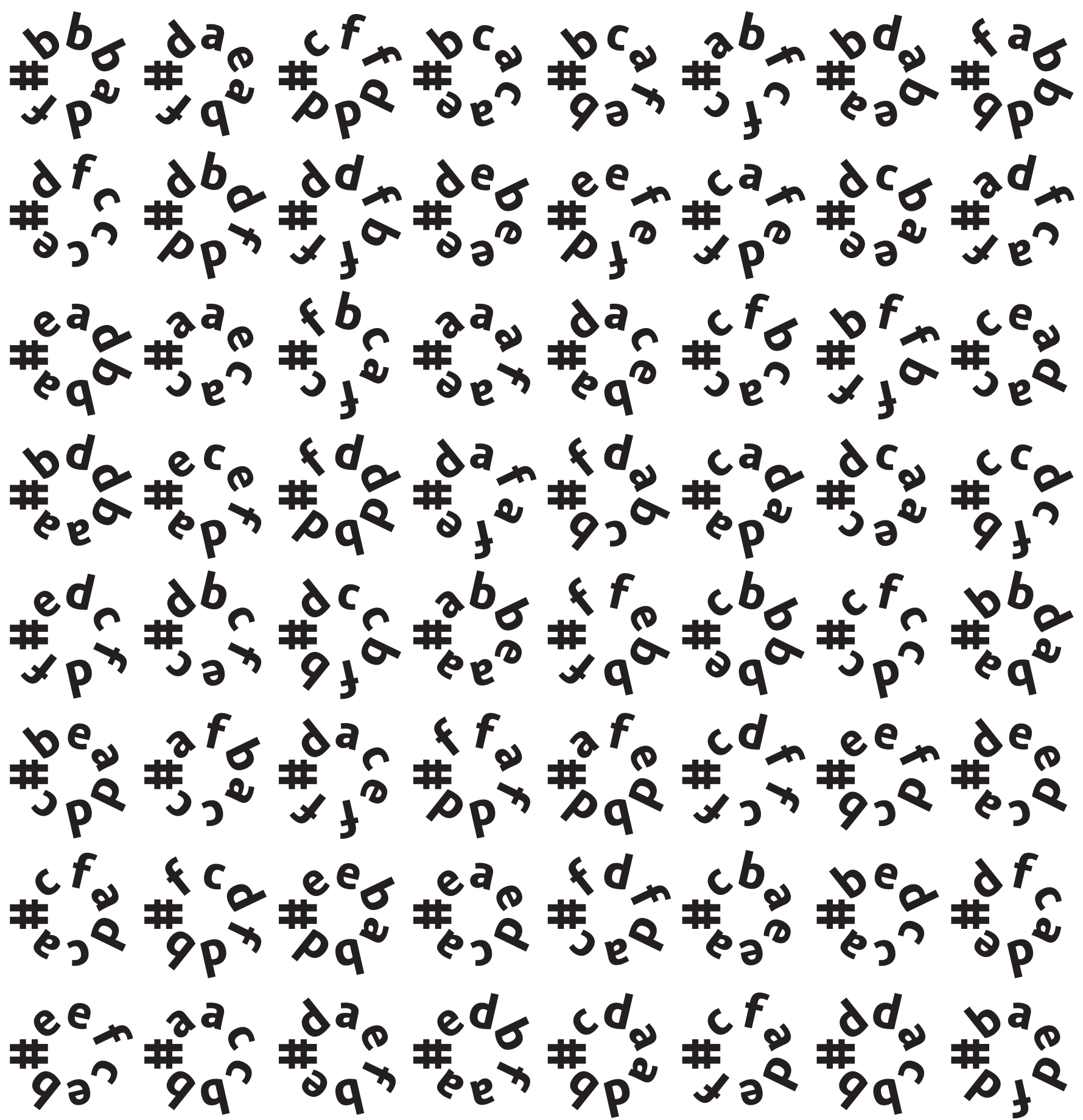


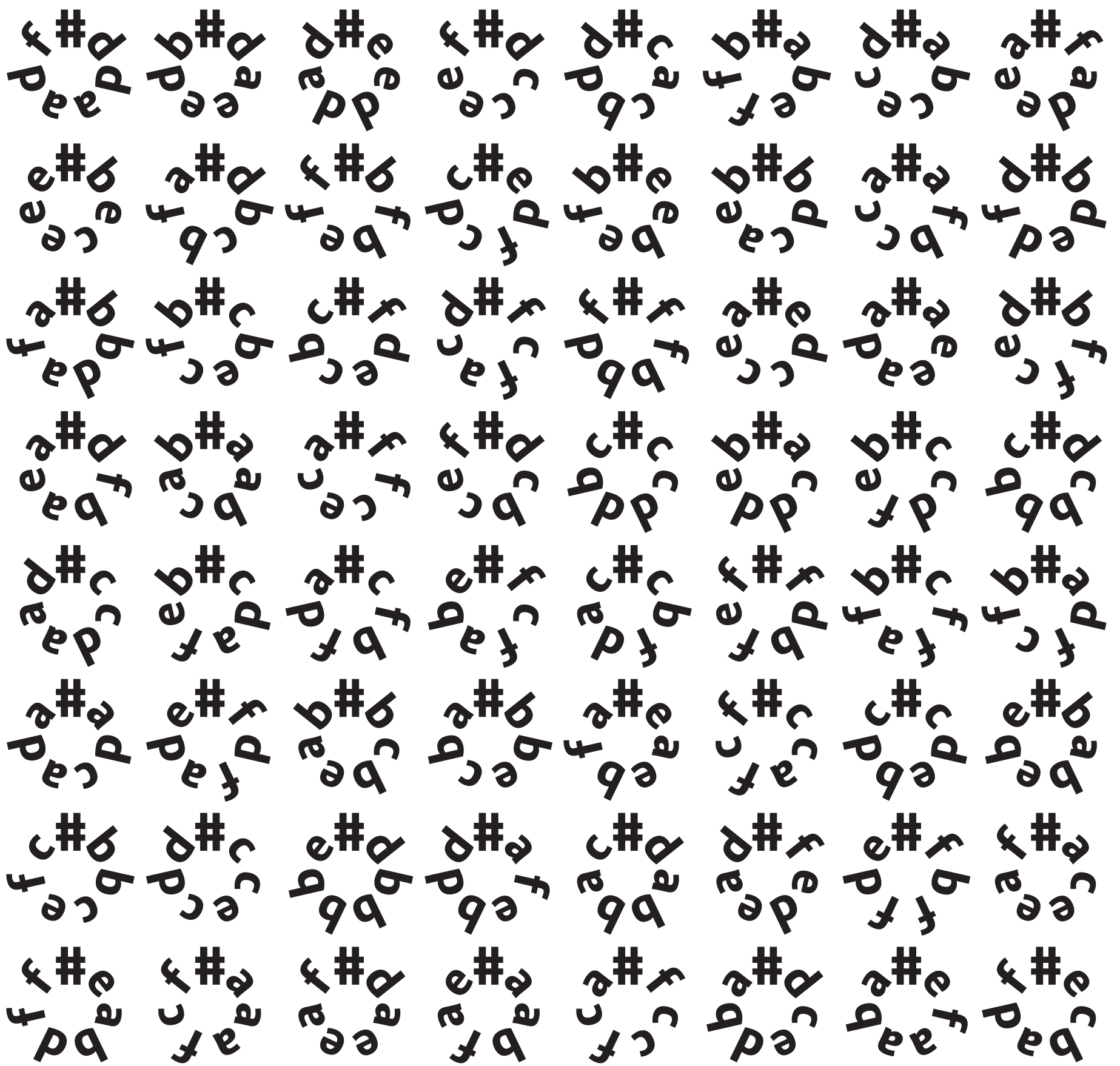


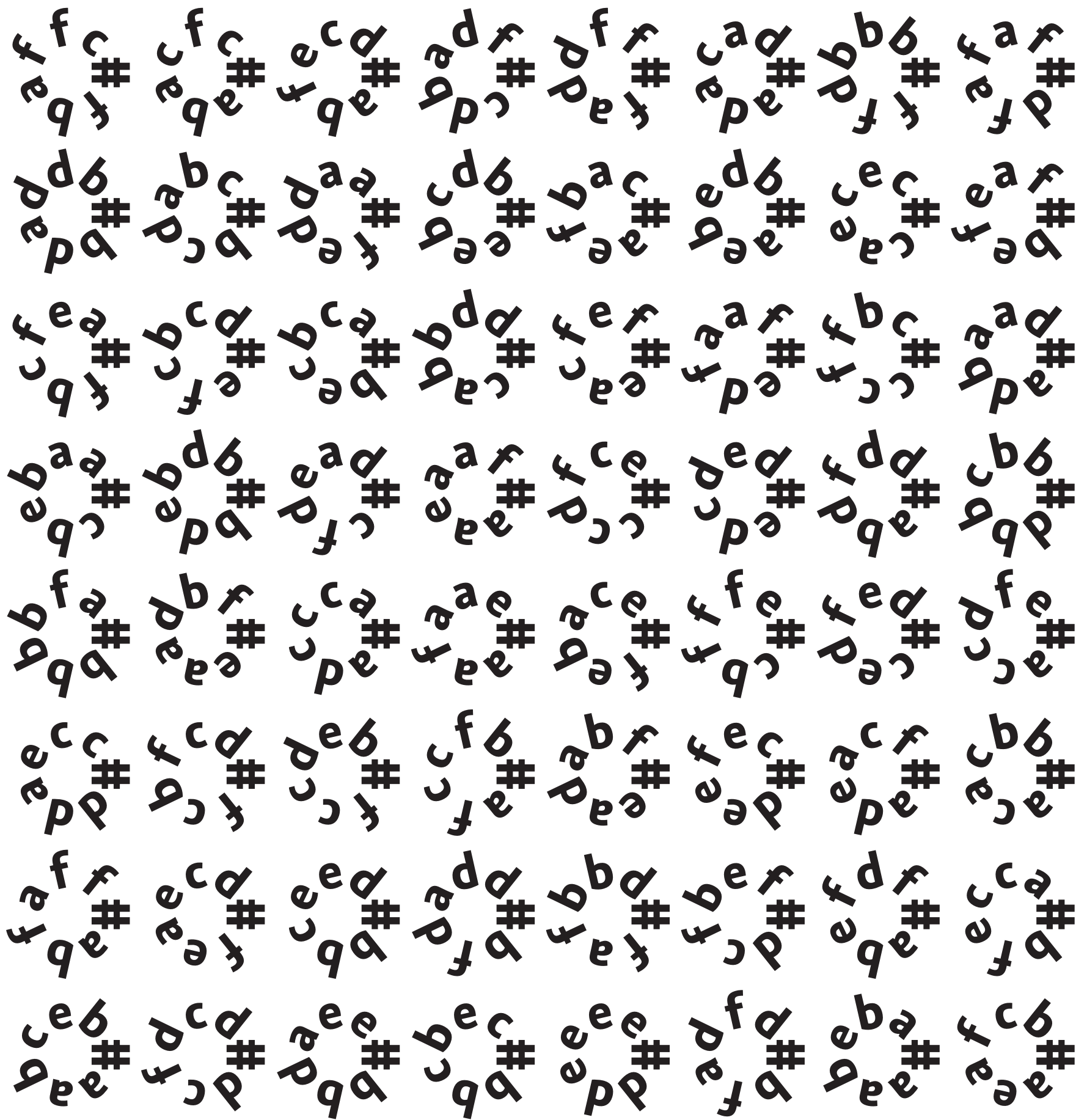




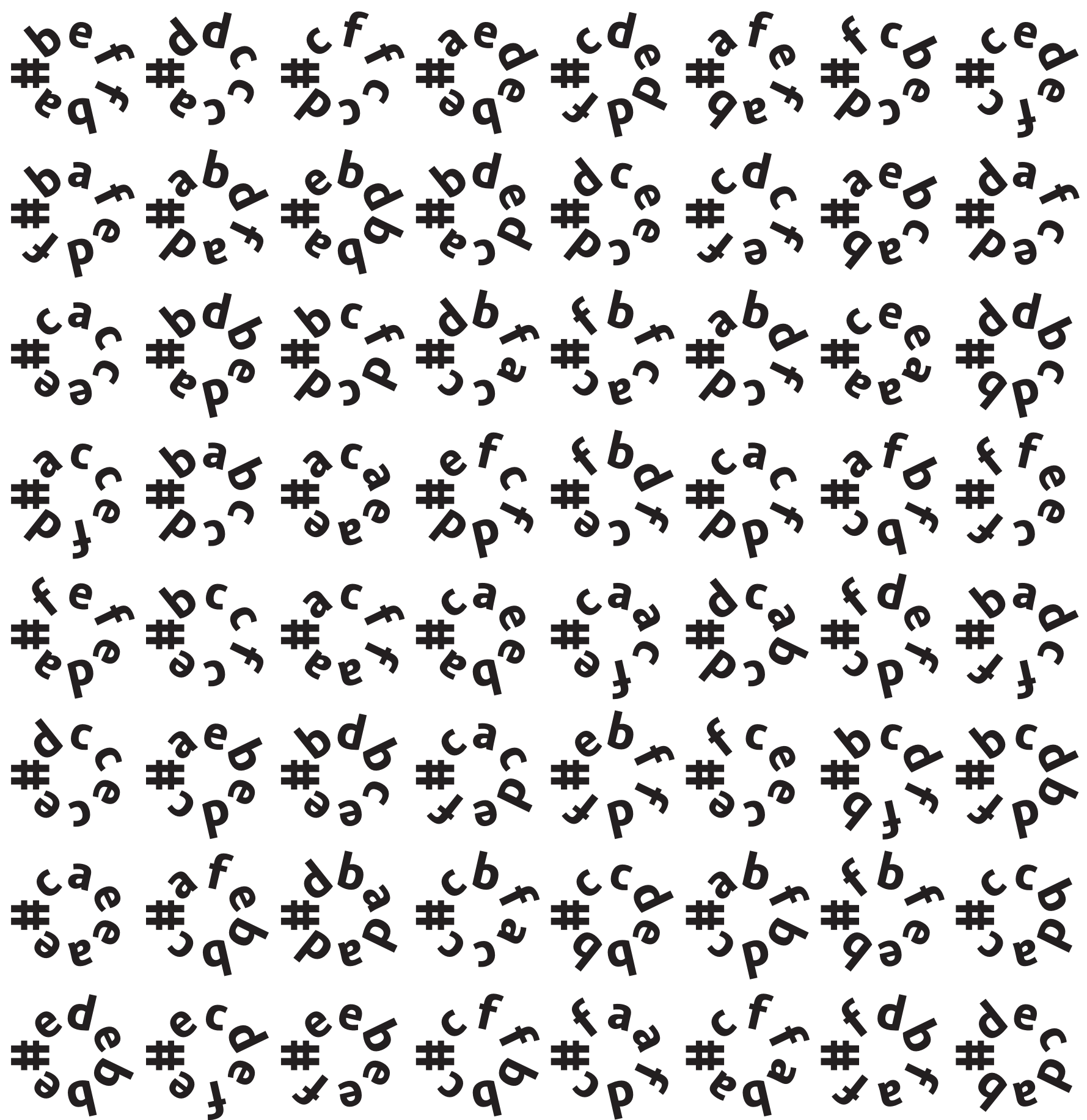


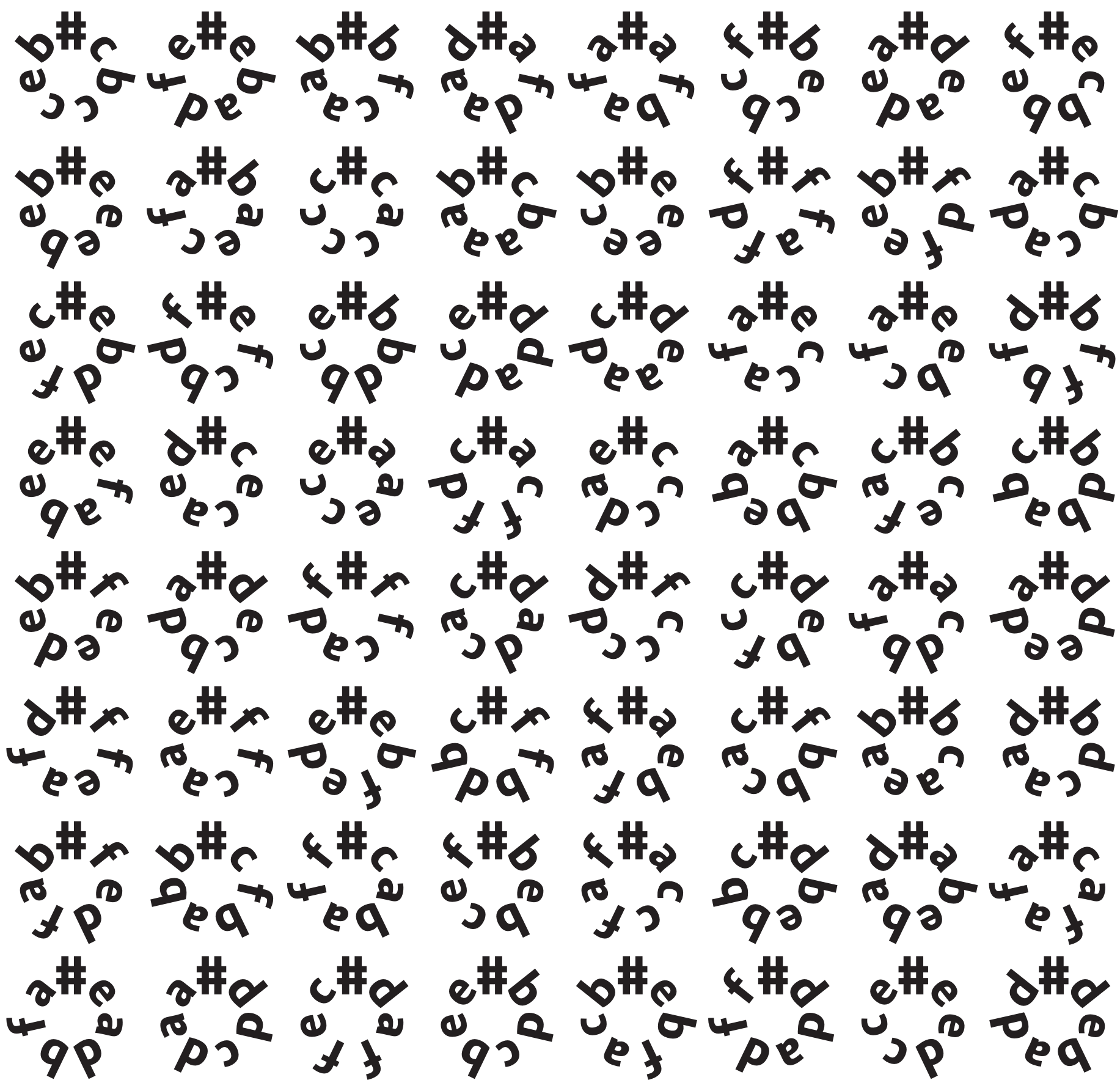


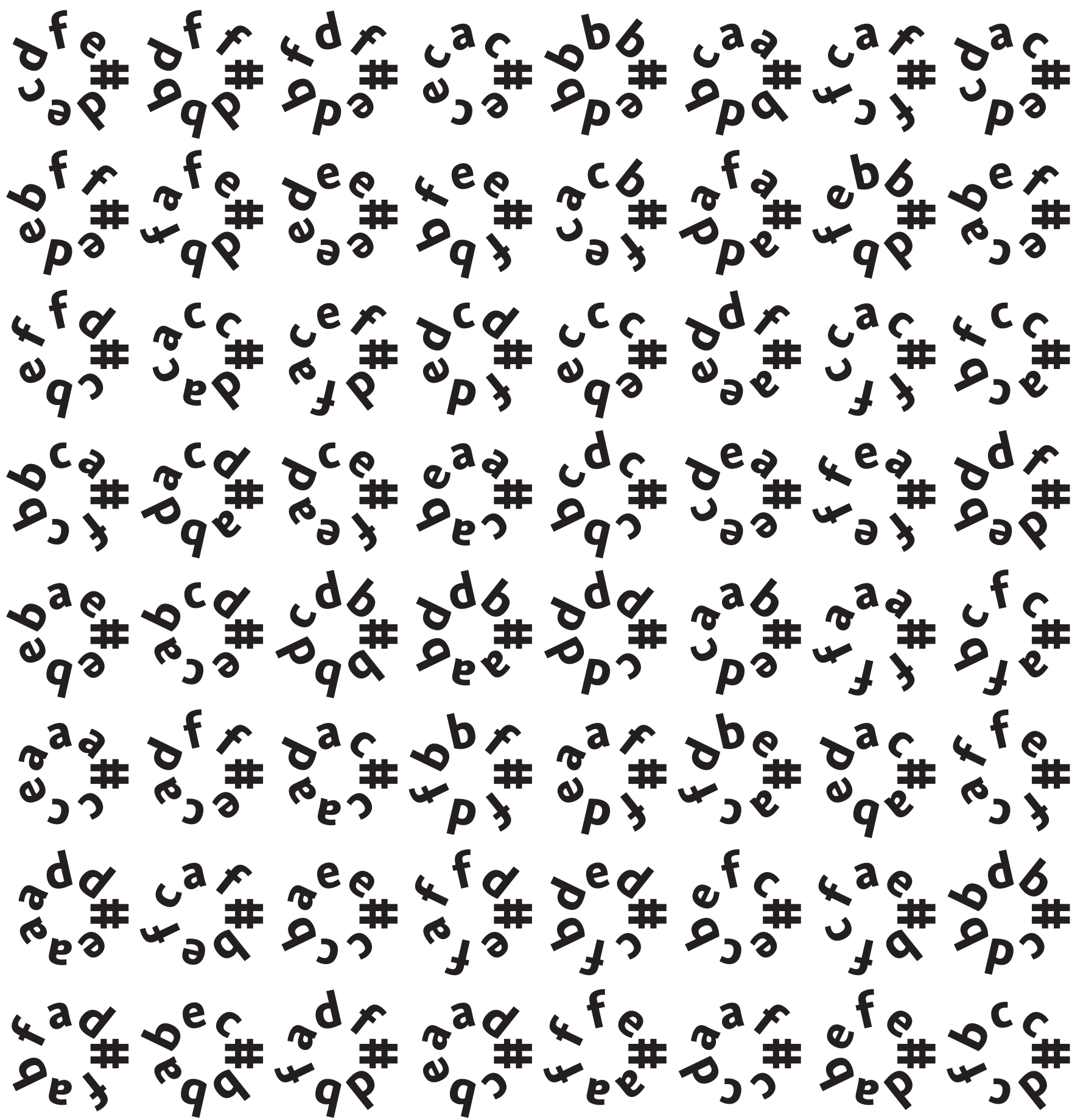




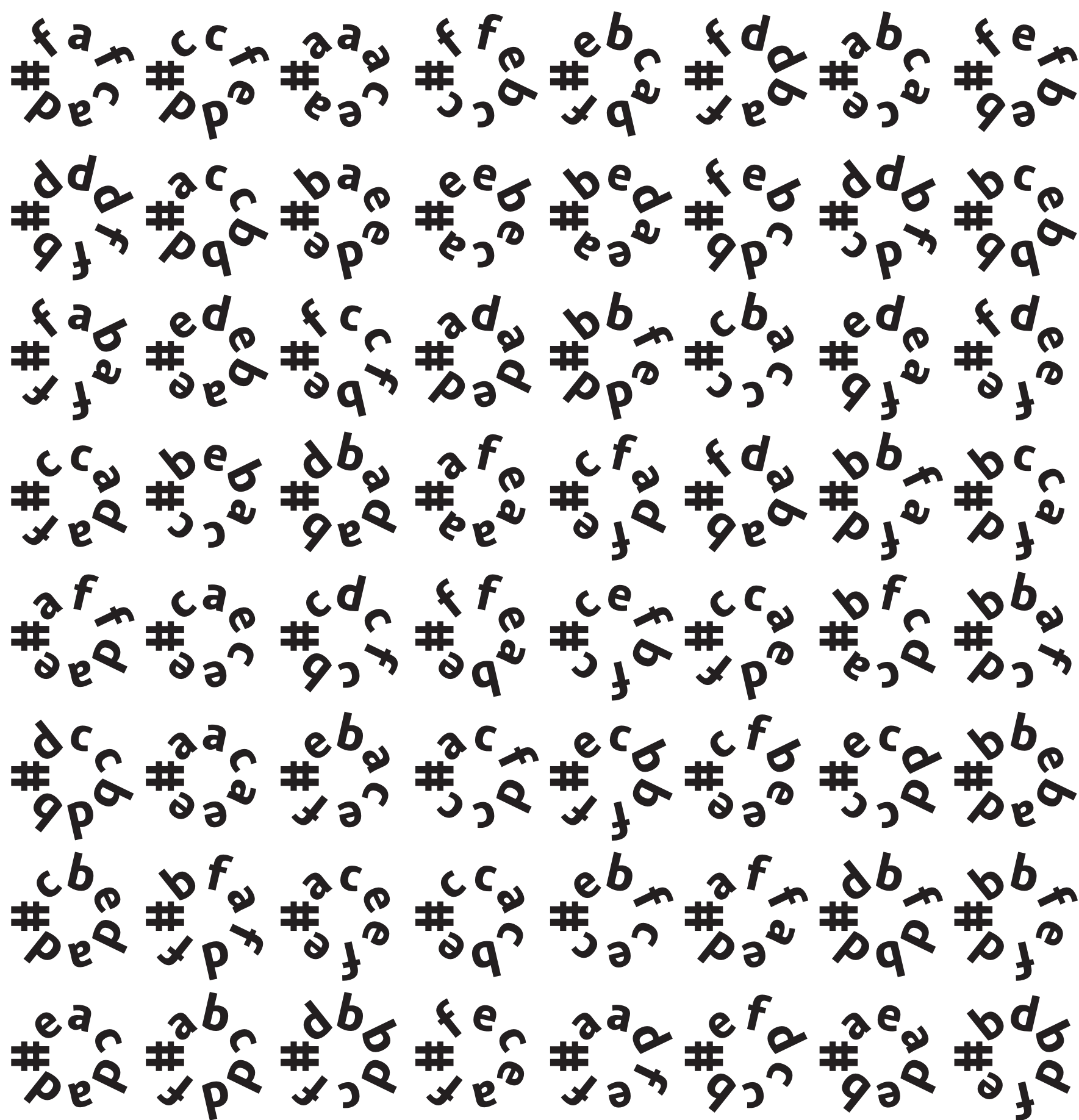
The image displays a 10x10 grid of 100 circular diagrams. Each diagram is a circle containing a unique arrangement of letters and symbols. The symbols used include lowercase letters (a, b, c, d, e, f, p, q) and a hash symbol (#). The arrangements vary significantly across the grid, with some circles showing multiple instances of the same letter or symbol, and others showing a mix of different characters. The overall pattern is complex and non-repeating.

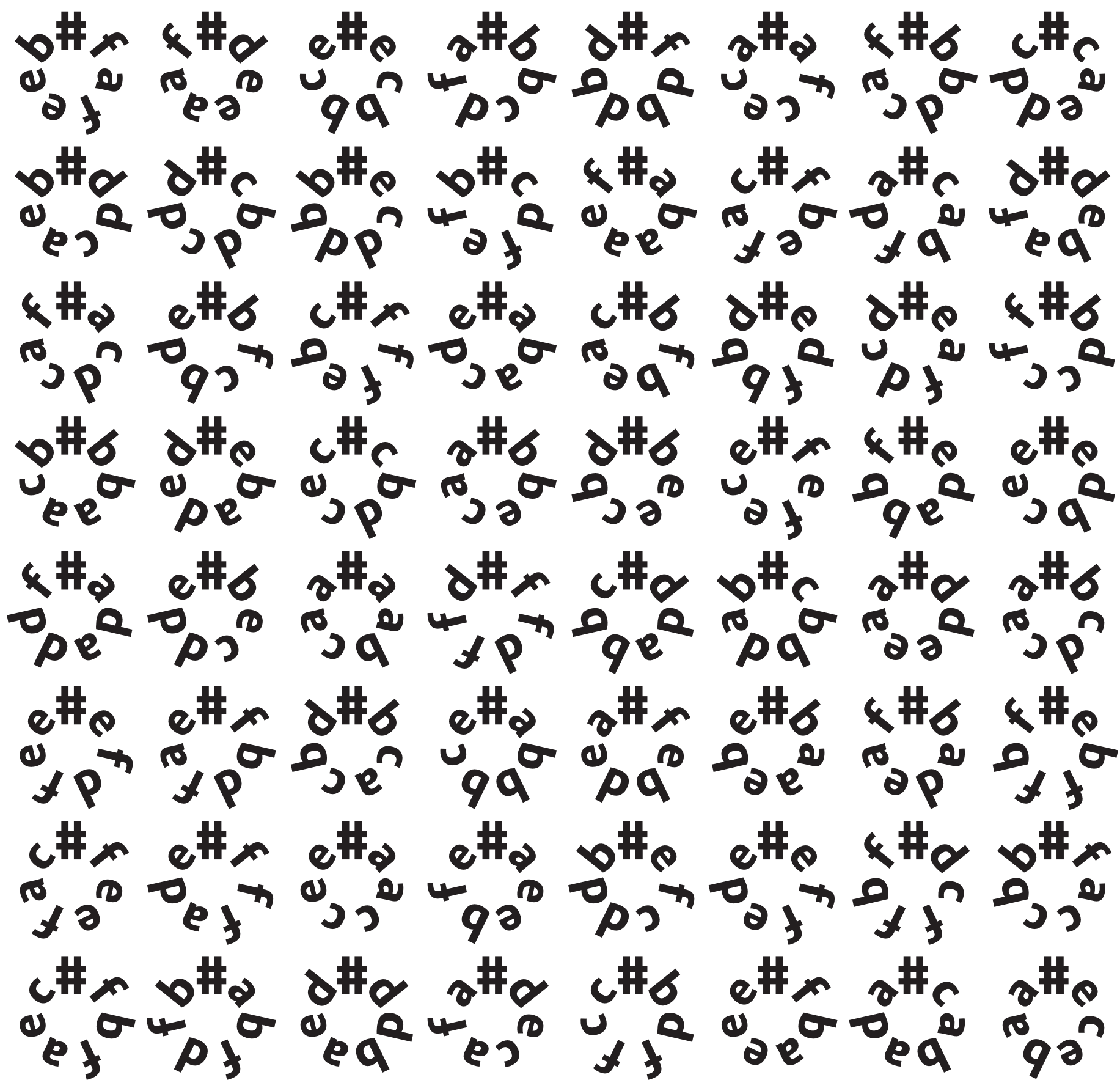




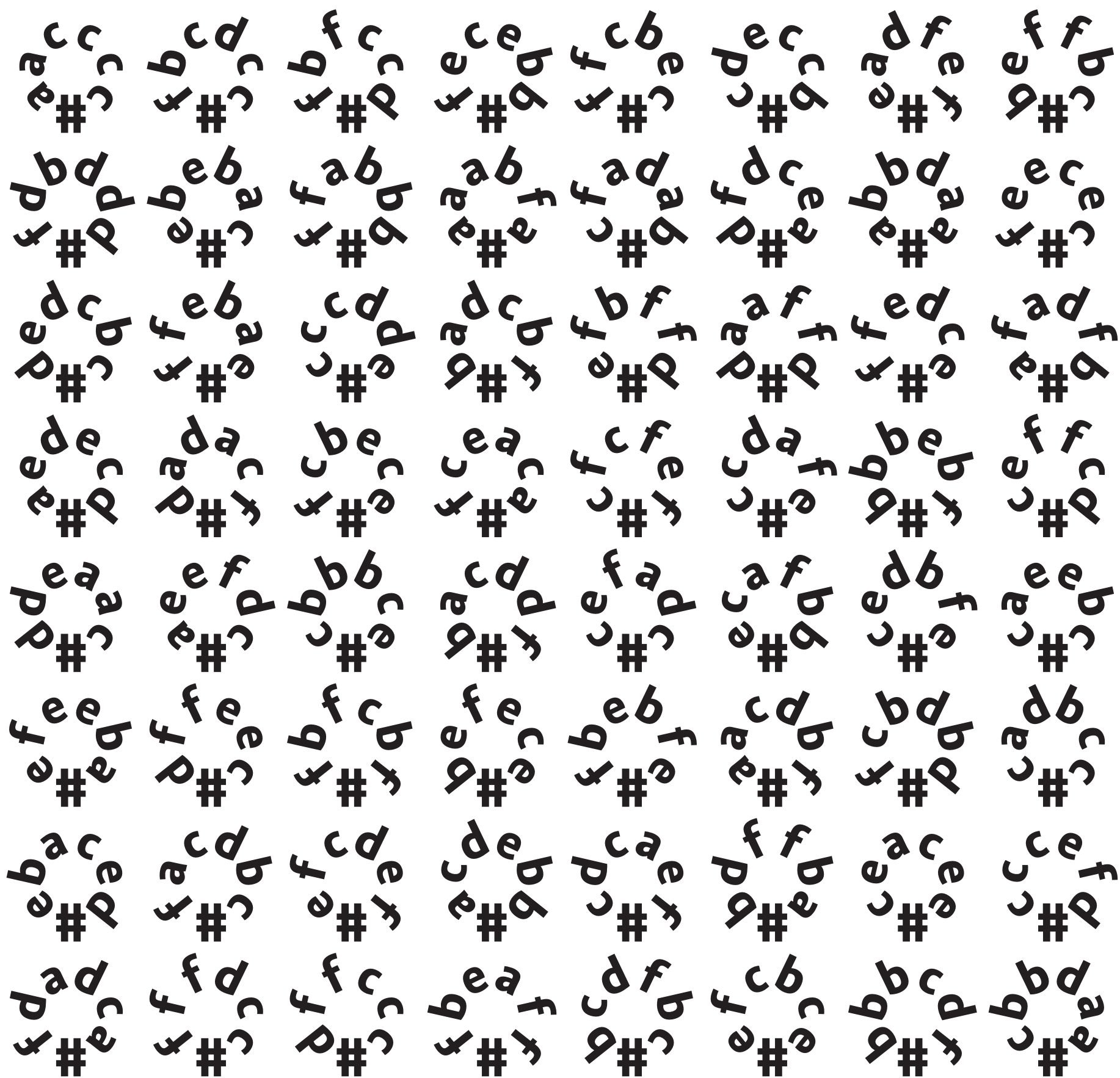


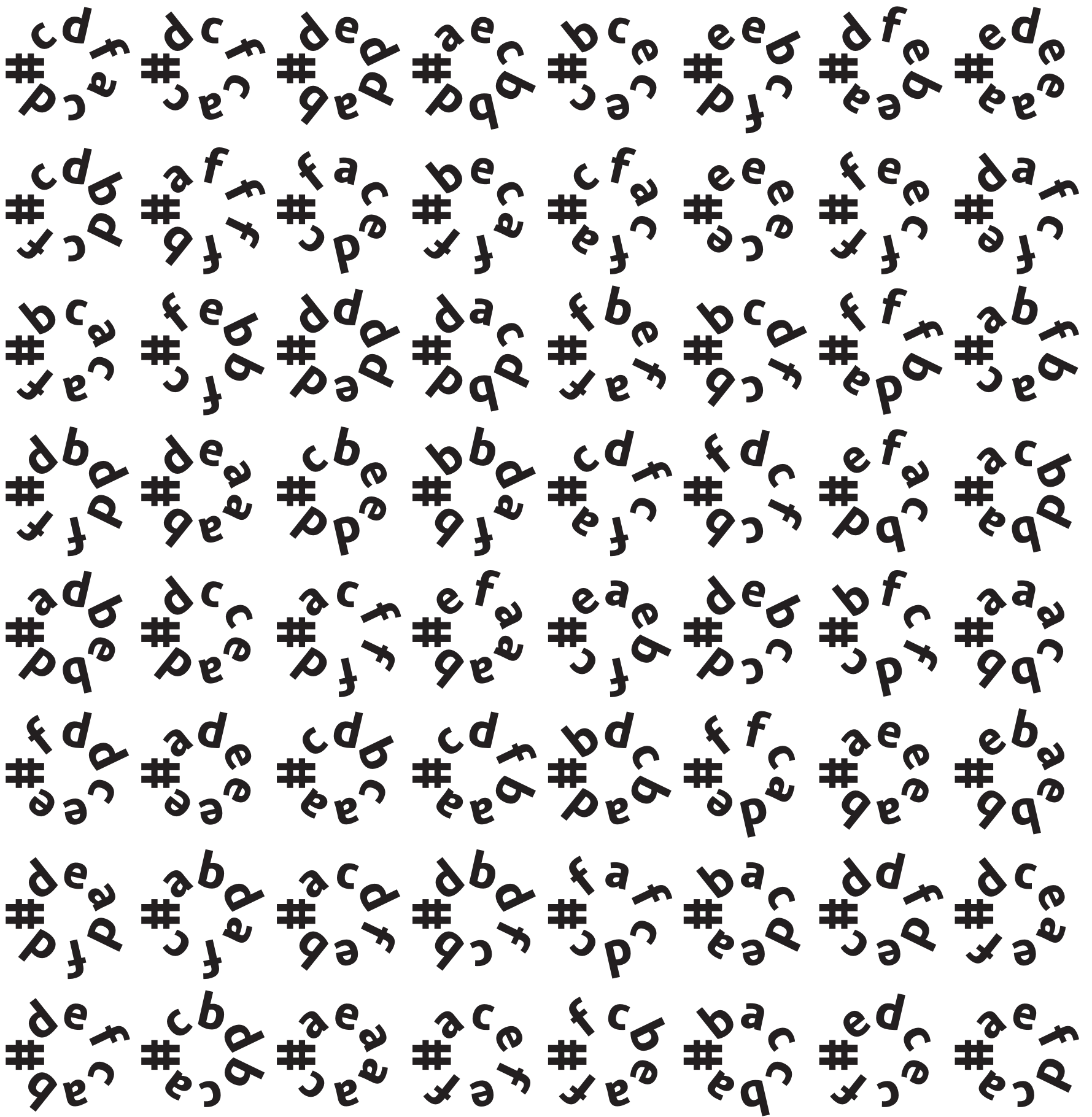
The image displays a 10x10 grid of 100 musical staves. Each staff contains a 12-note chromatic scale, starting from a different pitch and using different clefs and key signatures. The scales are arranged in a systematic pattern, with each row and column containing scales that are transpositions of each other. The scales are written in a variety of clefs (soprano, alto, tenor, bass, and various C-clefs) and key signatures (from one sharp to one flat). The notes are connected by a continuous line, and the staff is decorated with a wavy line at the bottom.

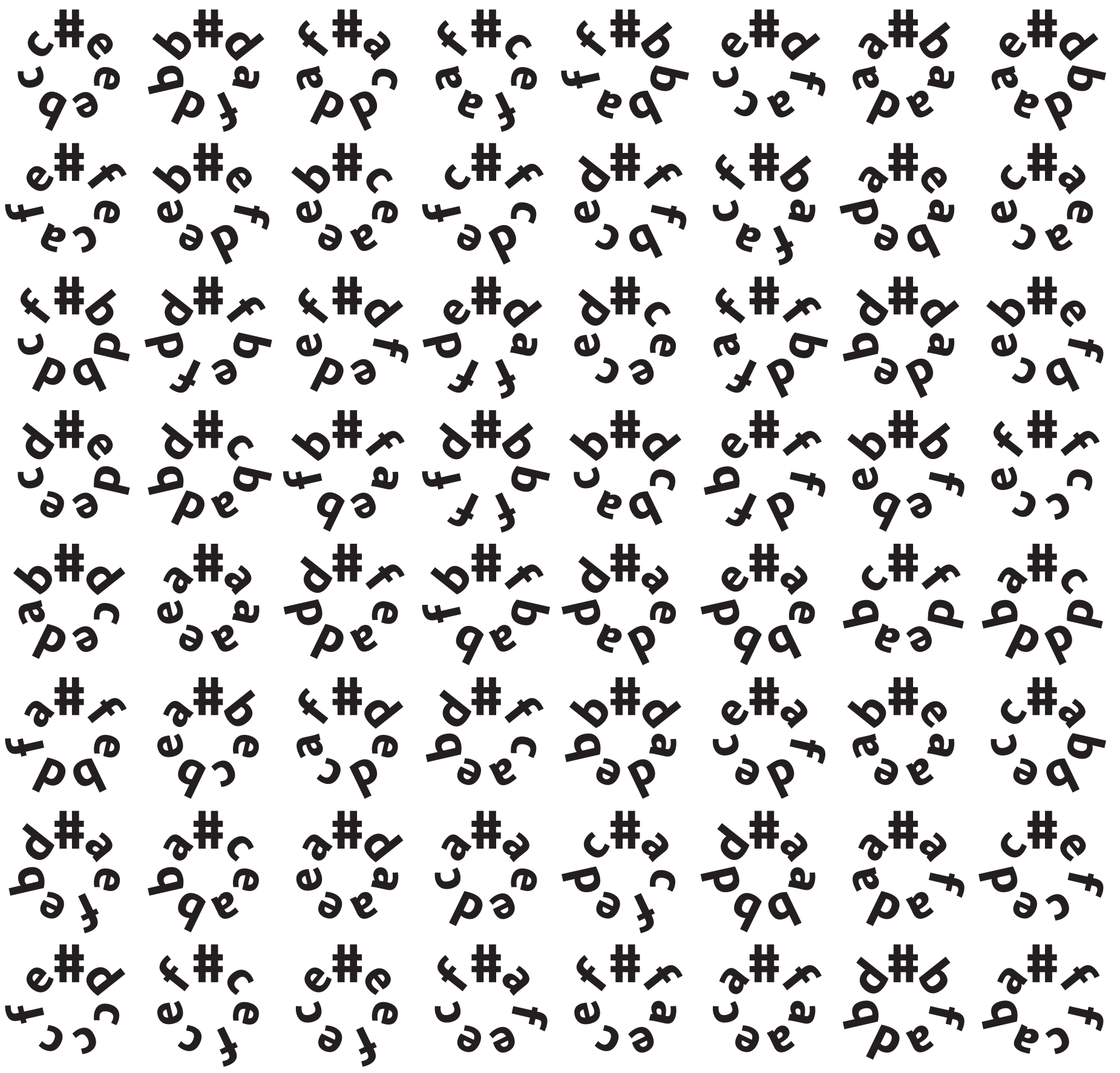


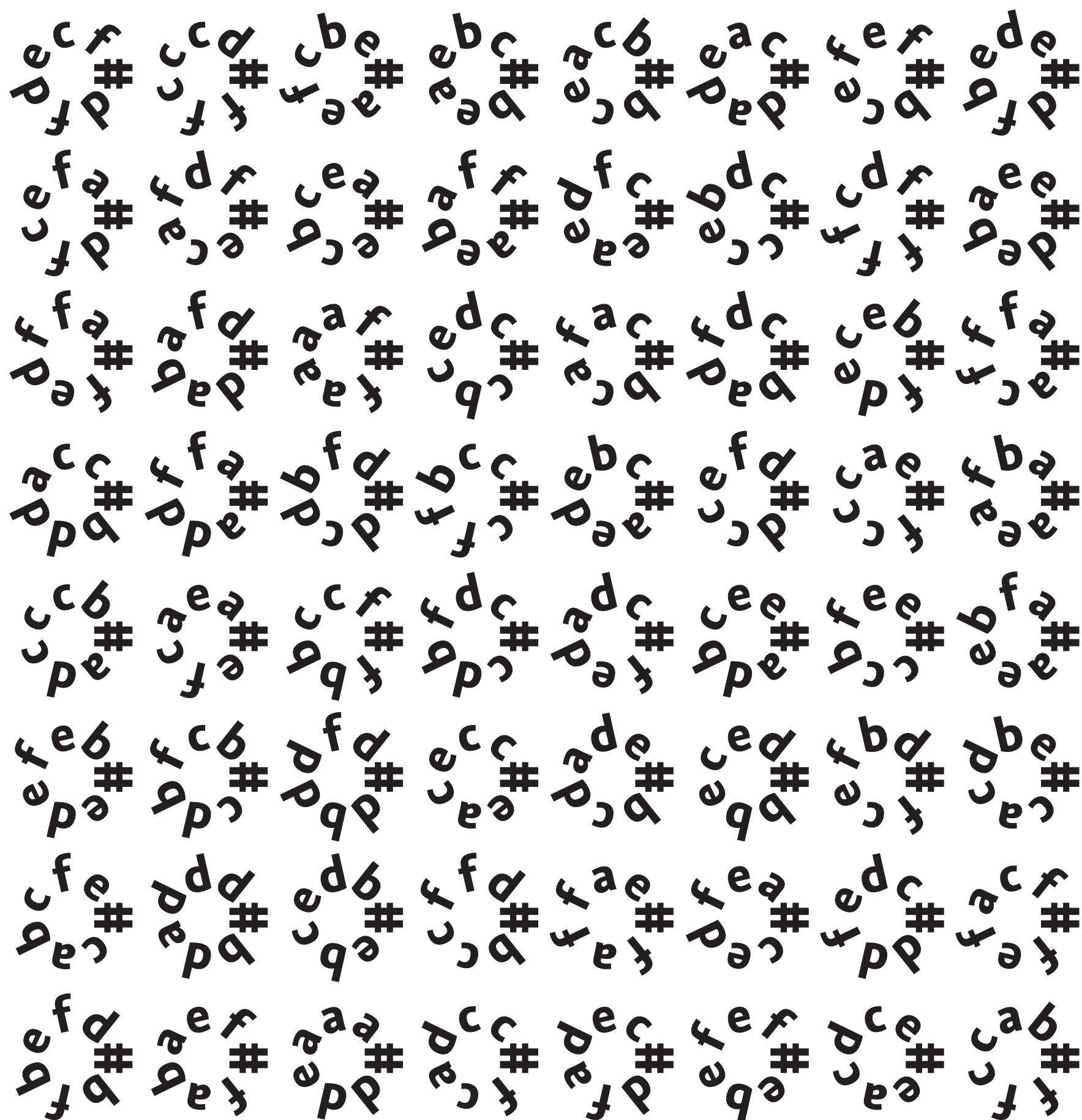


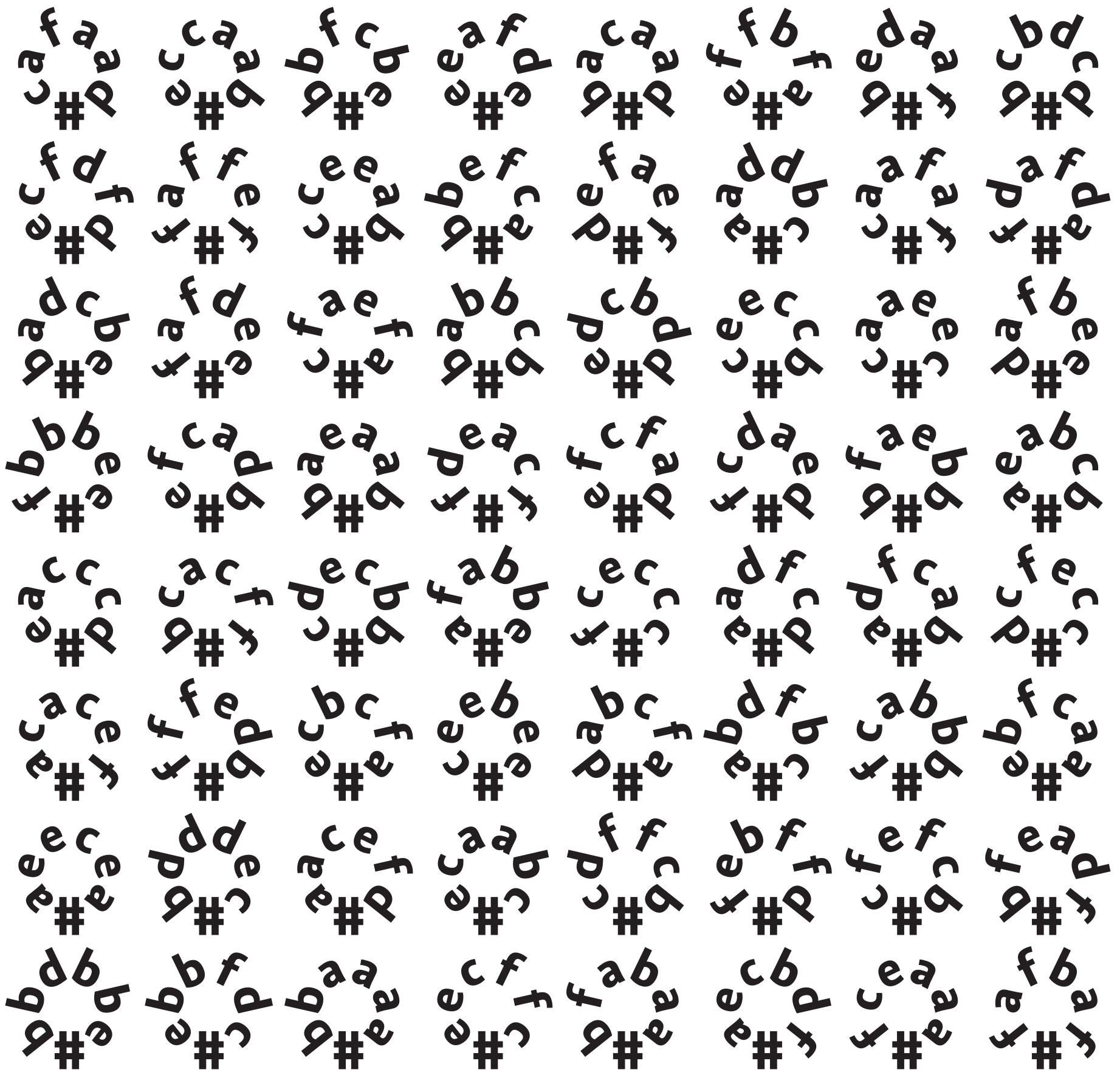
ded₉# dde₉# abe₉# dee₉# bfe₉# ffe₉# ddf₉# cae₉#
dfe₉# fcb₉# efb₉# ffb₉# fbb₉# fee₉# ebf₉# cda₉#
cdb₉# dfd₉# bda₉# add₉# aeb₉# cec₉# fcb₉# abd₉#
bfc₉# caf₉# bef₉# ebc₉# aed₉# fdc₉# cdf₉# caf₉#
aed₉# caa₉# aed₉# dca₉# ebb₉# afe₉# bcf₉# fae₉#
abc₉# ddc₉# ebc₉# ced₉# ceb₉# cef₉# fef₉# dfb₉#
eca₉# dde₉# eca₉# aaa₉# eee₉# ddd₉# cac₉# faf₉#
eff₉# ebc₉# aeaa₉# eac₉# cbc₉# edd₉# eba₉# bfb₉#

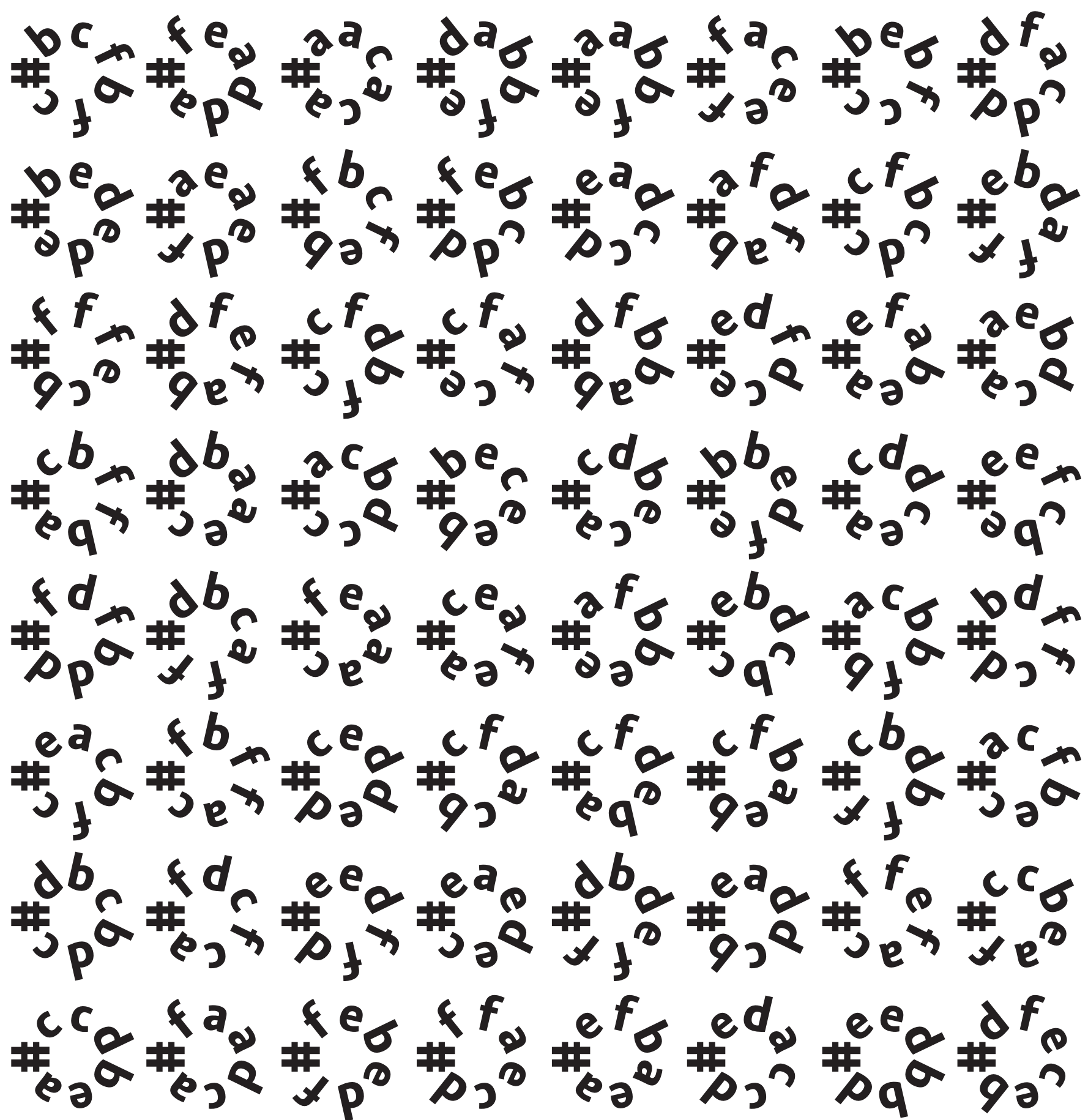


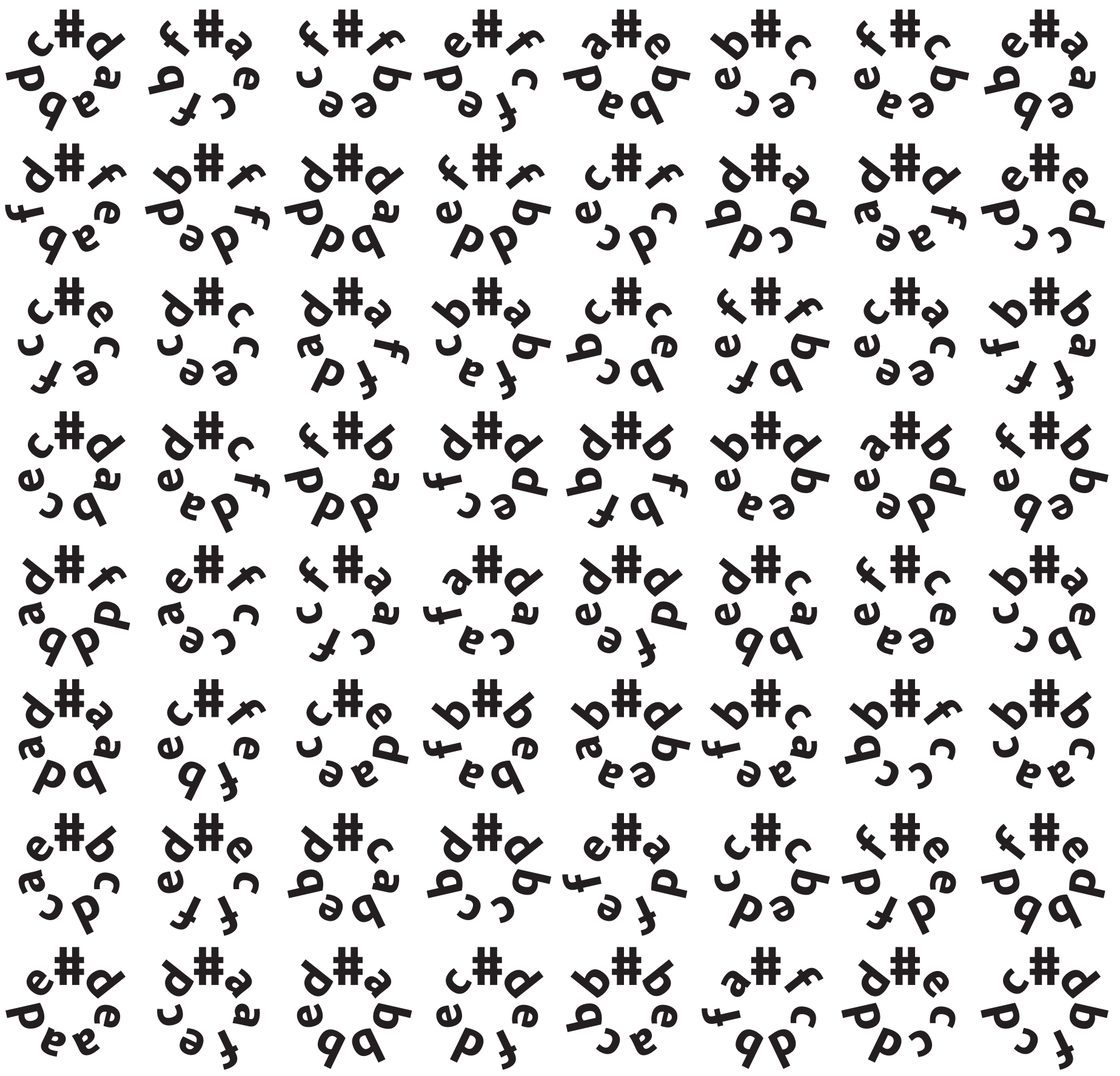


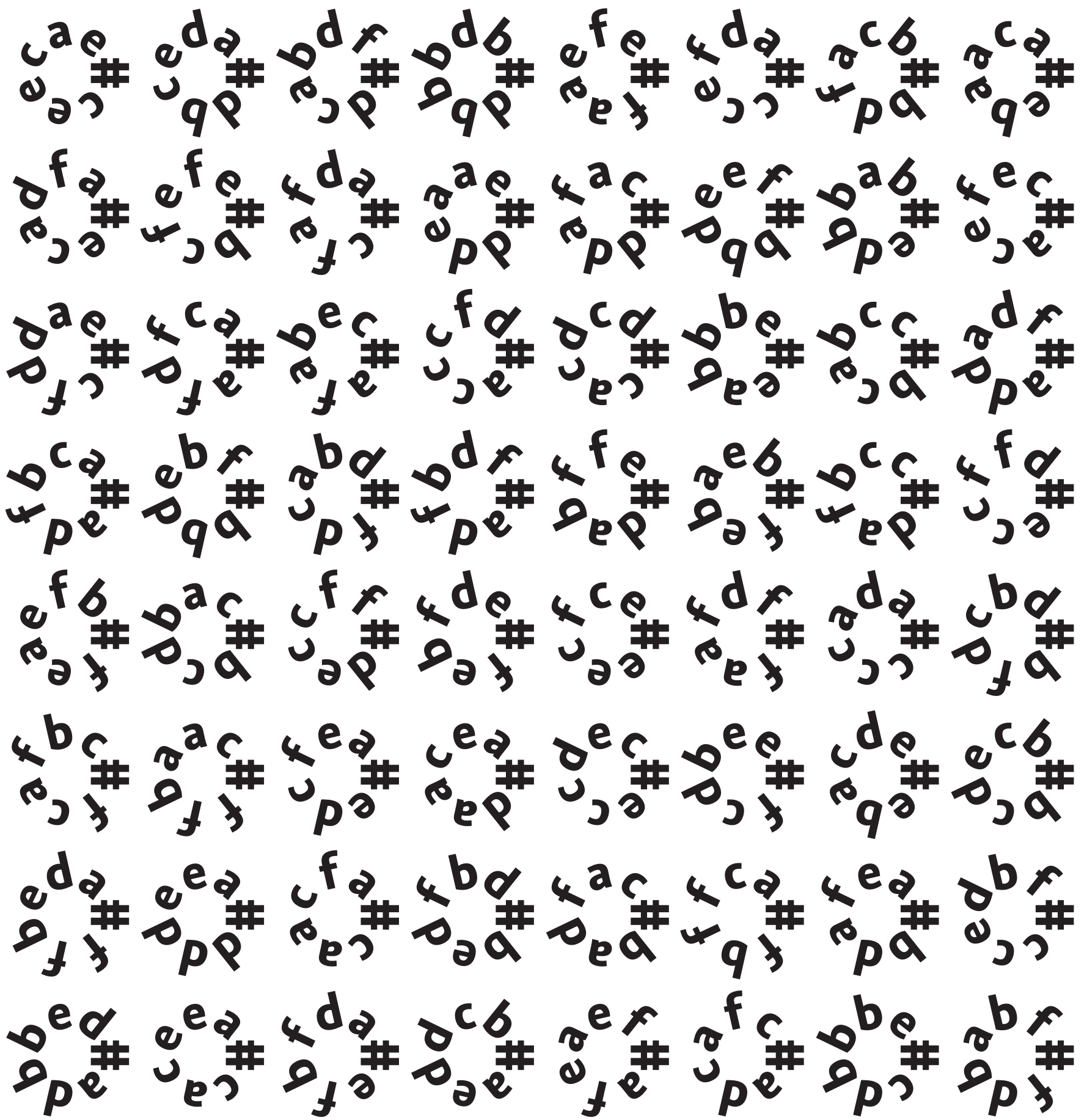


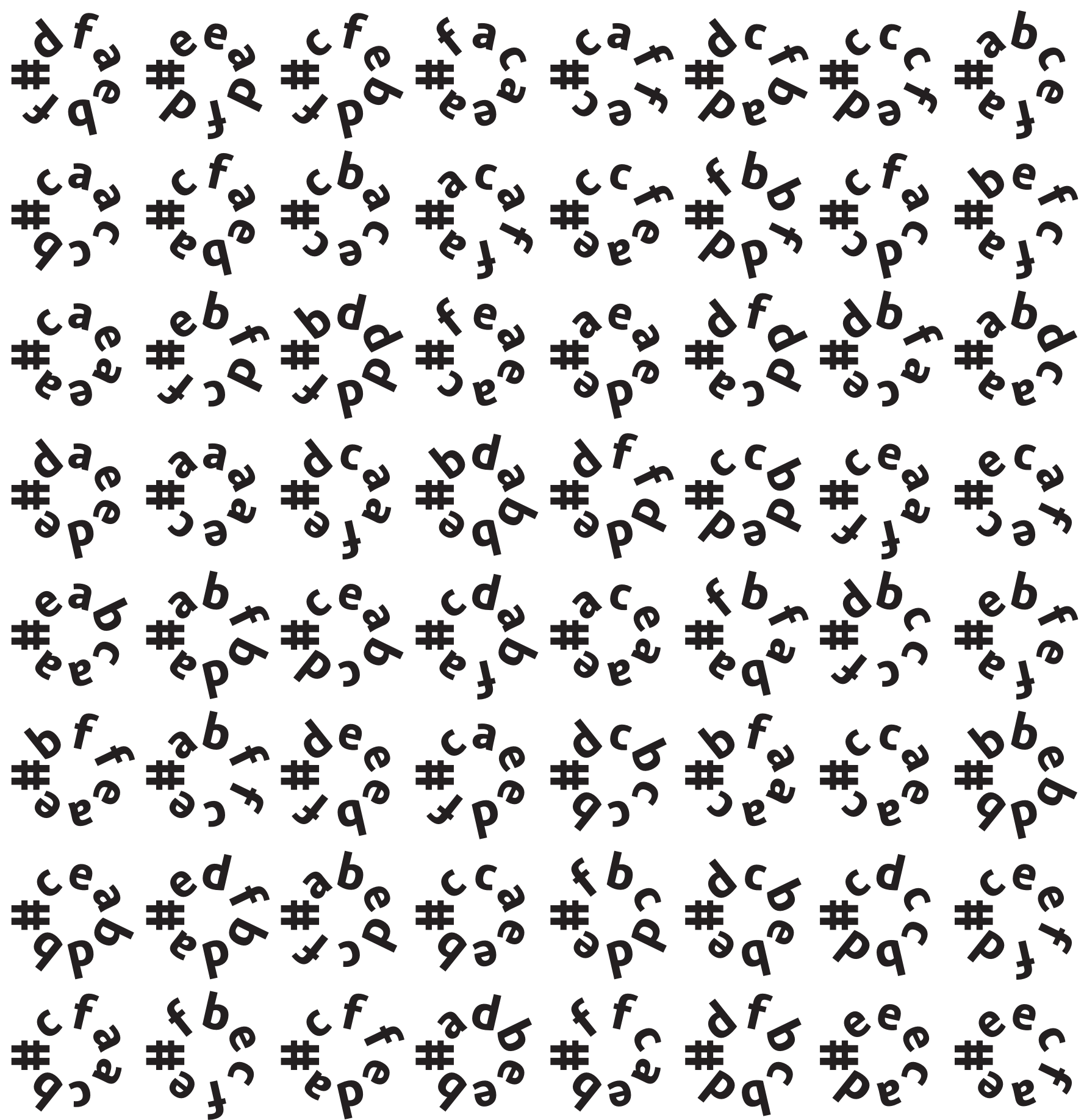


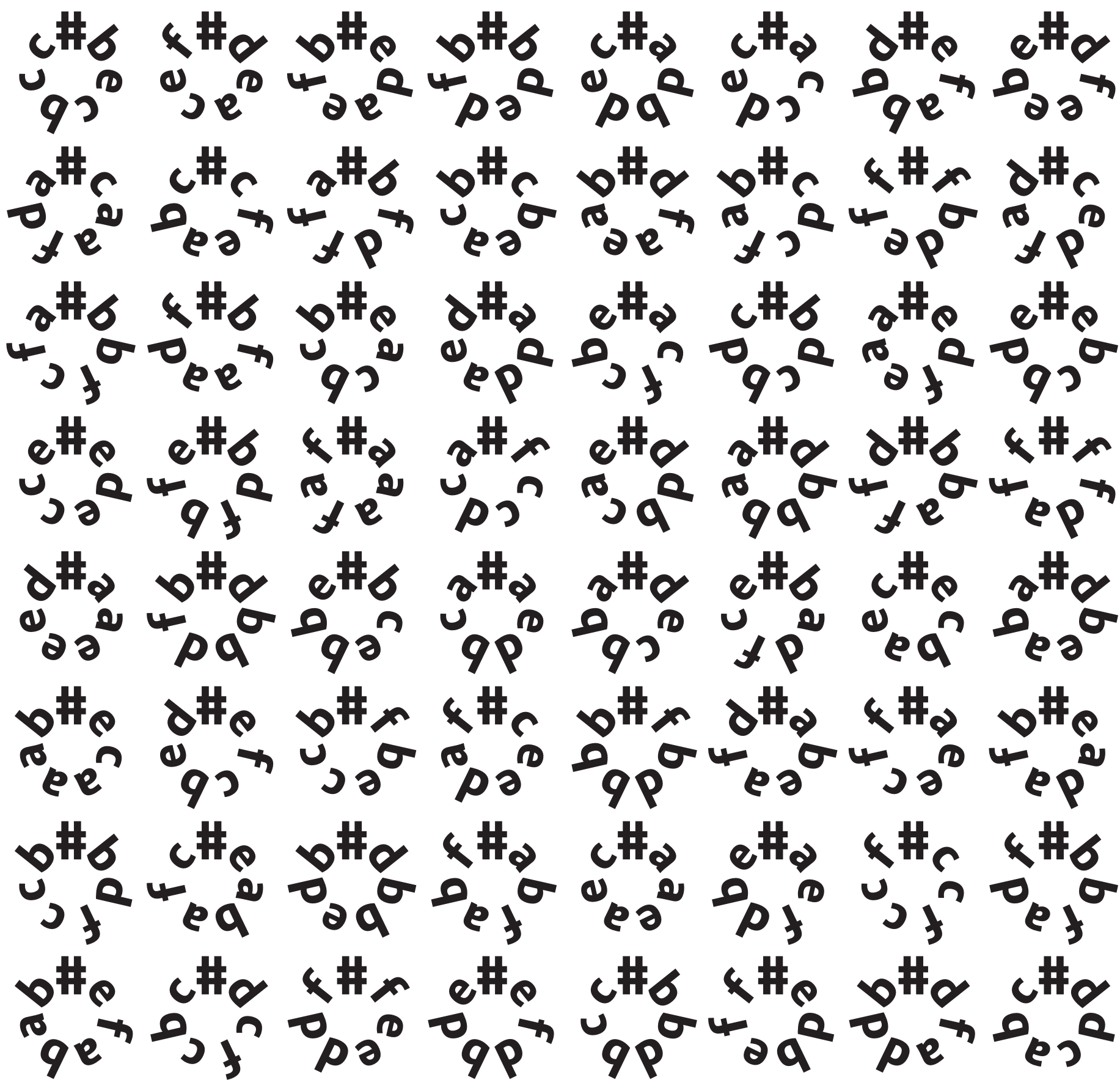




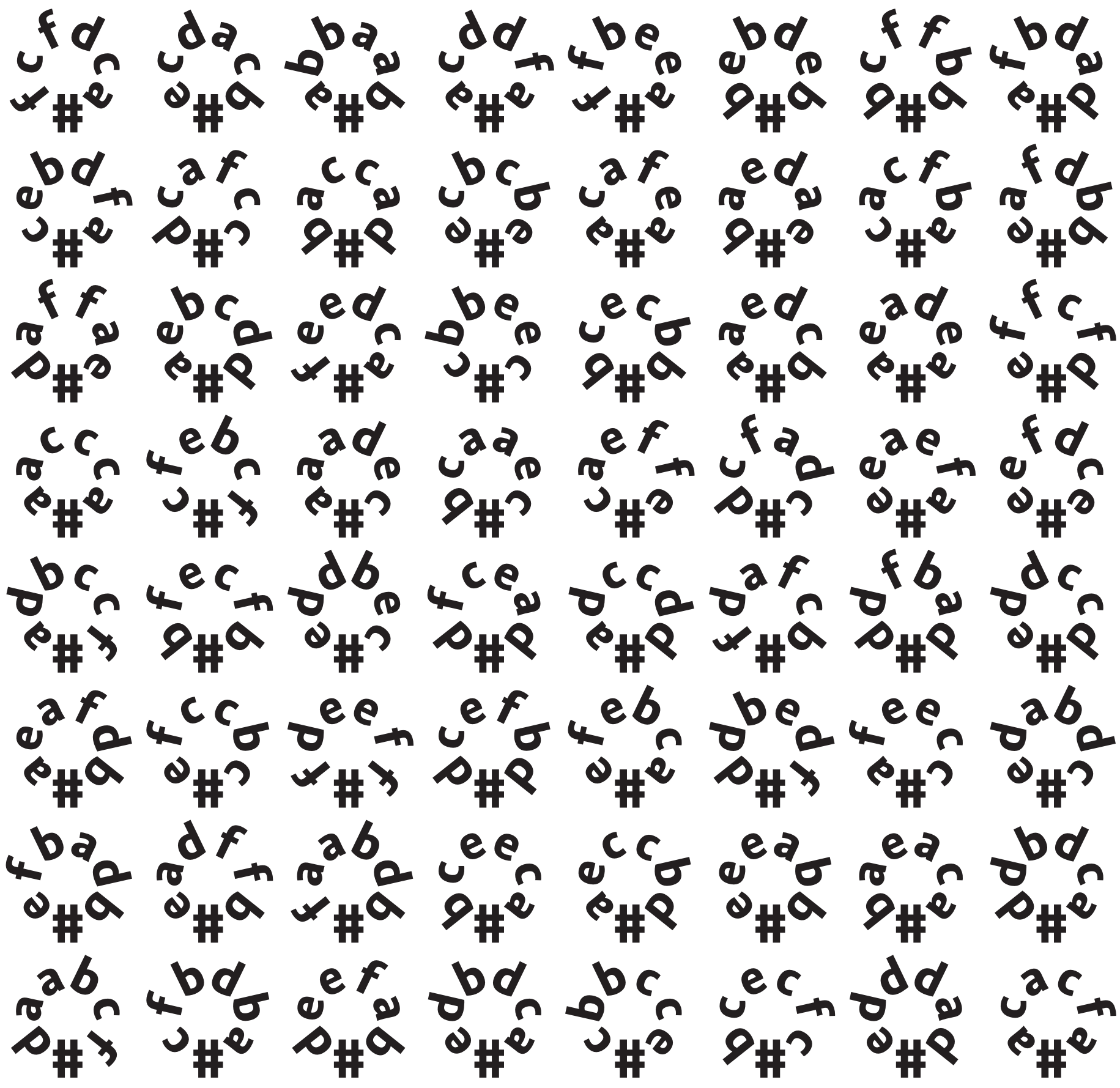


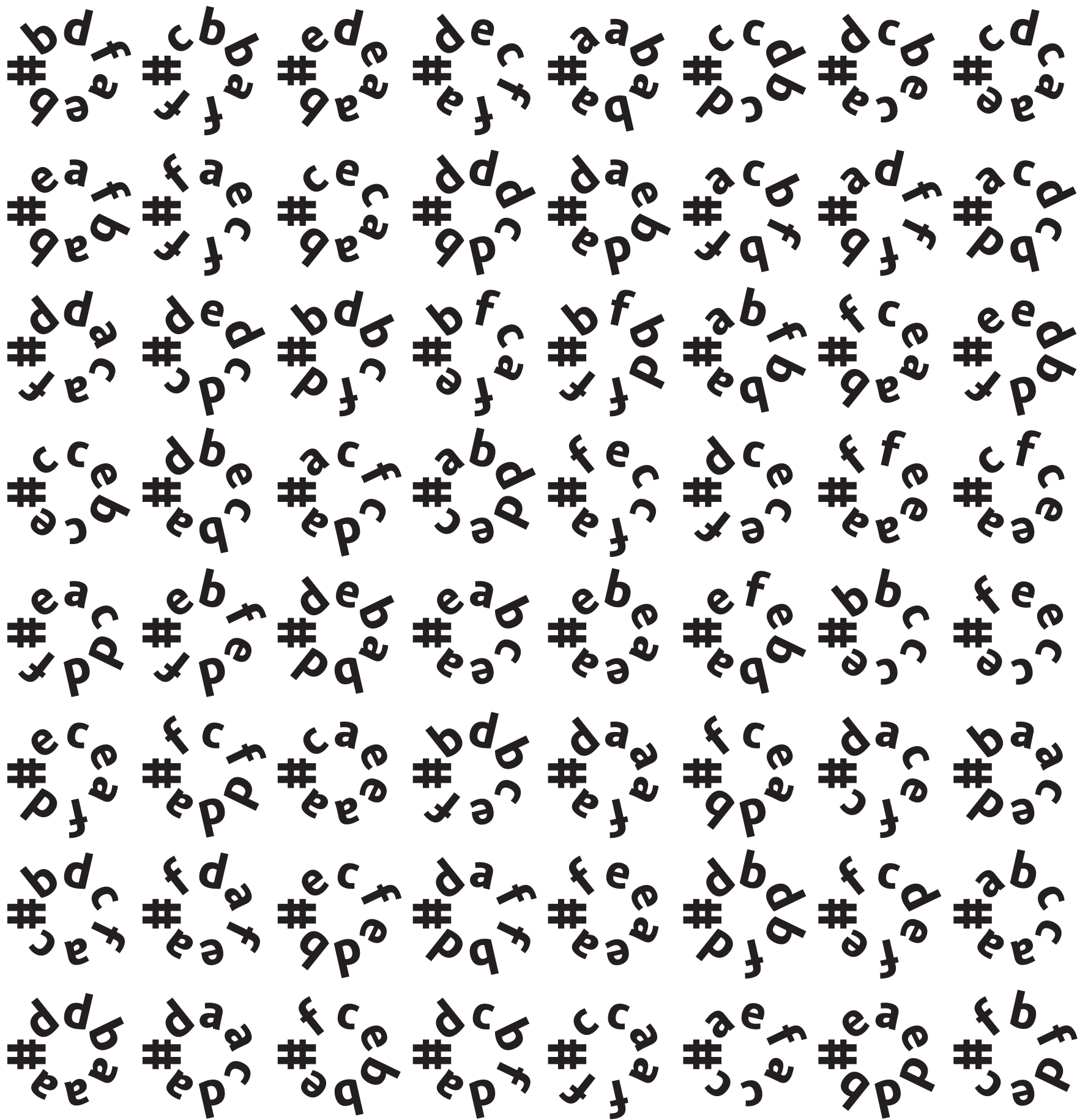


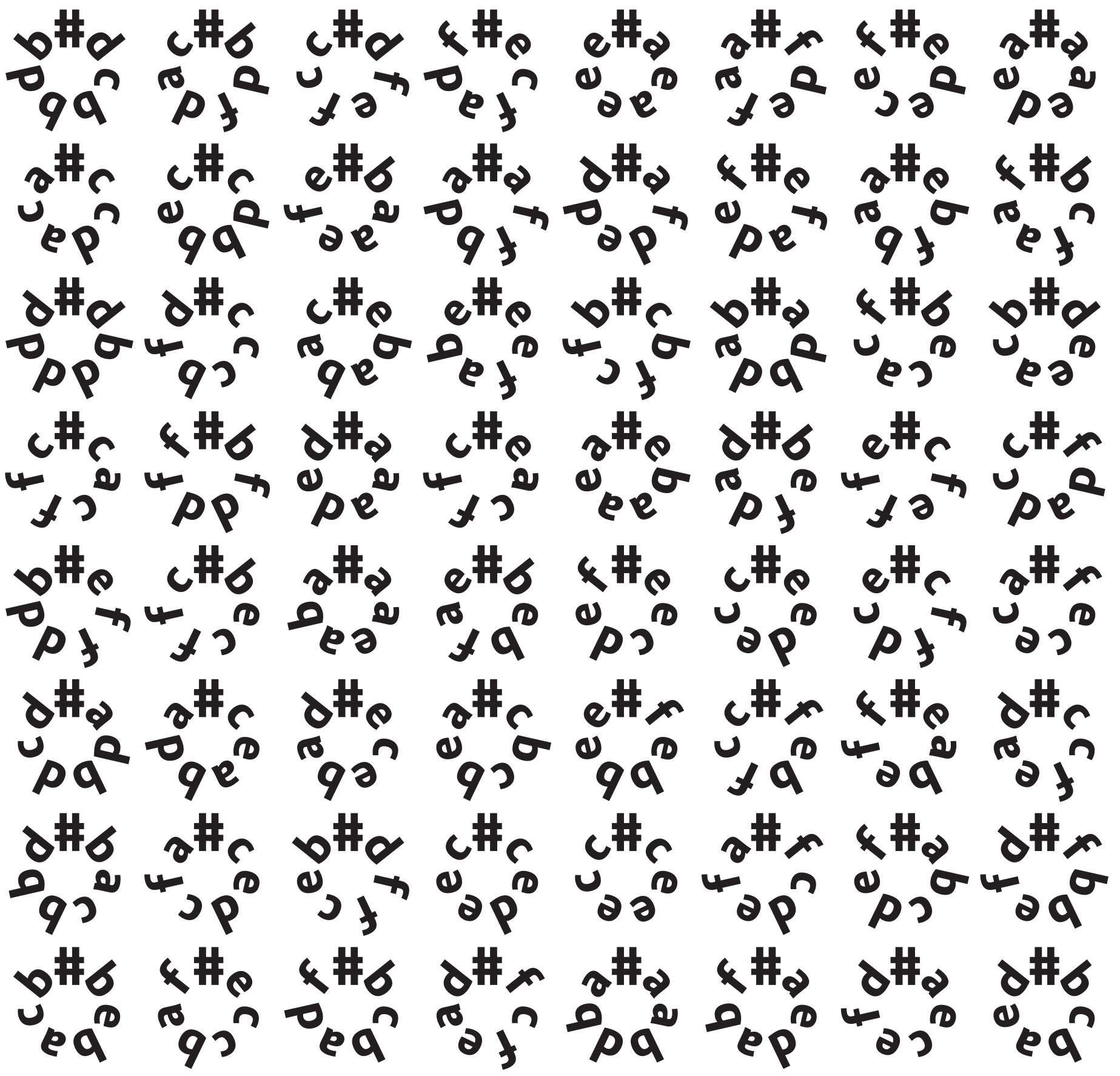


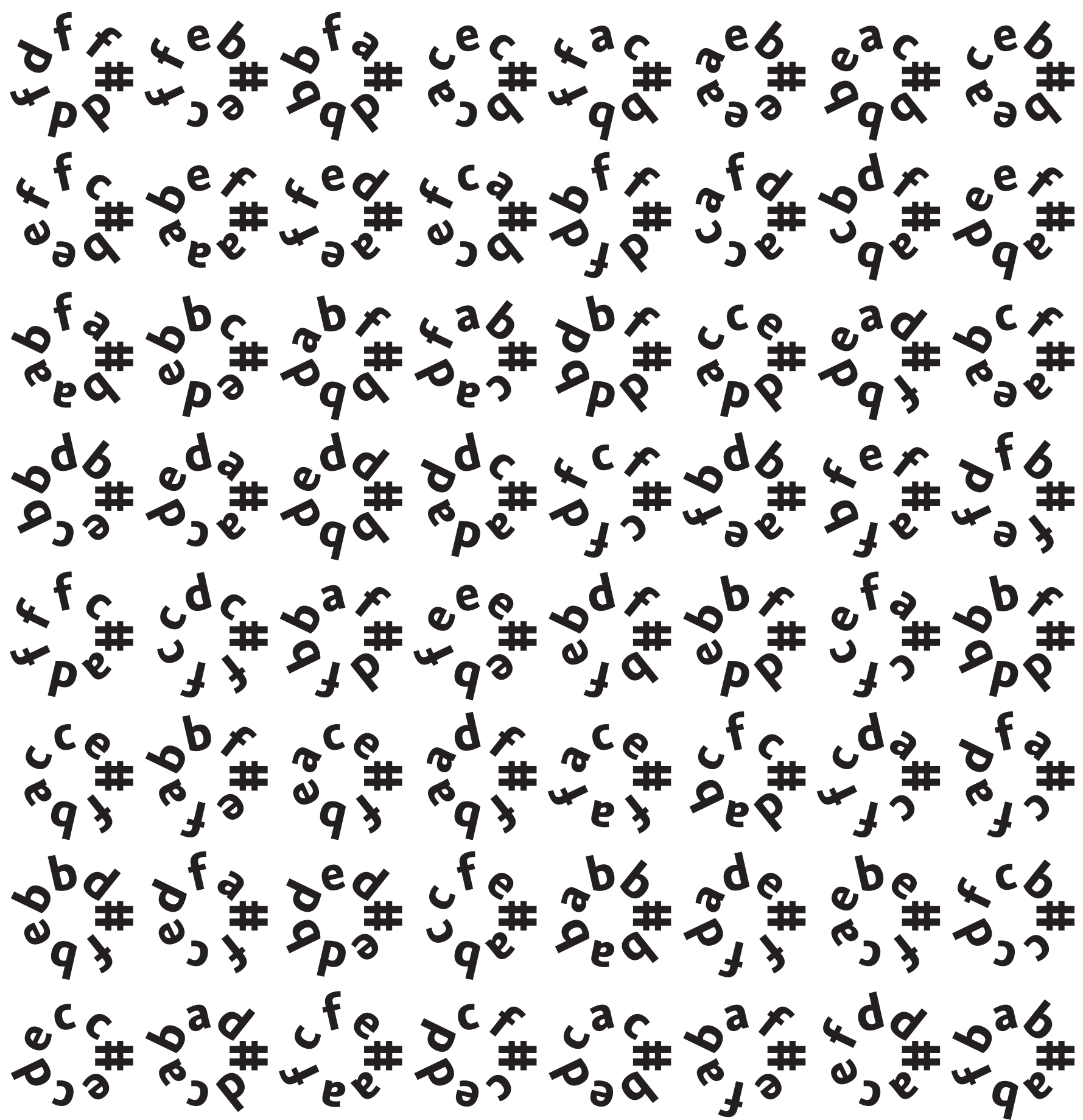


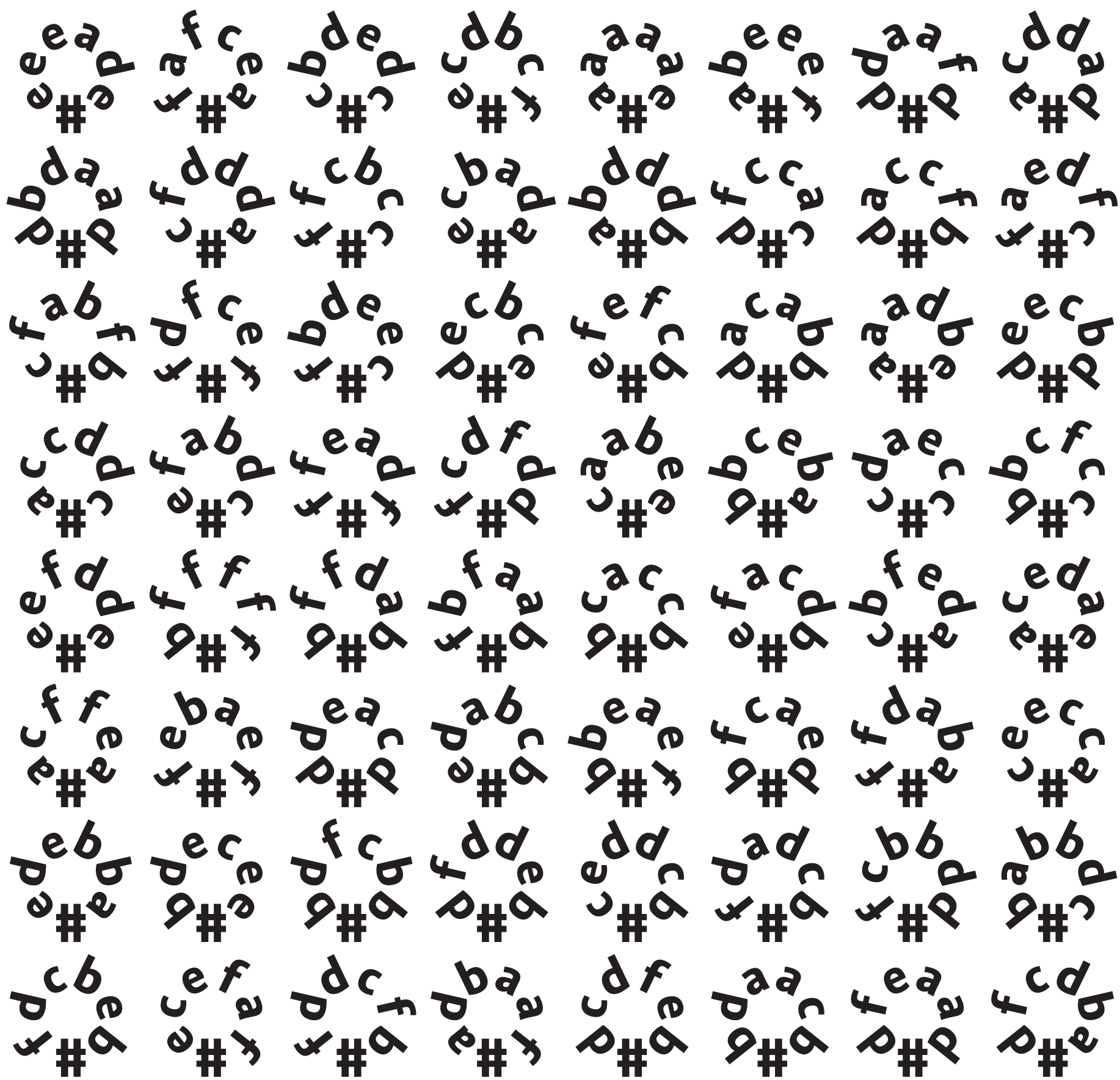
dbb^f_pq[#] bbf^f_qq[#] aaf^f_ee[#] dcd^a_fc[#] dce^c_qe[#] baa^a_eq[#] efe^e_qe[#] bea^a_qq[#]
abb^b_qp[#] afe^e_eq[#] ceb^b_qe[#] caa^a_fe[#] cfc^c_ec[#] cae^e_fc[#] edc^c_ef[#] aed^d_pq[#]
ceb^b_qc[#] ddb^b_ep[#] bcf^f_fc[#] bdf^f_pq[#] adf^f_fp[#] ebf^f_fe[#] ced^d_ec[#] dbb^b_pq[#]
eed^e_ee[#] aeb^b_ec[#] bbd^d_qc[#] fed^d_qe[#] bdf^f_ee[#] bec^c_eq[#] abe^e_ae[#] cad^d_fp[#]
acc^c_qc[#] eba^a_qp[#] eed^e_pp[#] eba^a_qc[#] dee^e_ec[#] abf^f_fq[#] caf^f_qc[#] ebc^c_eq[#]
dbe^e_ec[#] eba^a_fe[#] bfa^a_ec[#] dca^a_fp[#] fbc^b_eq[#] dff^f_pp[#] eda^a_fe[#] fba^a_eq[#]
dad^d_fc[#] ccf^f_fc[#] cbc^c_qe[#] ced^d_ec[#] cfe^e_ec[#] dbb^b_qe[#] bca^a_ee[#] faf^f_pc[#]
dab^b_ee[#] aac^a_ep[#] fee^e_fc[#] cfd^d_qq[#] dec^c_qp[#] ecc^c_ep[#] faf^f_ec[#] ddf^d_ep[#]

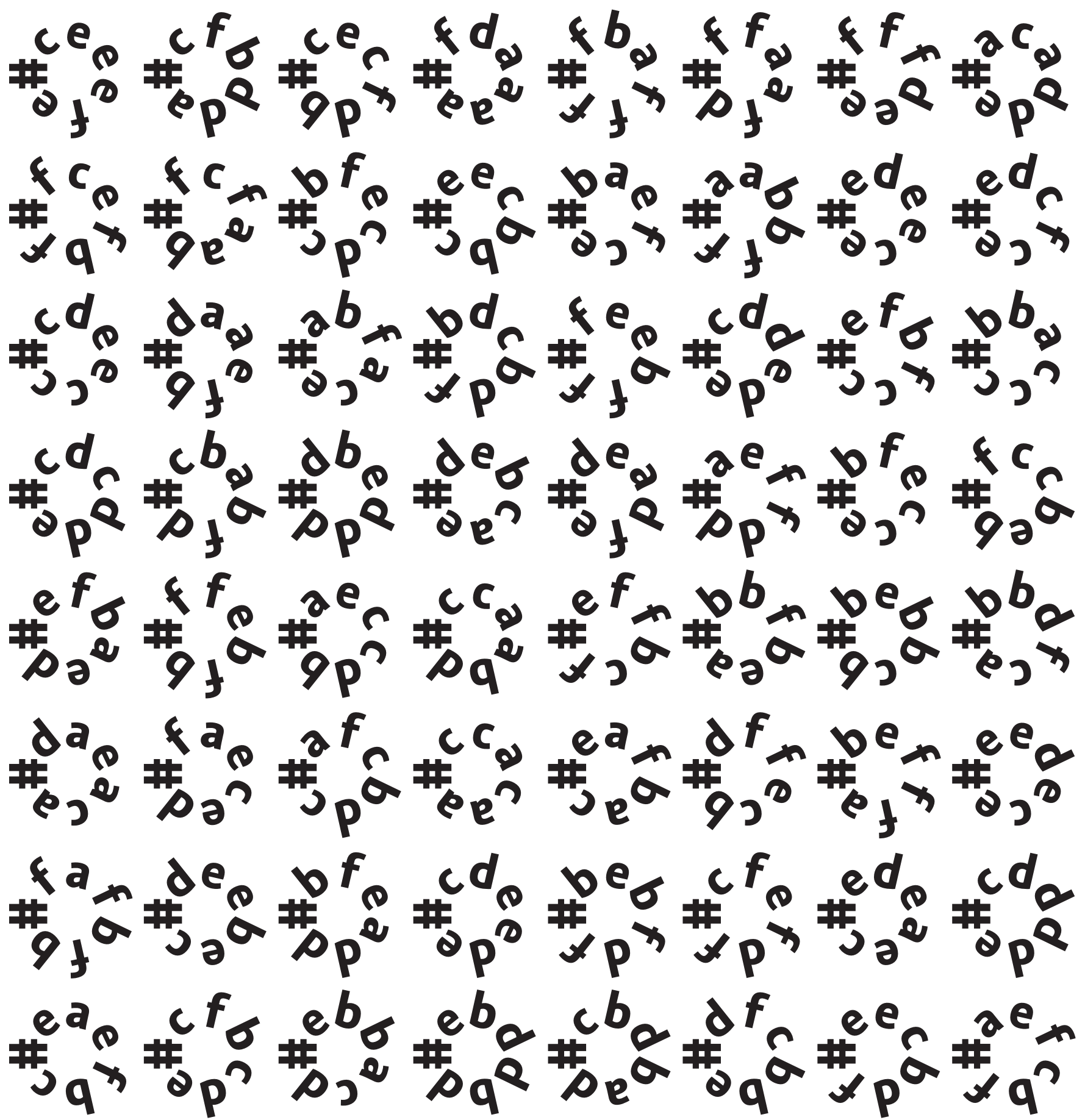


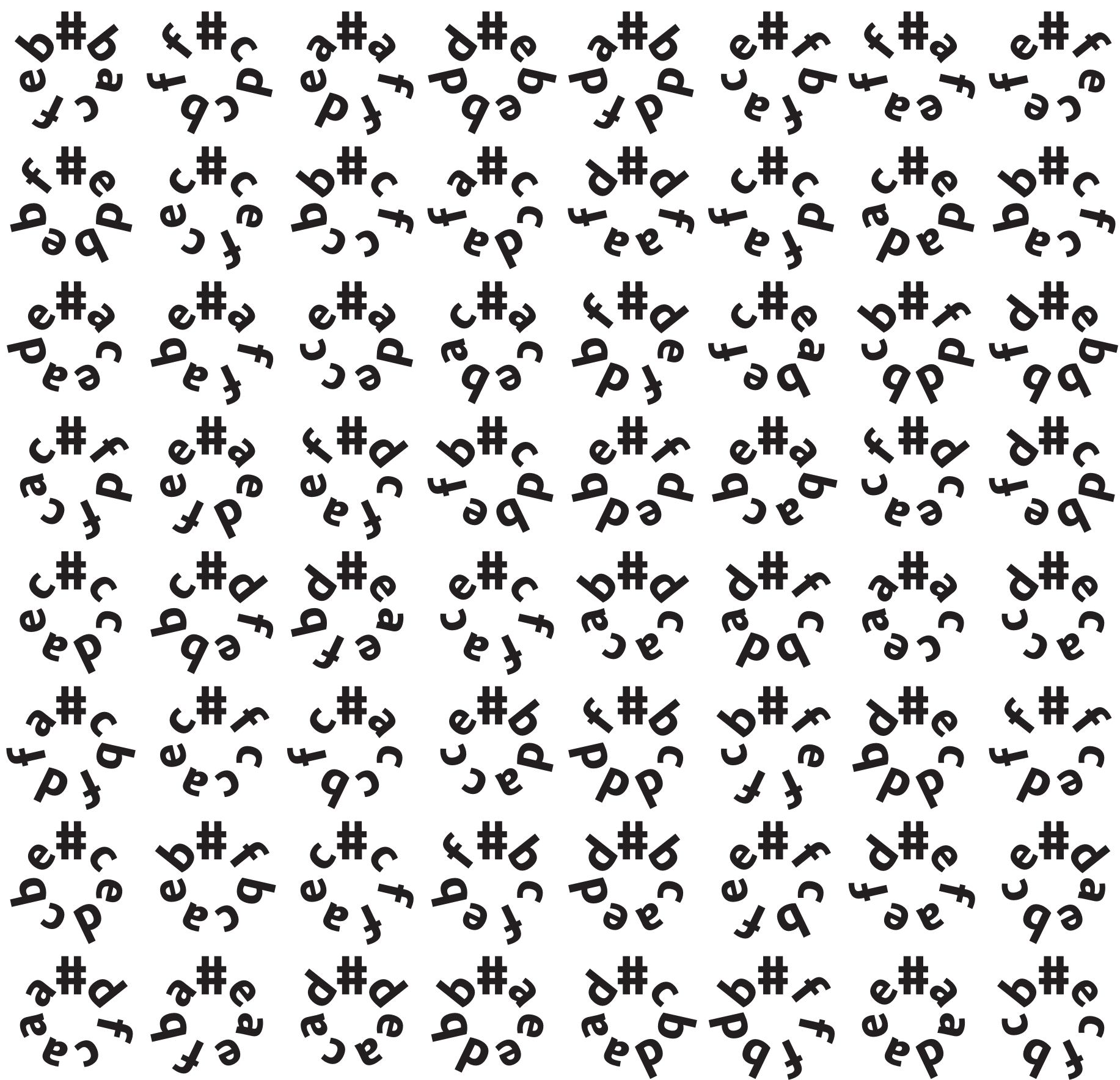


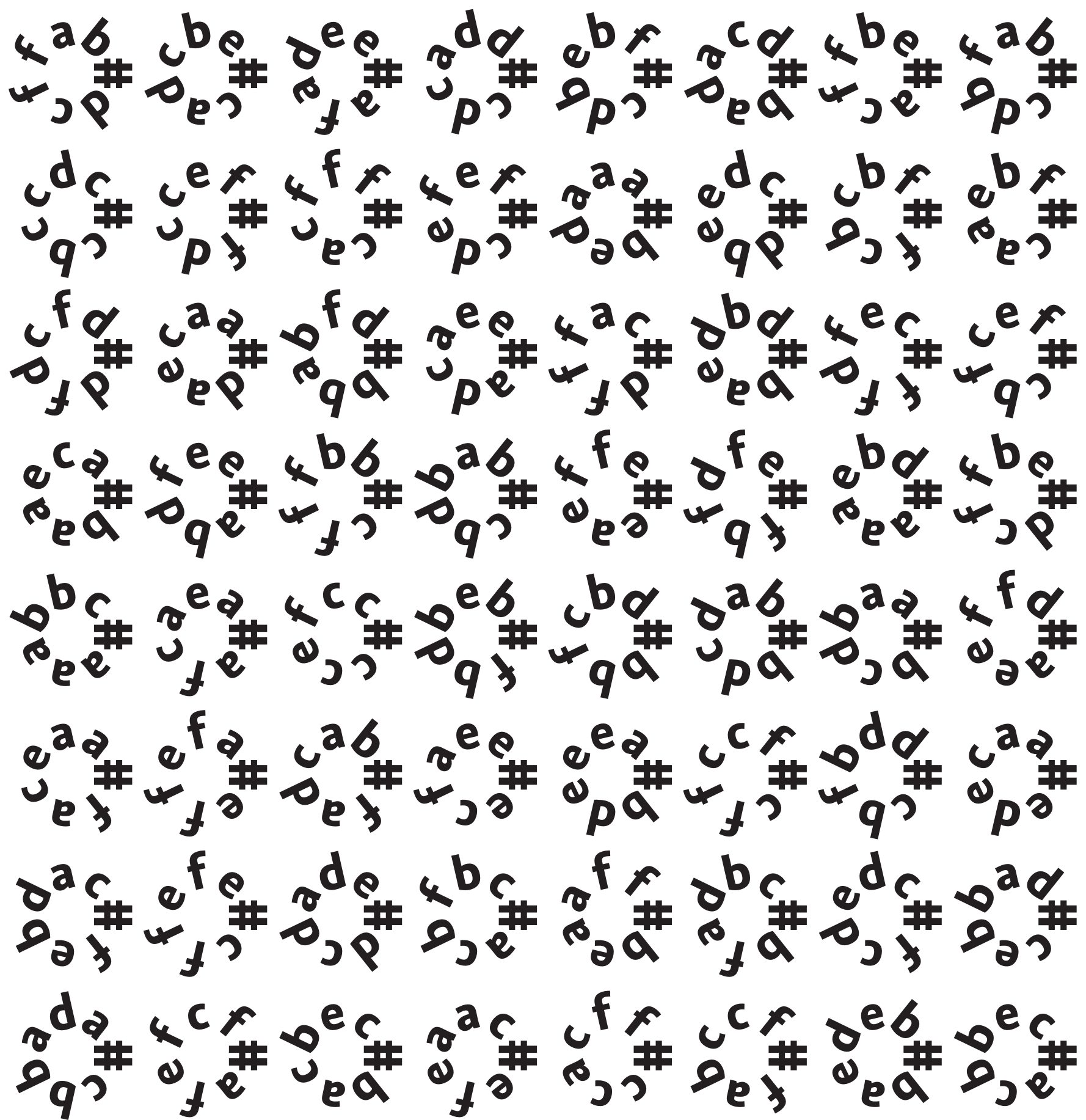


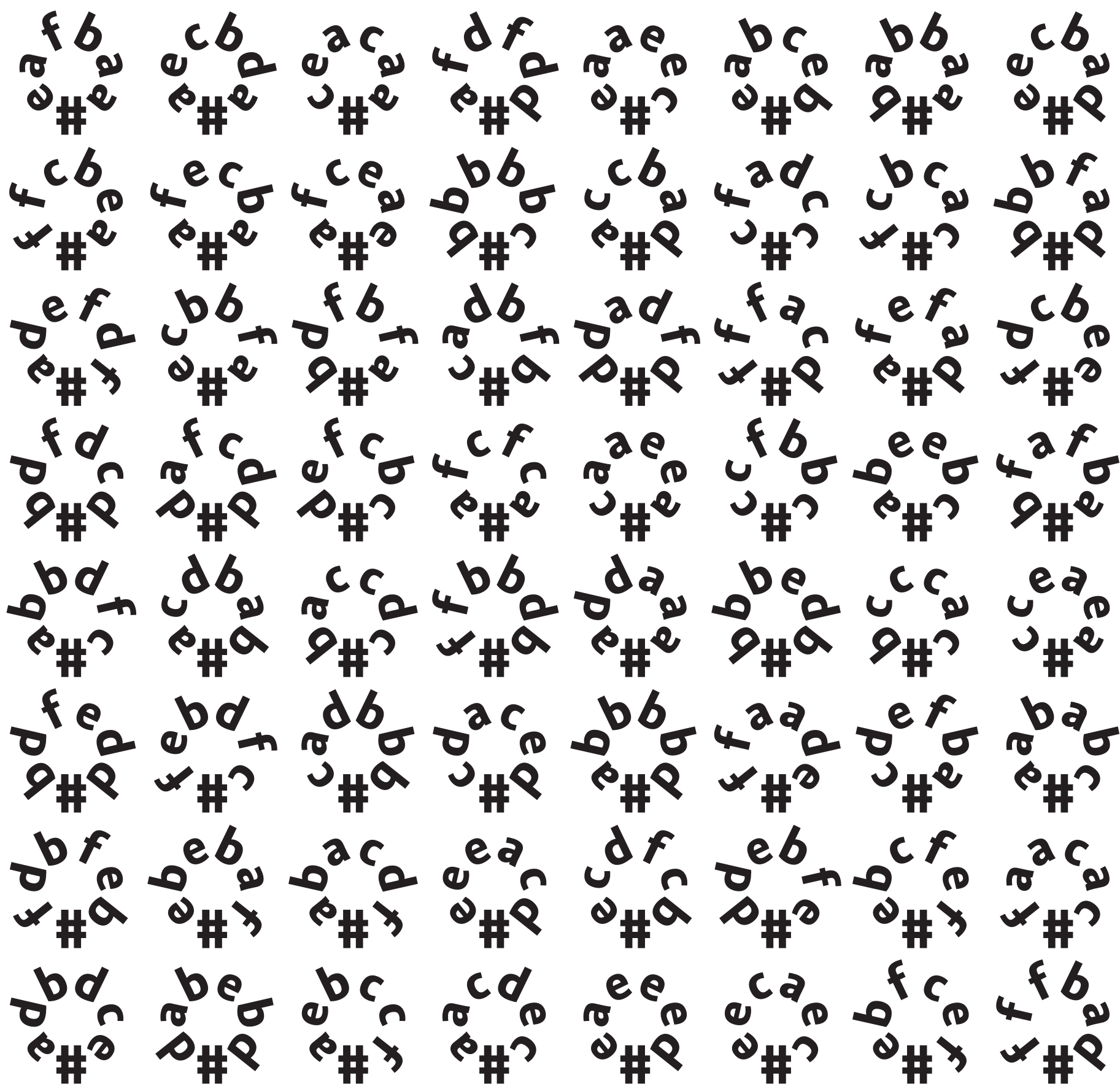




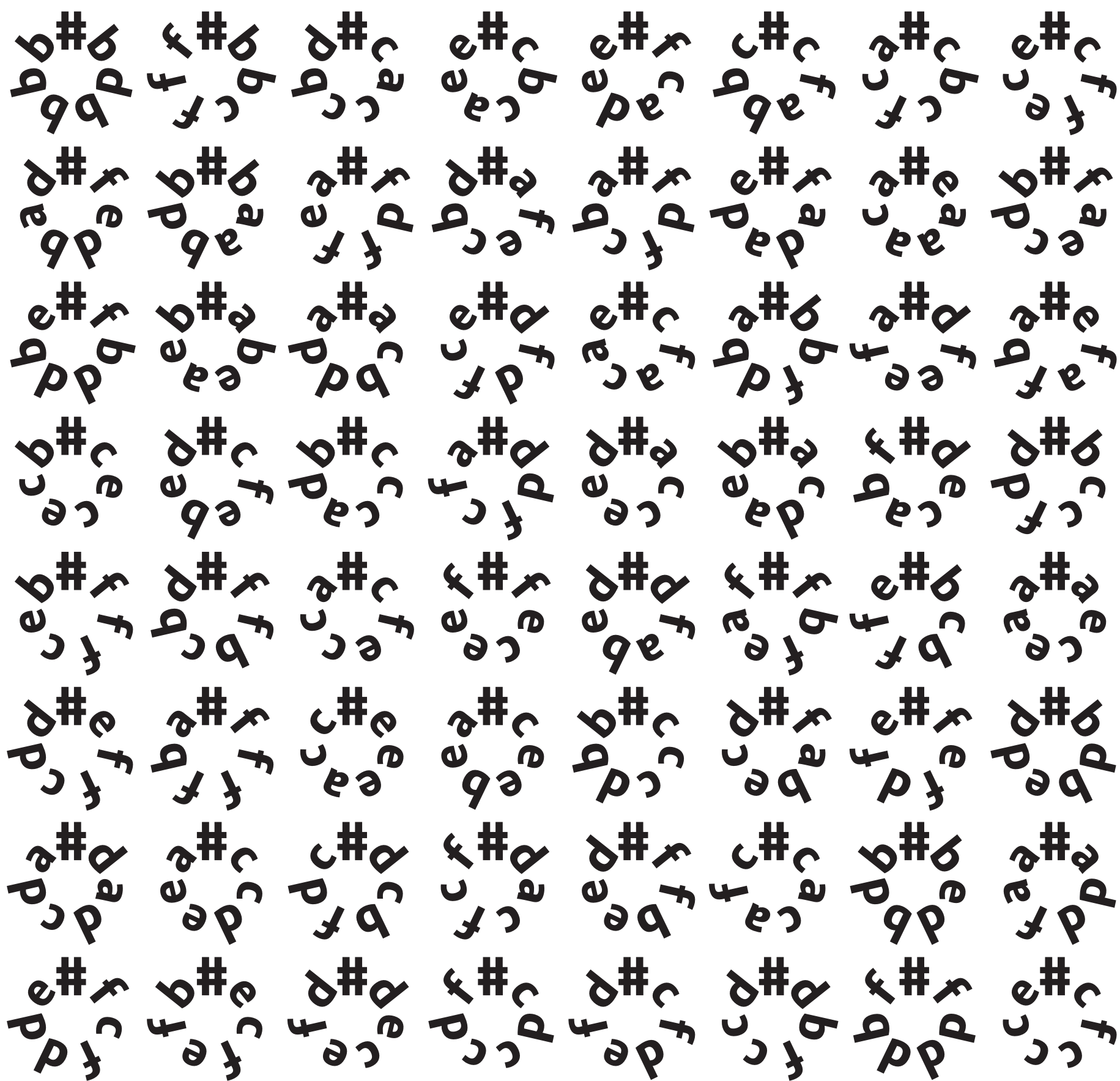


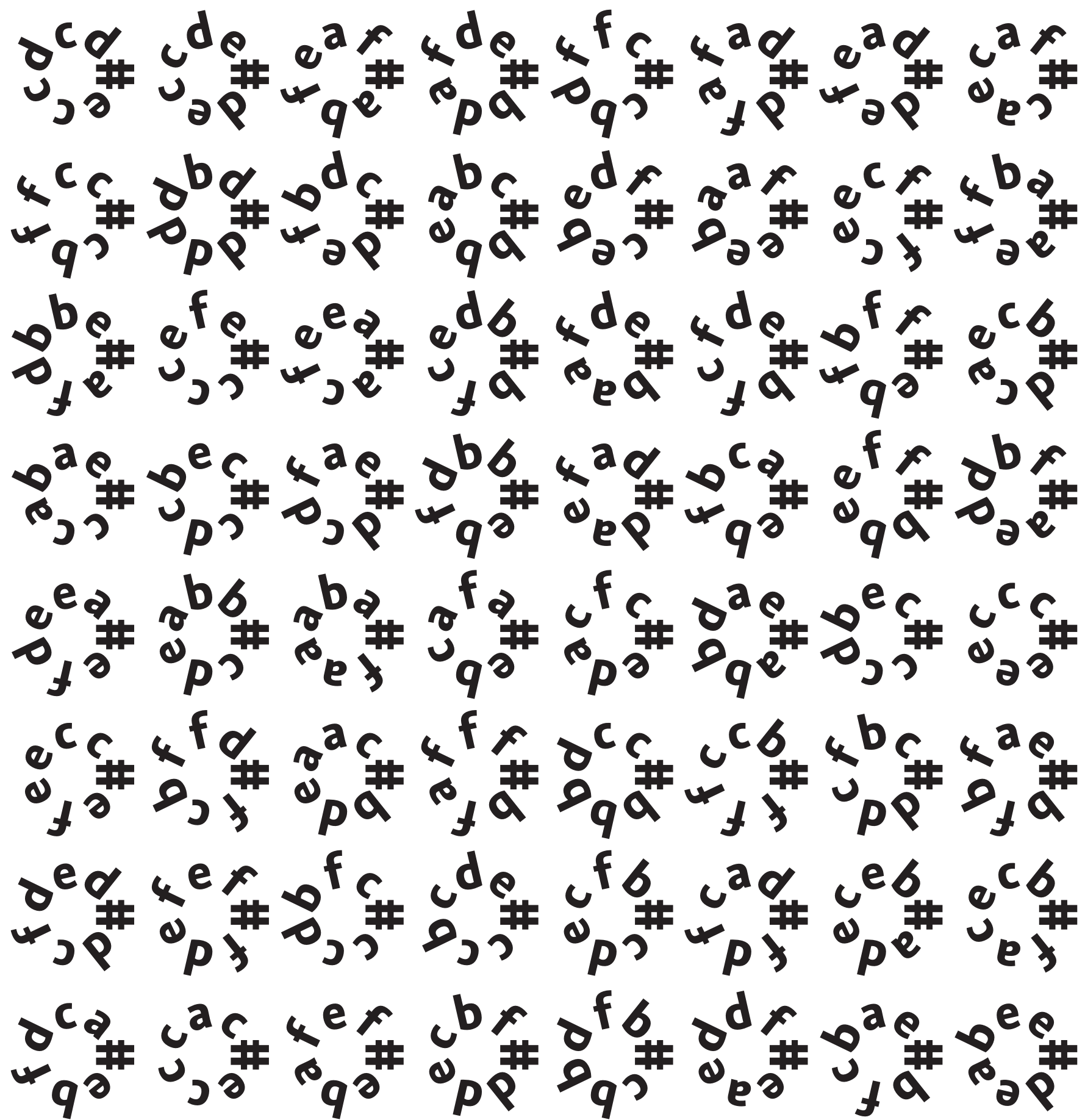


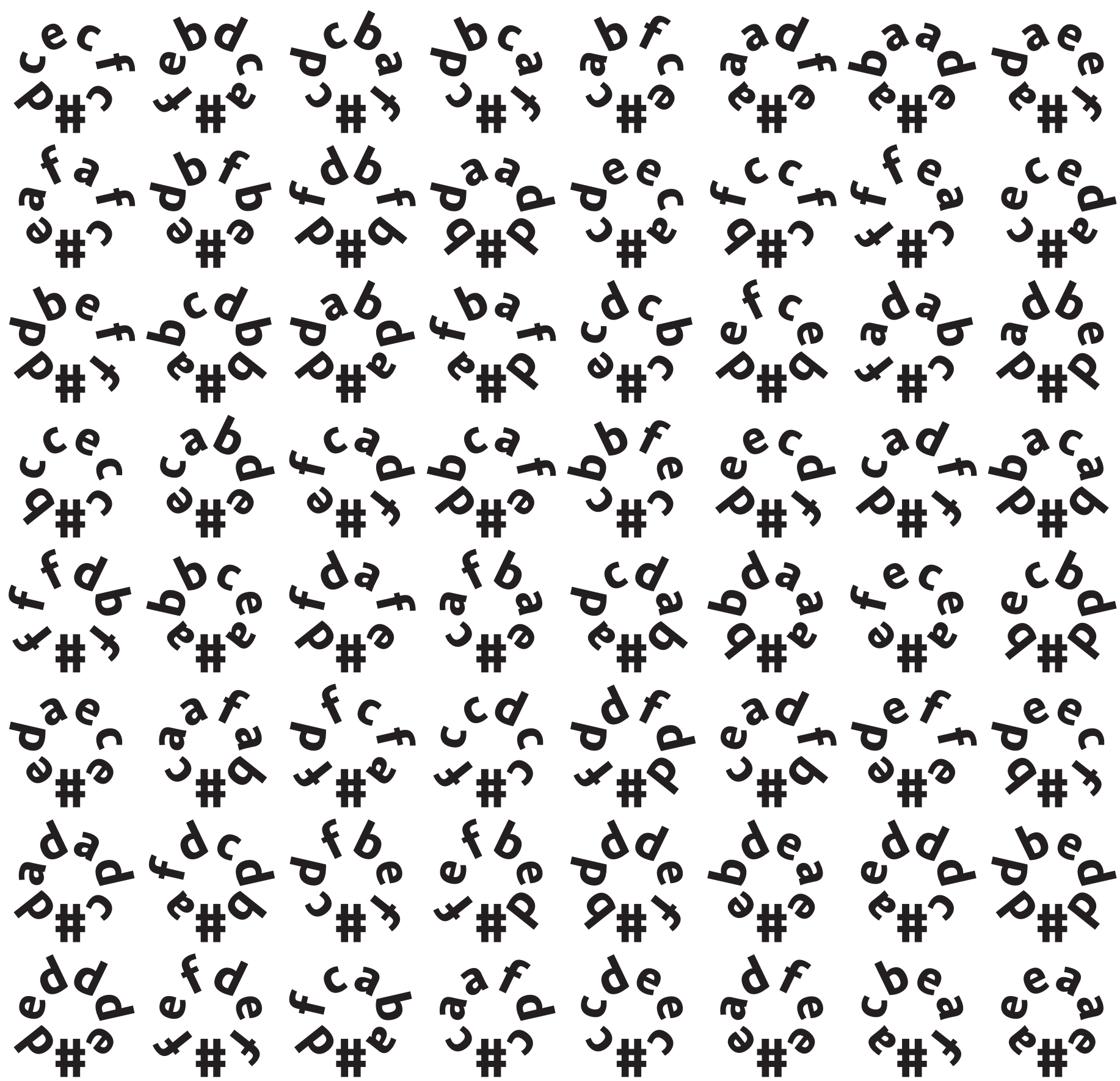


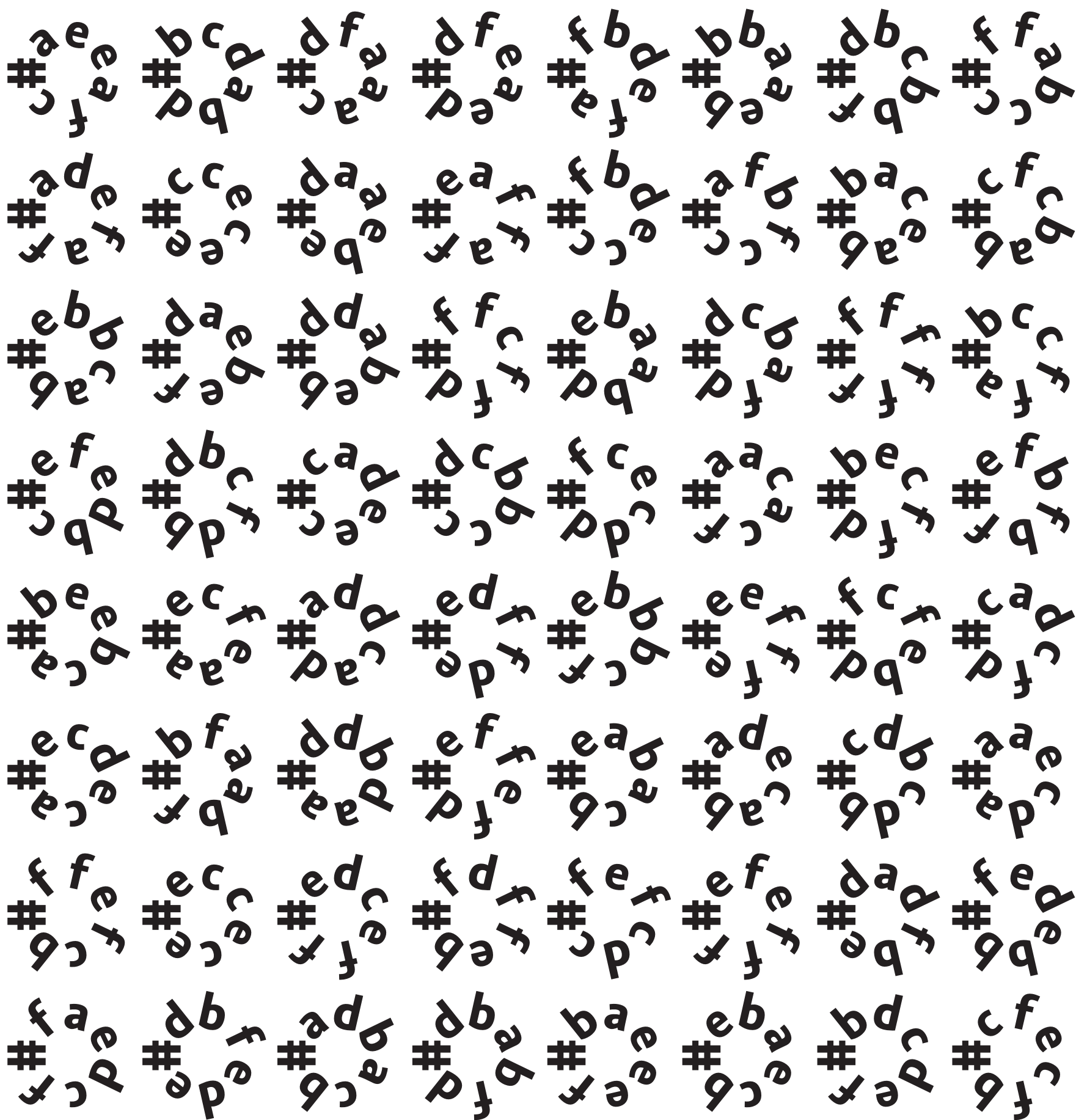


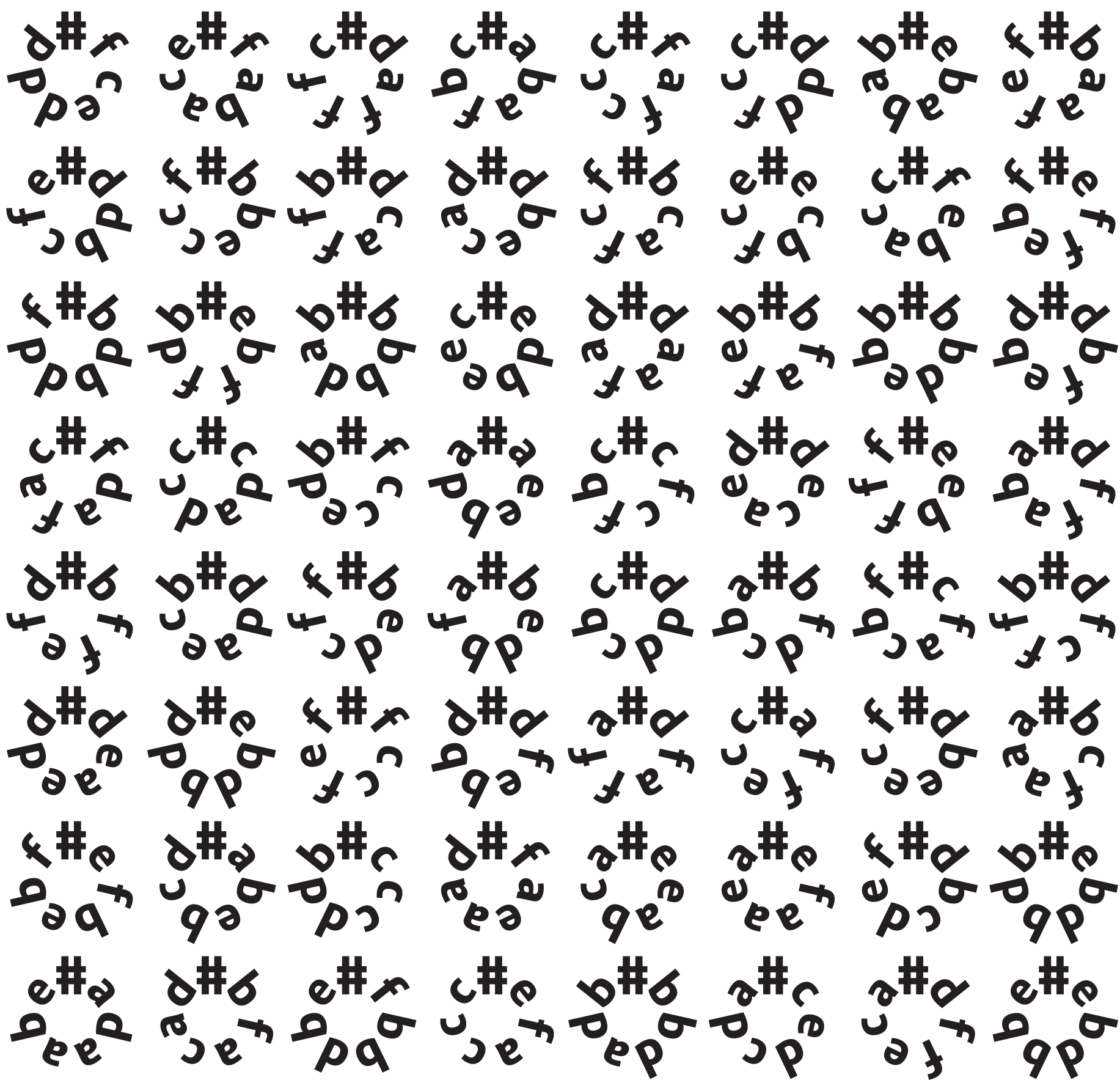
#d c ed #b b ed #a d #b f #f e #c c #a e #d b
#d b #a e #c e #d a #a c #e c #d c #b a
#b c #d b #d e #c a #d a #e a #b d #f d
#a f #f d #a a #a a #f d #d b #d c #e b
#e f #f e #c f #a c #b f #f c #e d #c c
#a c #b b #f c #b e #a c #d f #b b #a b
#d c #a c #c e #a e #f d #d e #b f #e e
#d f #e b #d c #d b #b b #a c #f f #e a

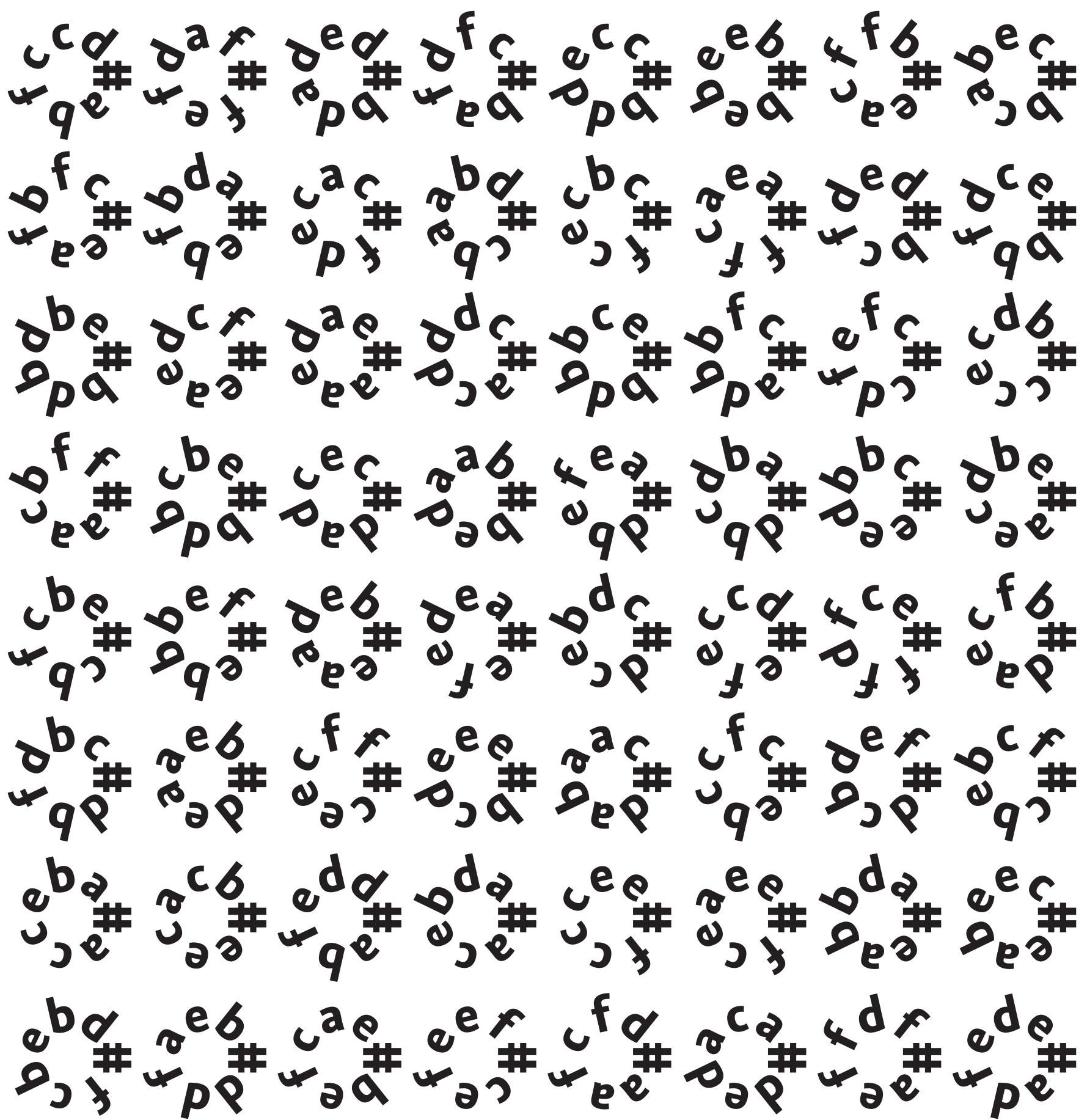


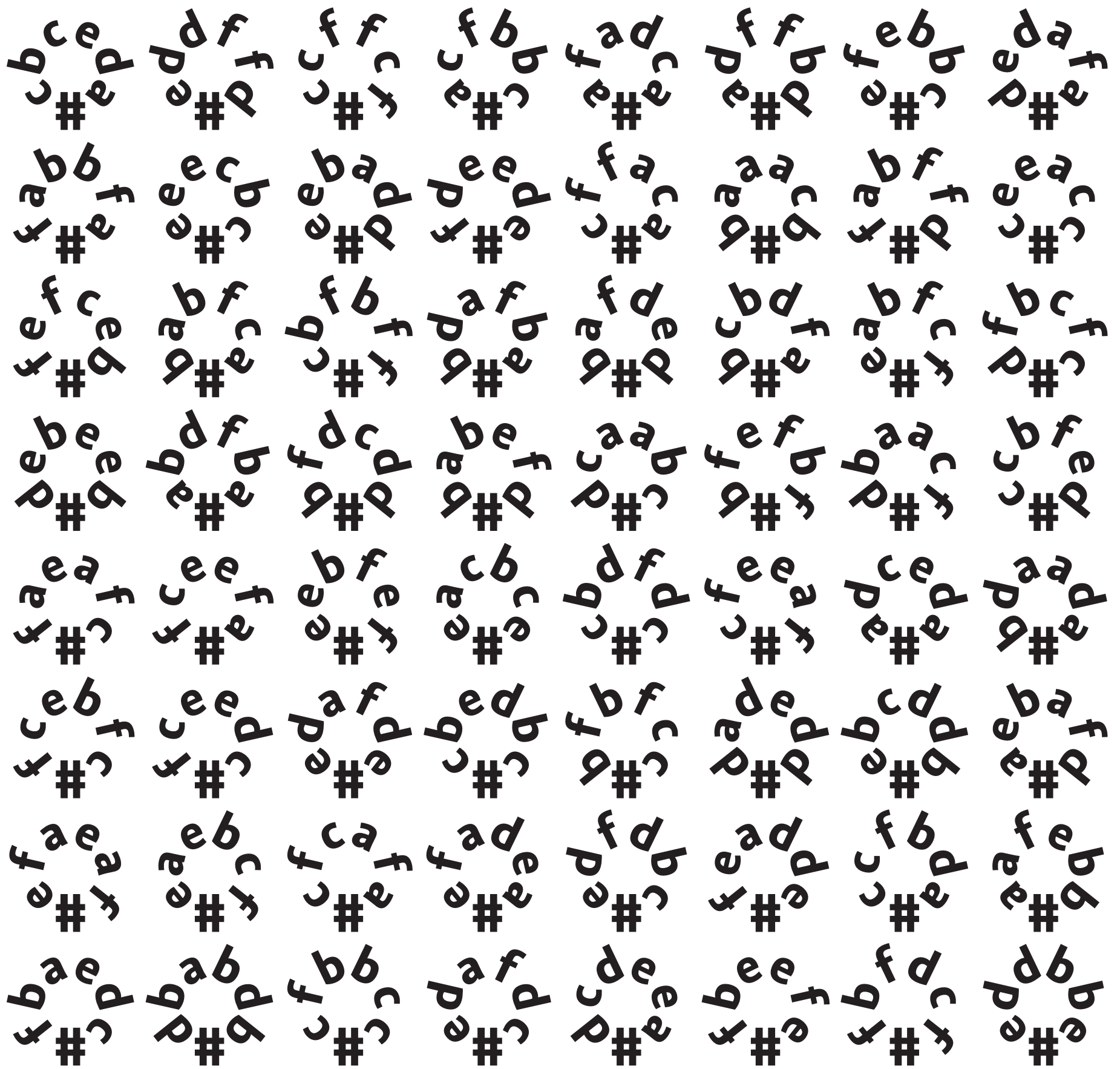


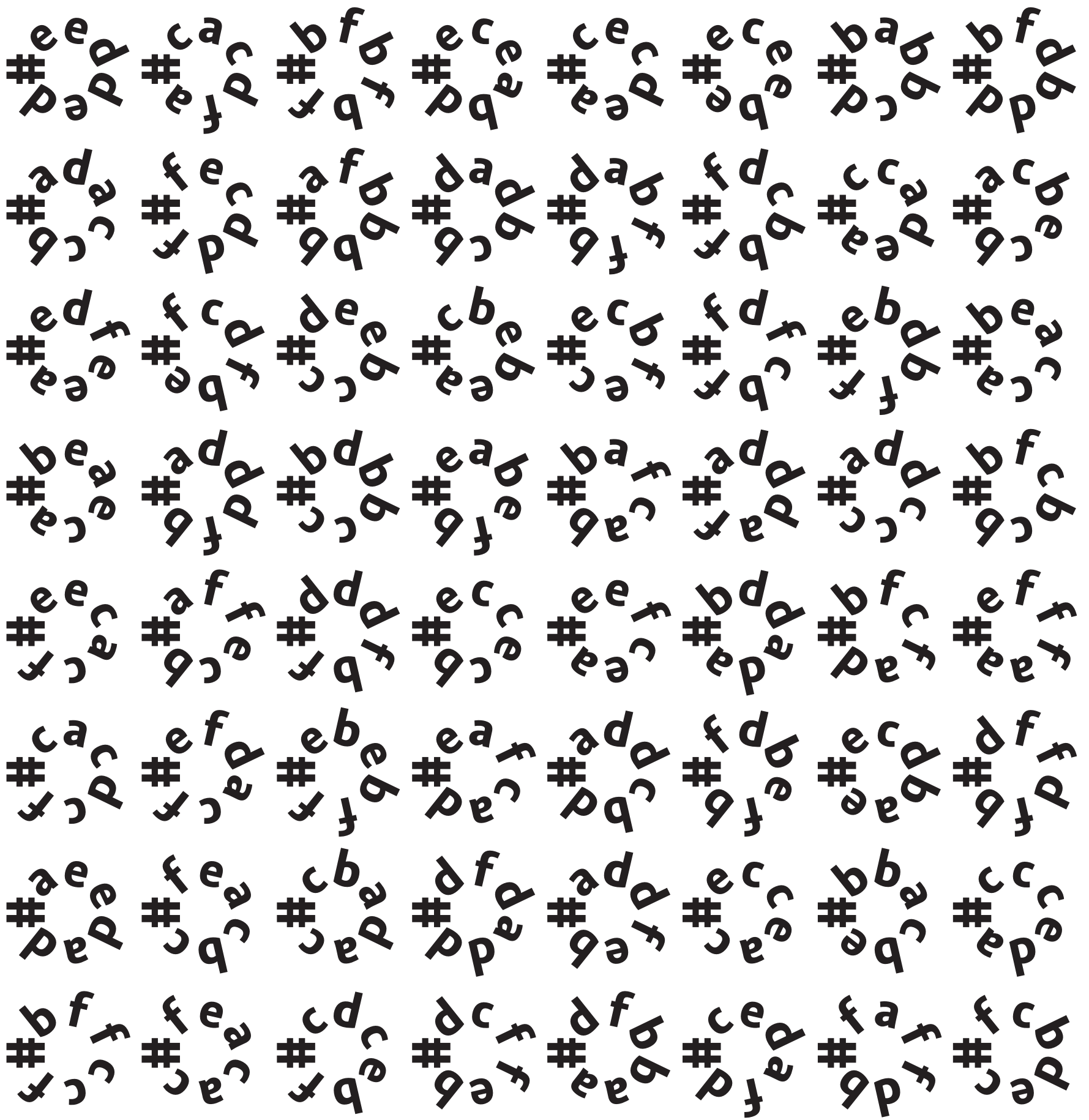


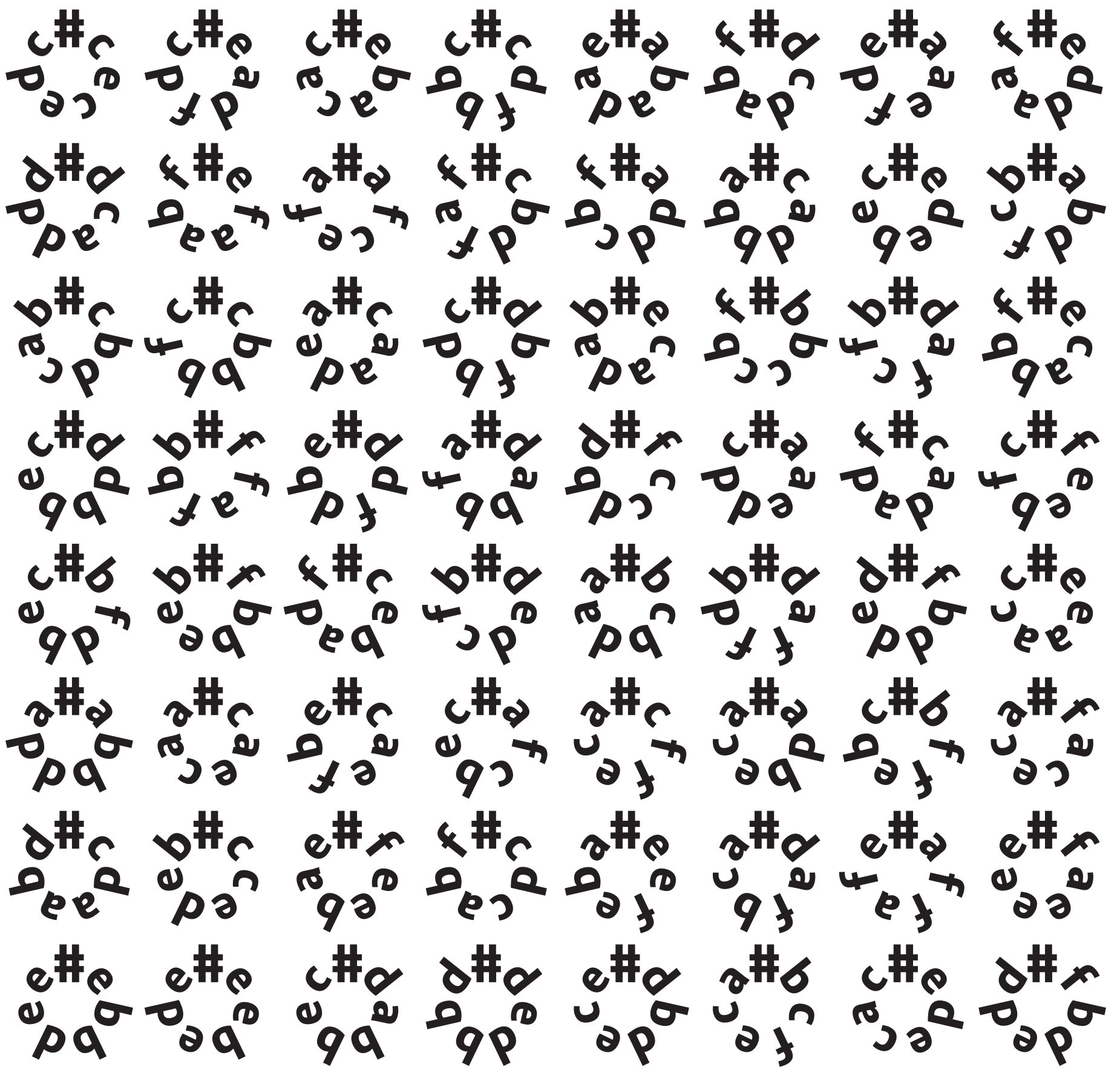








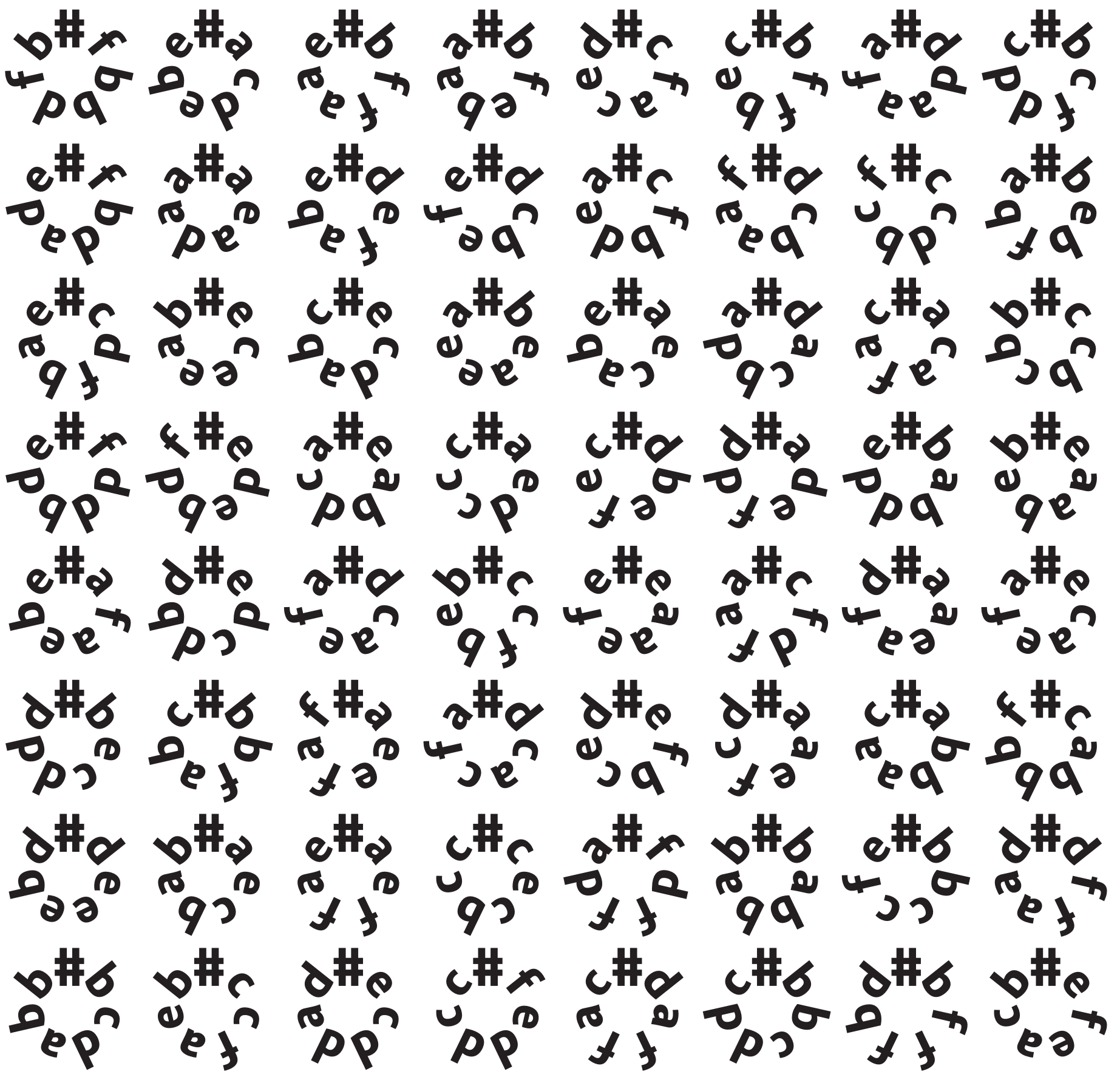


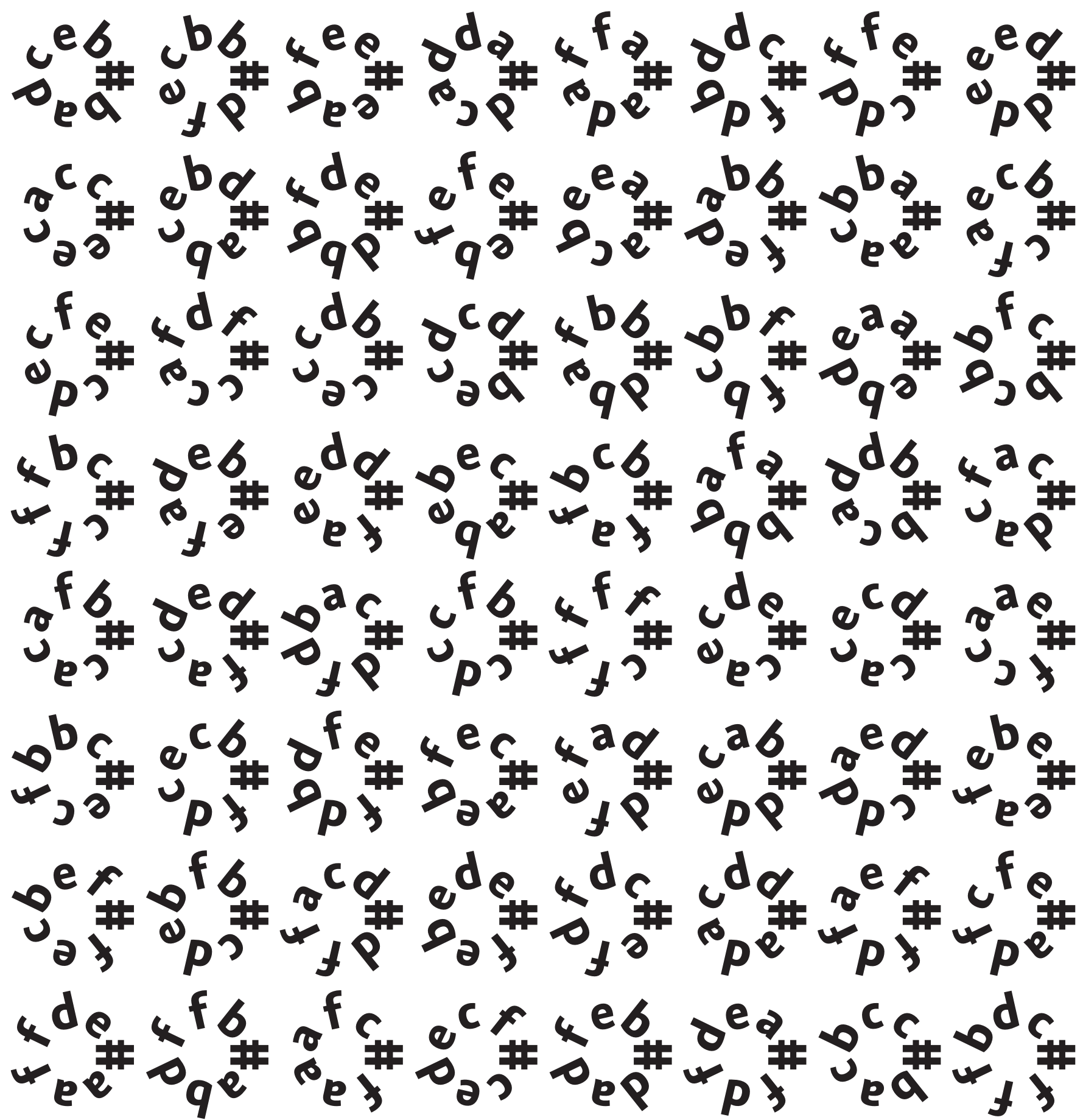


ead_{pe}# afd_{py}# dfa_{pq}# ddc_{eq}# dfa_q# fcf_{qe}# bdb_q# efe_{pe}#
dfd_q# ced_{yy}# fab_{qe}# fbc_q# dfb_q# cdd_{qp}# aaa_{qy}# fca_{qq}#
eae_{yz}# cbe_{pe}# dcc_{yy}# cce_{yp}# aad_{yz}# bfe_{pe}# efd_{ye}# aed_q#
abf_q# acf_{ye}# dab_{qe}# aef_{qp}# ada_q# aaf_{yp}# cde_{qp}# edb_{pe}#
bca_{pe}# ffc_{qp}# edc_{qy}# dbd_{eq}# aaf_{qp}# aef_{qp}# fec_{qp}# dad_{pc}#
eff_{ca}# bbe_{ye}# beb_{ey}# ffd_{ye}# faf_{yz}# bca_{ye}# ffd_{ce}# cbf_{qe}#
dee_{yz}# ffa_{qp}# aac_{pe}# acc_{pe}# dcc_{qb}# dcc_{cy}# bee_{qp}# adb_{pe}#
ffb_{ye}# ecc_{qe}# bcb_{ey}# bbf_{ye}# cb_{ce}# bda_{qy}# fbe_{qe}# dac_{qp}#

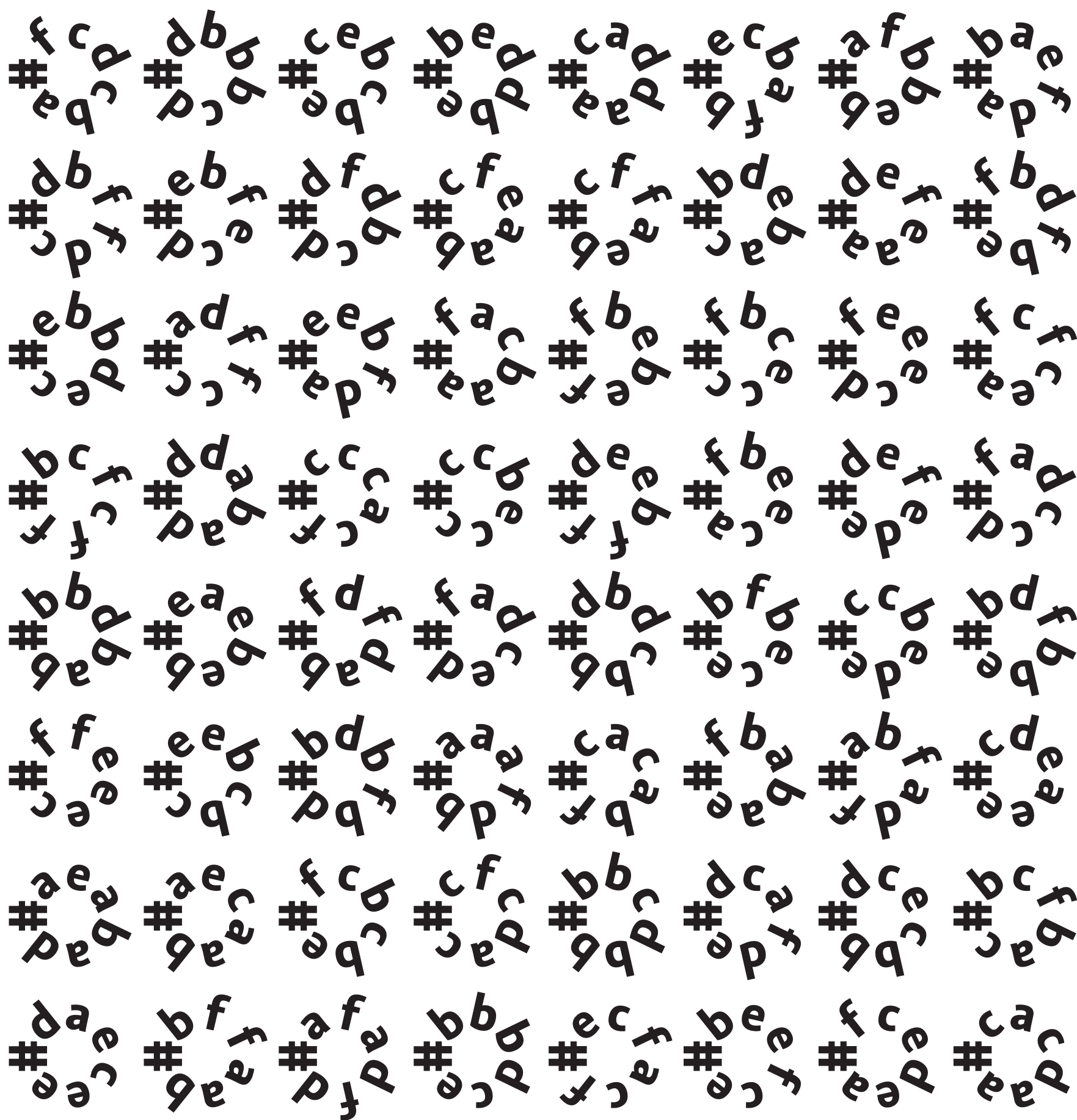
eb a e # a e f b b p # p q f c d f d b b p # p e p e c a p # e p c b e b c # a c e a e f # p f e f c # a f b c a f # a c c f a c f # a p b e d b # a p c c e # p c d a f # e f e e b f # a f a b p # c f d c b c d # a p f a d f # e c f b b c # a p f a c f # e p f a d c # p q

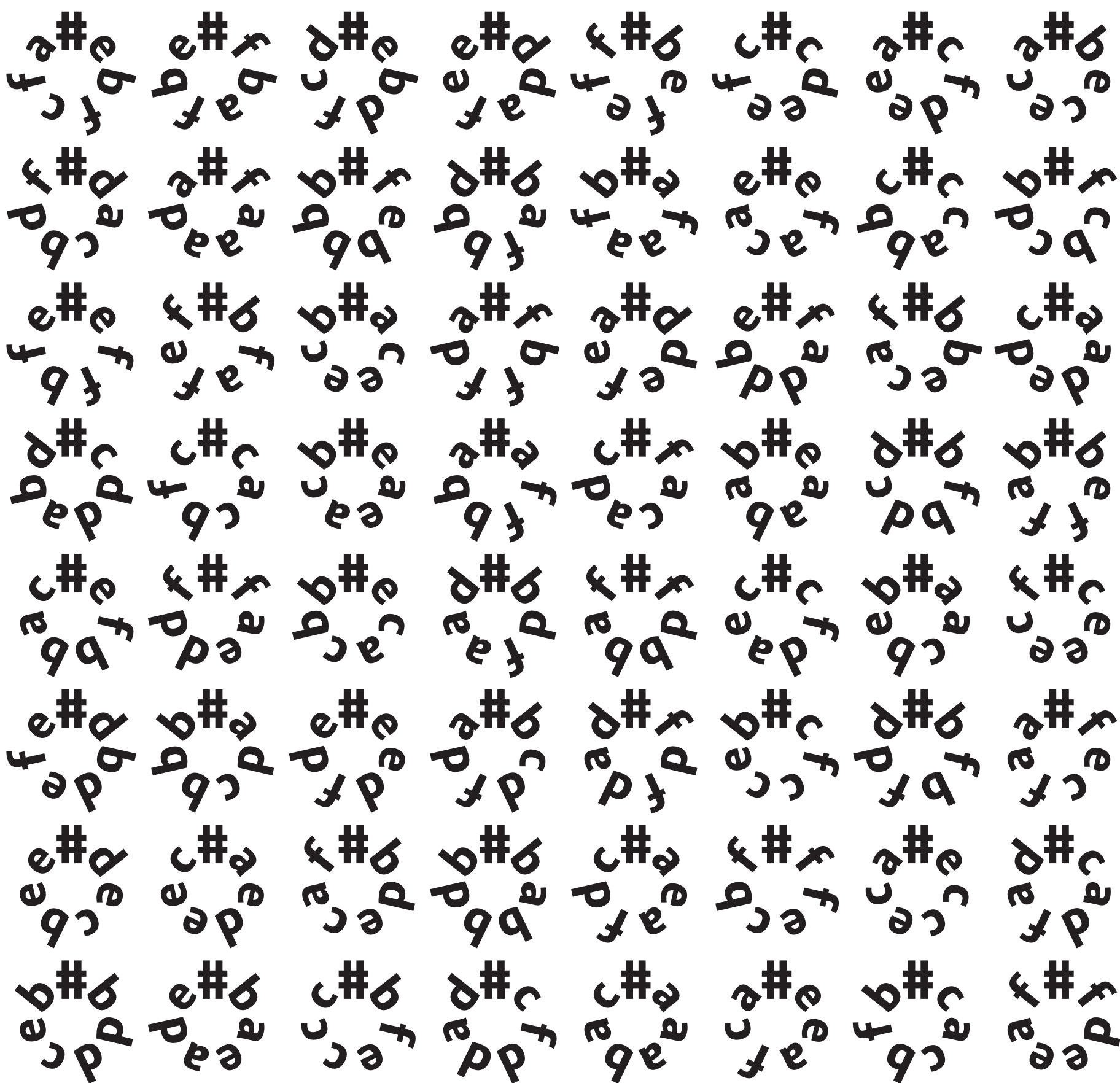
#ebc #cbq #fb #df #bb #ba #ff #ee
#ce #ee #af #cb #ca #ee #af #af
#eb #dc #eb #aa #bb #aa #cd #de
#ac #de #bd #dc #dd #bb #fa #fe
#fc #cf #df #dc #ae #ea #bb #cc
#ec #df #ab #ef #de #fe #bd #de
#fa #be #dc #de #fc #bd #cb #cb
#afe #eb #bf #da #cf #fc #ea #ad



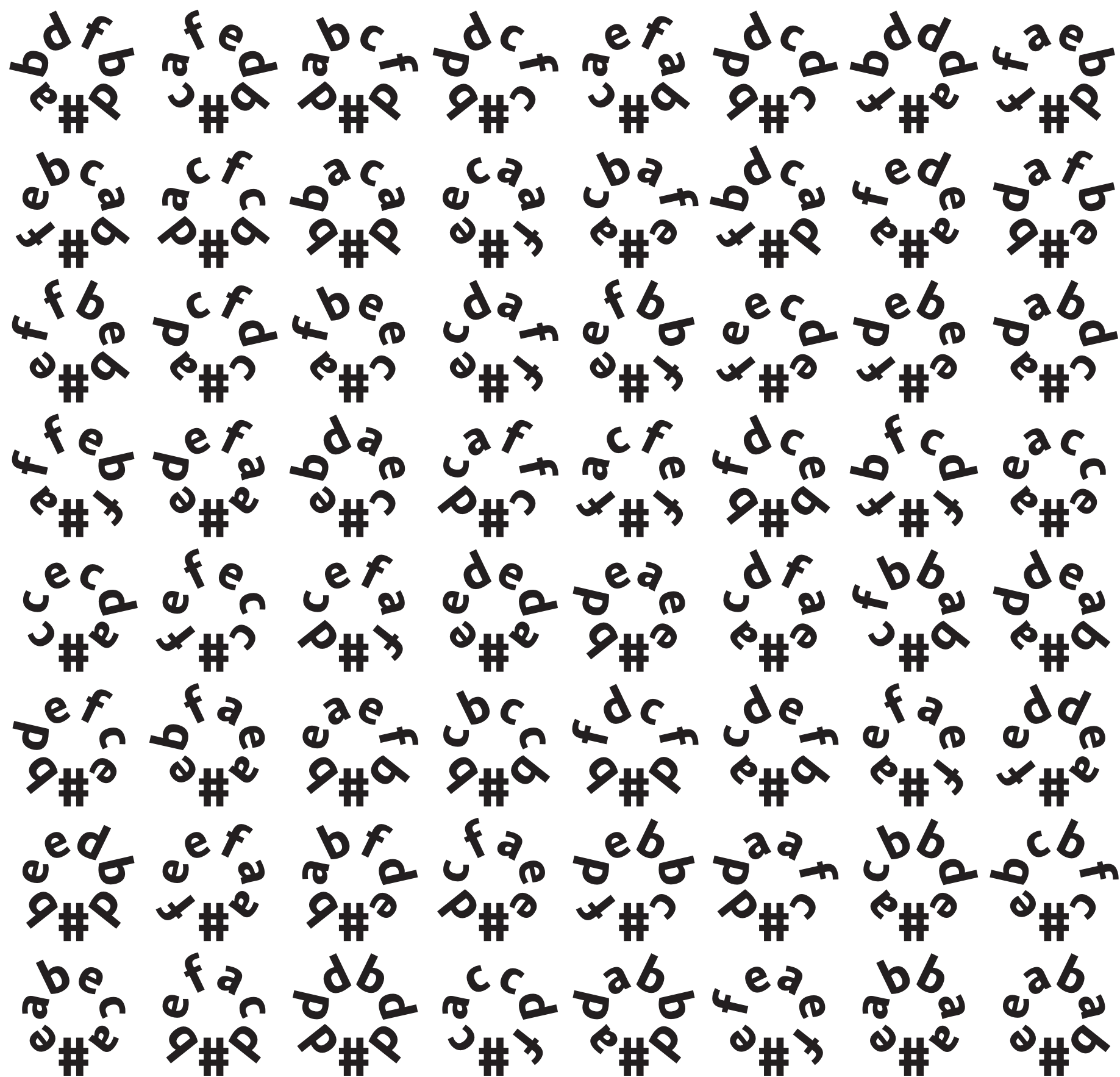


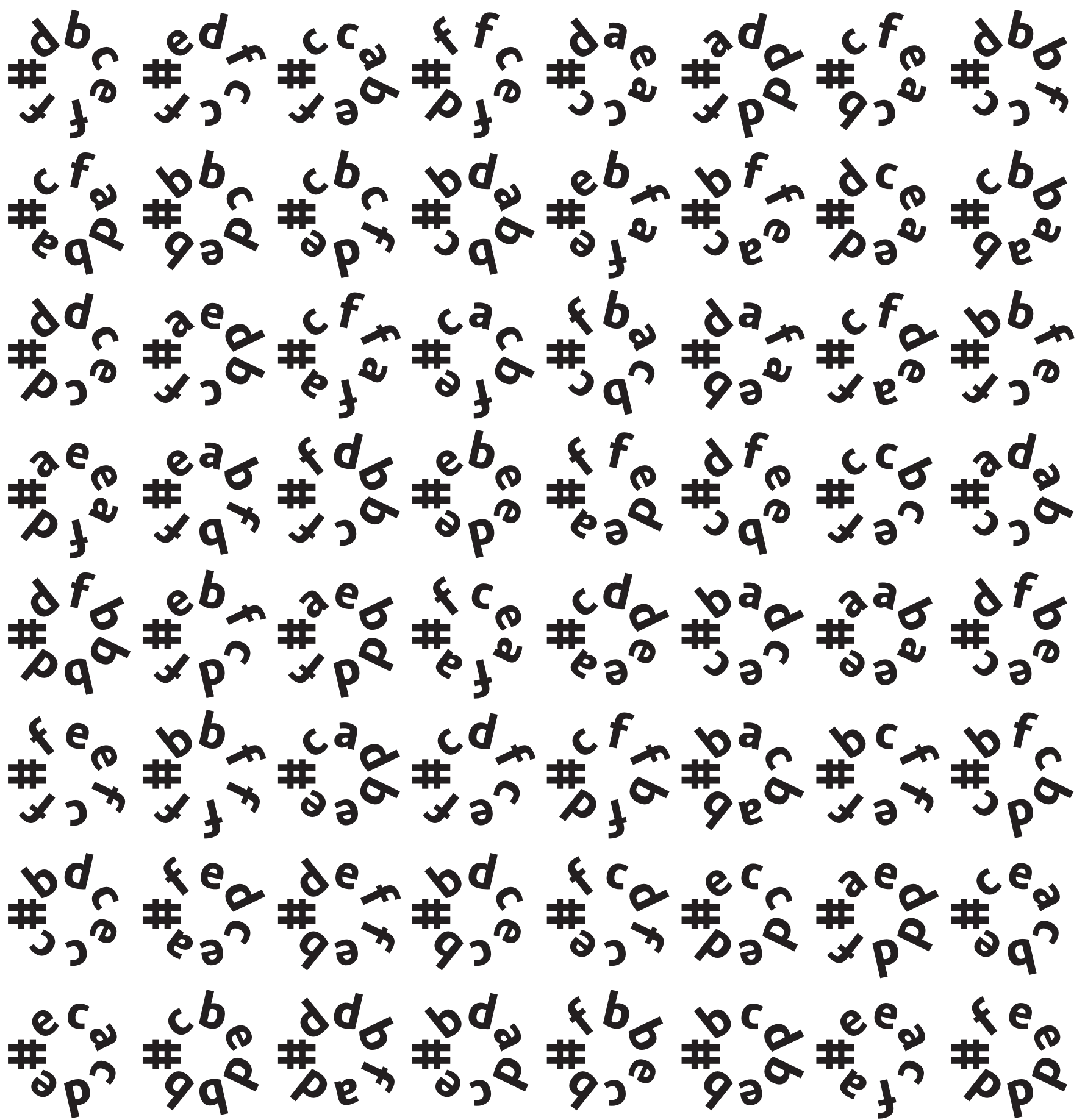
be#ep fde#q cdd#e bfc#q bfa#p fcf#f bfd#p bfb#e
pde#e fba#p dca#p bqa#q fbb#f fcb#q bda#c pce#f
pde#c pcc#p cca#p bfa#p cdea#e bdf#e bba#c fca#b
pec#f eda#p pdc#f pda#c bfa#e fca#p cce#p ee#f
cce#f cea#p fce#f fdb#q fdc#c caa#f cafa#p bbe#c
ped#c paec#p eaa#f bdb#c pad#c ffc#f aea#p acb#q
cde#c fde#f dec#f paf#f fda#e cae#f be#f eec#p
fc#b bab#q fed#p fda#q ebc#e fbb#f bbb#p bee#q

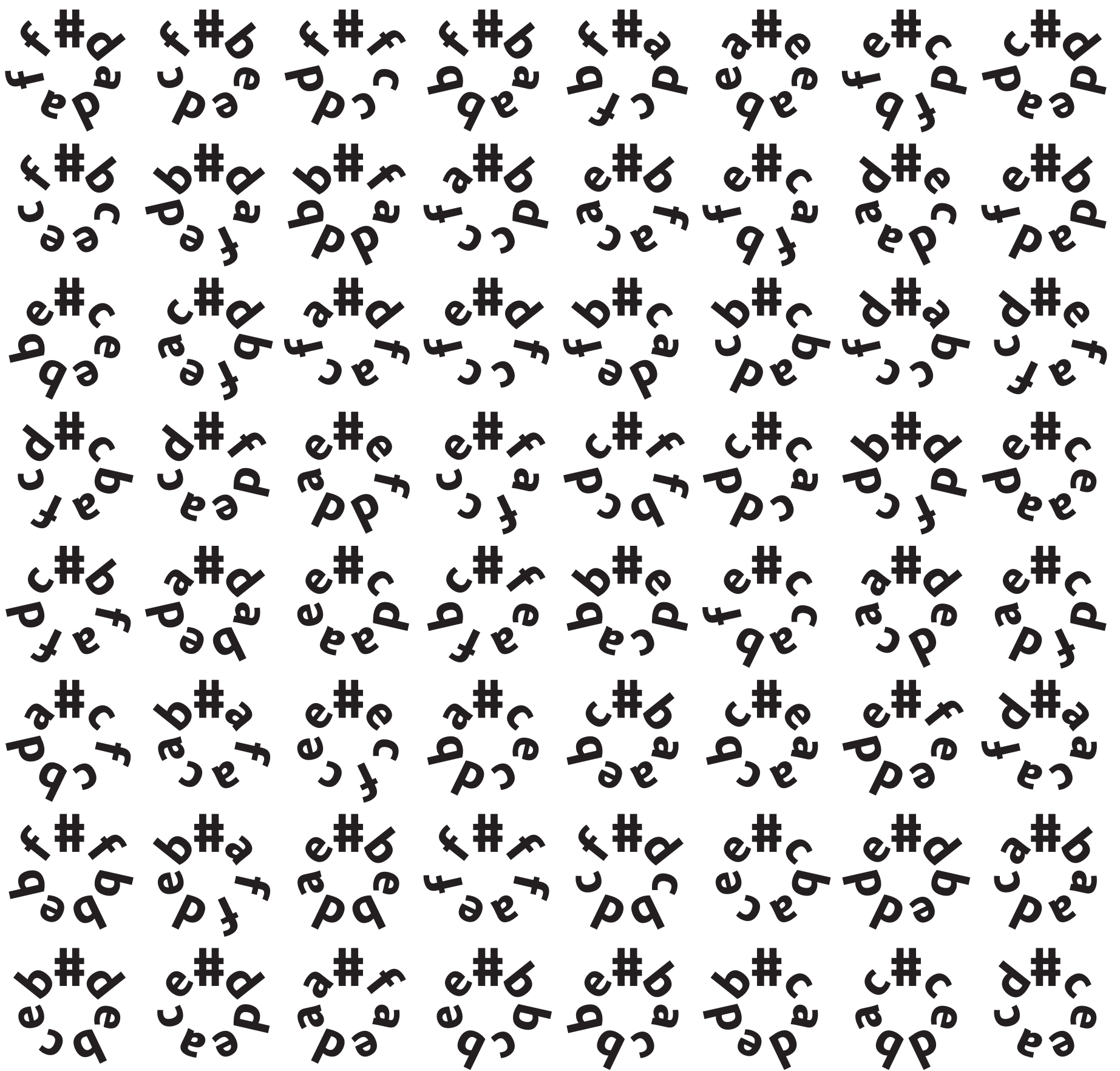




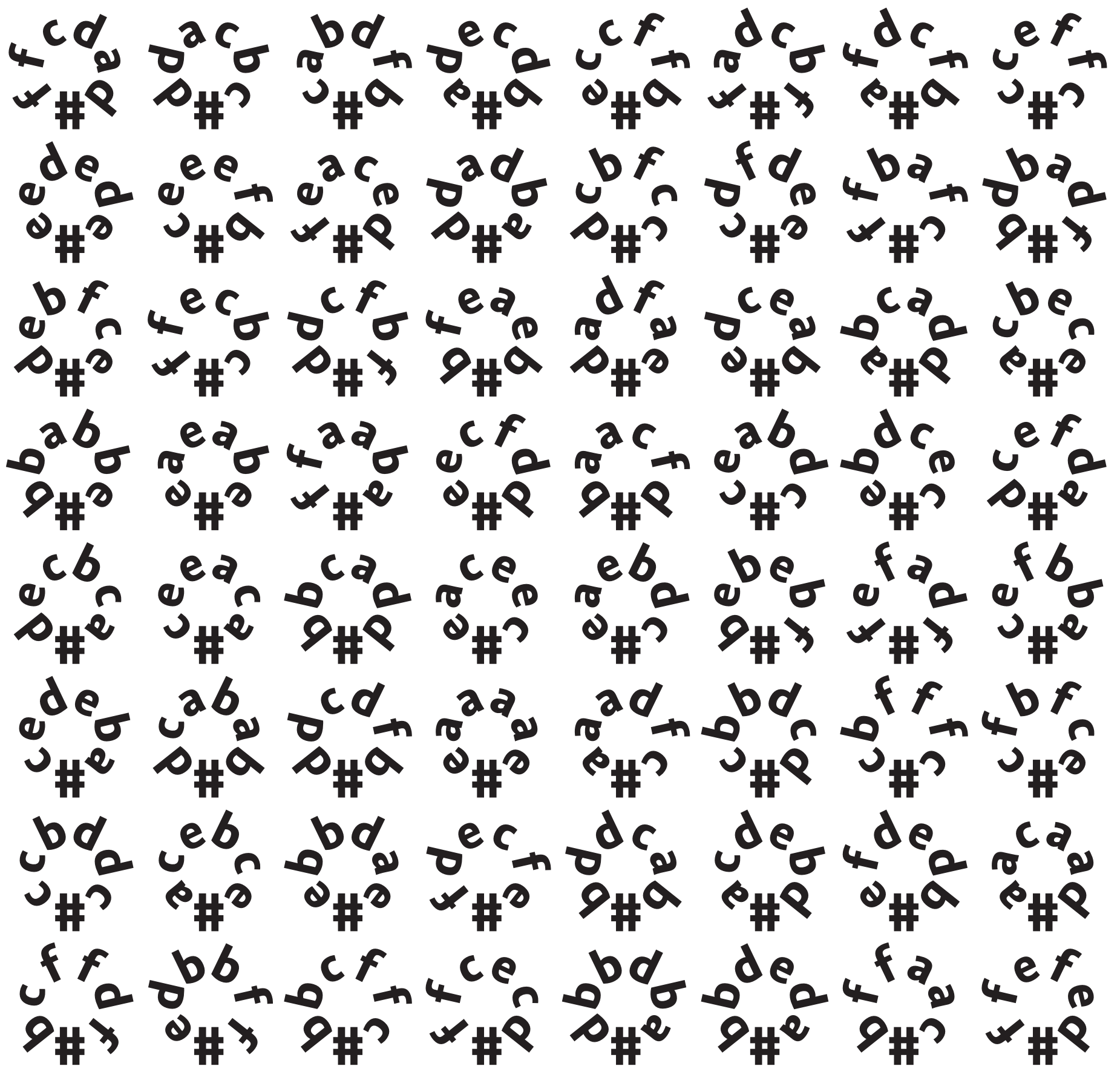
cf^ebd_q# bd^cd_e# fcb^fq_p# eca^fq_q# cbc^dq_e# daf^eq_f# cec^eq_f# caa^aq_f#
bea^ad_e# baf^fq_f# eee^dq_f# efd^cq_e# bed^fq_p# ccc^cq_q# faf^dq_p# eaf^fq_e#
dd^fq_e# bda^fq_e# bac^cq_p# bee^fq_e# ece^eq_f# cef^dq_p# adf^fq_f# eac^cq_p#
ed^cq_f# bae^dq_e# acb^bq_q# cfb^fq_p# cdb^cq_q# fff^eq_f# cec^cq_e# cbd^dq_e#
efb^bq_e# fdb^bq_e# deb^fq_f# ede^eq_e# bae^fq_e# bdf^fq_e# fcb^dq_e# dad^dq_e#
aae^eq_e# dcc^cq_f# fdc^cq_e# fae^eq_q# ceb^bq_e# eeb^fq_e# eae^eq_p# afb^bq_e#
eb^cq_e# fbf^fq_f# cfe^bq_f# fab^bq_e# cfd^dq_e# dec^cq_e# bad^dq_p# bfb^bq_p#
eda^aq_f# bdd^dq_f# eed^cq_p# dba^aq_f# aad^aq_e# ecb^cq_e# fad^dq_p# ced^dq_f#

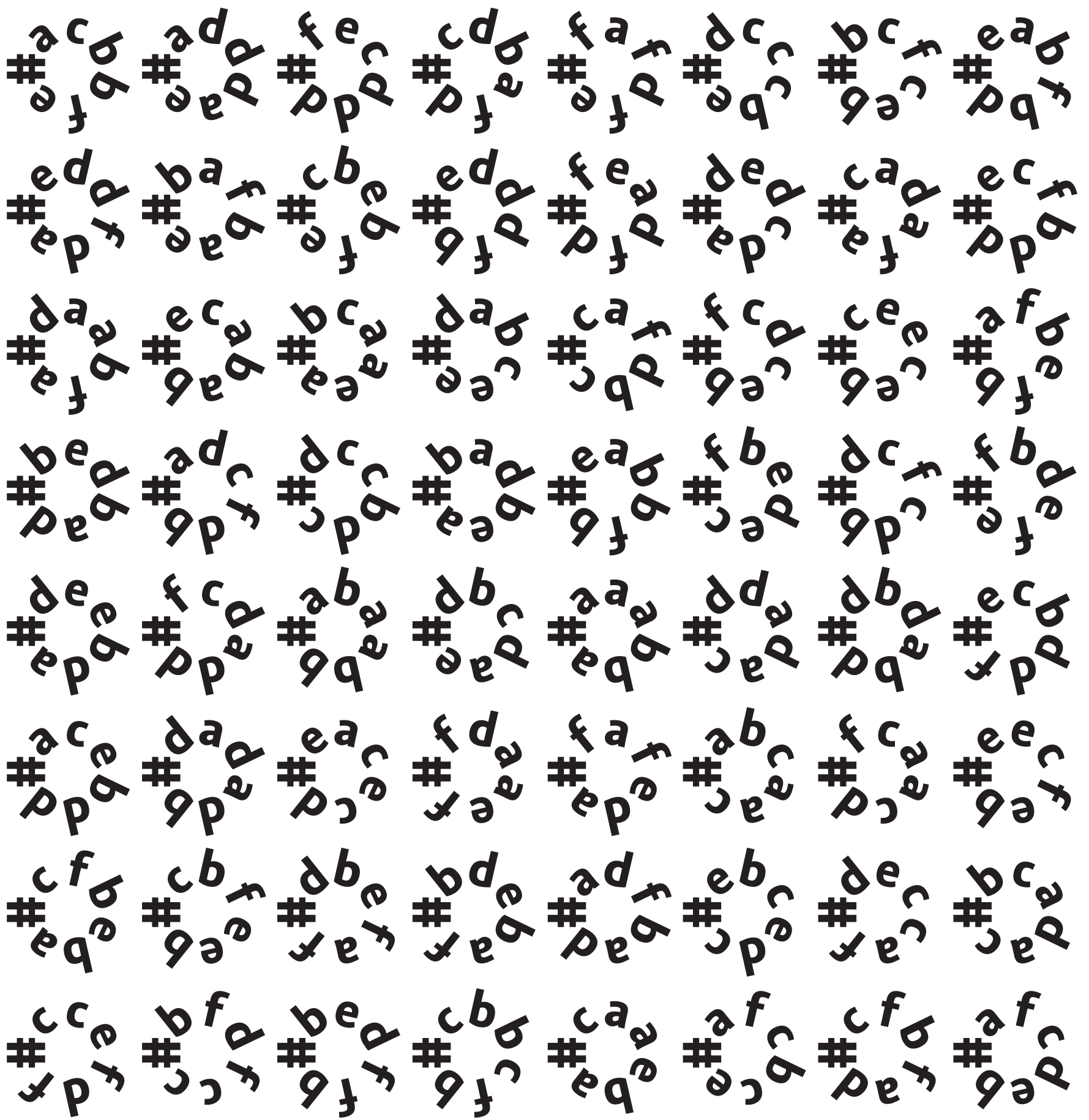


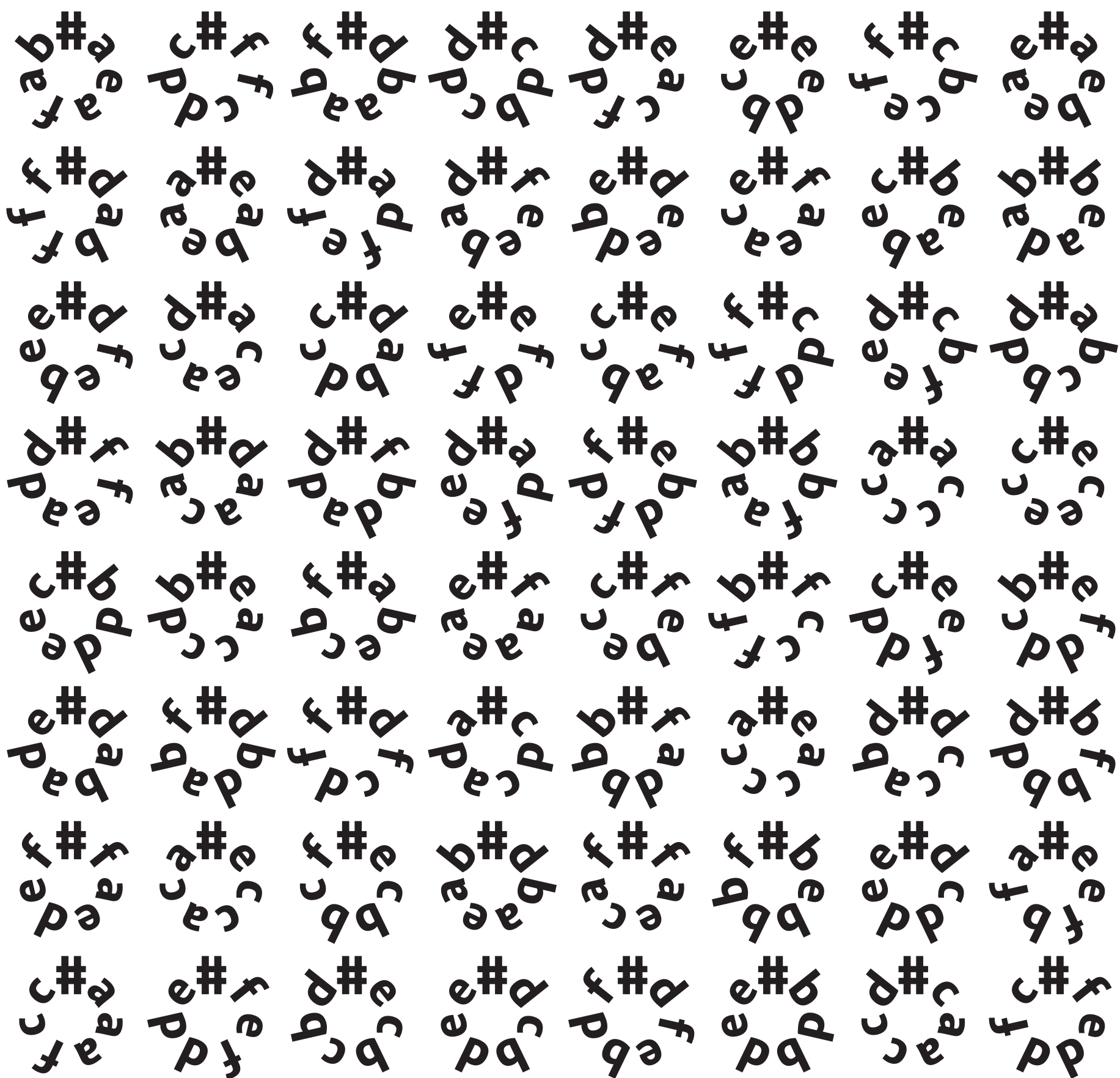




cfa# bdb# ffe# fca# fce# abe# cdb# fca#
eac# cae# cff# bfc# daa# faa# cea# fcb#
afd# cab# acb# bce# ddd# cda# eaa# fac#
cac# bff# aab# ebb# cdd# ace# aab# ffb#
fae# bdd# ddc# cca# fab# dca# ada# eef#
eeb# ebf# adf# cfd# dcc# ffa# ccd# daa#
fbc# adc# ce# aab# cae# fcc# cba# cc#
cc# dbc# bad# cab# bcd# def# def# fbb#







cfd_a₃# ebb_b₃# ded_a₃# afd_d₃# ddf_b₃# eac_b₃# cab_d₃# aeb_c₃#
fdd_f₃# adb_d₃# bfe_d₃# efb_b₃# cfe_f₃# caa_f₃# cab_f₃# cea_a₃#
bae_b₃# bbf_f₃# cdc_a₃# bfa_c₃# cfd_c₃# daf_e₃# bed_e₃# fdf_c₃#
dfa_a₃# ceb_b₃# bac_e₃# afa_c₃# fad_f₃# dbd_b₃# ade_a₃# dfd_e₃#
edf_b₃# fae_d₃# aef_a₃# dfd_c₃# aef_a₃# dcd_e₃# afa_f₃# bac_f₃#
aea_a₃# bfb_d₃# fee_f₃# bdb_e₃# aaf_f₃# aee_f₃# fdb_c₃# aab_d₃#
bcd_d₃# cfa_b₃# dfe_d₃# bbf_e₃# bdf_b₃# ffc_b₃# fef_b₃# dfd_d₃#
dff_a₃# dbb_e₃# dad_a₃# dff_f₃# bbe_e₃# cbb_f₃# bce_c₃# cdb_c₃#

eaa #e	cd #p	cd #q	fb #	dc #	deb #q	eb #	ec #q
fe #q	eb #q	bb #	bc #	eee #	adb #	cae #	fa #
bd #e	da #p	ede #	ae #q	ef #p	ec #	ac #	bc #p
bf #	af #	ac #	fd #	cb #	bb #q	ce #e	ed #q
ad #q	ba #e	bb #p	af #q	dd #	aab #e	fa #	cf #p
fe #e	bd #	cf #p	bc #p	ce #	ed #q	fe #q	af #e
eb #q	ac #p	ac #q	ae #	cc #p	bb #e	be #	df #e
cb #	fab #q	eb #	db #q	ad #q	ec #e	cd #p	bf #e

[illegible]

bae# adp# efc# feb# fab# ba# ae# fa# eef# bef# dca# ffa# edb# cdd# feb#
aea# bdf# aad# def# fcd# dc# abf# bcf# fac# ddd# dab# fce# bcd# aef# fec# cdb#
bfb# ffb# eed# baf# abaa# eae# cf# bdf# bde# ba# ee# fbe# cb# pbb# eae# faf# fca#
cac# dad# cfx# cbd# cfe# fa# baa# bac# ba# ab# eb# acb# fdd# fca# dbf#
ec# bfc# ecd# fbd# fec# bcb# bbf# eab# edb# cc# cfc# ffa# ddd# acf# ffe# cb#
fae# ebc# afb# bcf# bae# dec# beb# dad# bfc# caf# aed# cfd# acc# fdf# acf# adf#
fe# bc# bdb# fbe# cbd# fa# cea# cce# ffb# fcb# ba# ced# fda# afb# ded# cfc#
bfb# fbf# cfc# acf# ebe# baf# bbf# cbd# ffa# acb# fde# bbe# dfd# bec# fda# bde#
fff# ccb# ace# ee# bbf# dfb# eac# bdc# ecc# fcb# fbc# ace# adb# beb# afd# ce#
bff# bdf# cd# ca# afd# ce# dee# afc# ccd# eb# fbc# ea# bbd# dae# cba# cf#
add# cc# acb# dfd# efe# bcd# aea# edd# bdc# aaf# fed# aea# ded# dae# ceb#
bff# bbf# add# cfd# bbe# bcf# cfe# fab# eed# def# aeb# aeb# fdc# fbd# edc# ead#
ace# bec# eac# def# bed# bac# cbe# fdc# aae# cdf# cd# ecc# bac# bdc# dab# adf#
afc# bdc# eae# abe# ded# acd# efd# eb# ba# bff# bff# ffe# cad# bca# fbe# cb#
bca# ebf# ada# edf# aef# eab# bac# fcb# bbf# fcf# eda# beb# cb# cc# bda# cae#
bb# ebe# dcf# fea# eea# cdb# ab# bfa# bac# aaf# fdf# ee# faa# cea# bcb# ae#

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fda# edc# eed# fea# fba# bba# fad# fbc# pda# fef# edf# aba# feb# cad# ffa# fba#
ada# bfa# eaa# aef# ace# aea# adp# ecf# bcd# fee# cdb# bba# cfd# bff# fcc# fcb#
fbb# ebf# adb# pcd# aec# ebe# eba# cca# cfb# dcf# ffe# eef# bbd# abf# acc# aec#
eaf# cba# dcf# fea# bec# cea# fab# eaa# aca# bac# caf# caa# cab# fcb# abf# fdf#
fce# fea# aef# bfa# eae# dca# afd# ada# ccd# aab# edc# ebf# ecb# efa# eba# cdd#
ace# fdf# ced# bda# ffa# fcb# paa# aea# aaf# fdb# abc# bea# fae# fba# eaa# fbd#
aea# cfe# dac# ffd# fba# fce# fda# ffa# afa# afd# cff# fde# bac# acb# bca# pcf#
fab# eca# fee# fcb# aad# cfd# ece# ccd# cdd# bdc# eeb# fcf# efe# bee# abd# bcf#
fd# bcb# fba# fdb# ddc# bbf# cea# eaf# fbe# eba# dec# aea# adf# abb# fcd#
eff# edc# ee# fcb# fcb# ffe# aec# bff# pad# bbf# edc# ded# eef# ebb# fcc# cde#
qbc# bcb# def# cdf# ebc# bee# cab# bde# ecc# cfc# cfd# abb# ced# bfd# bfa# eba#
gae# fce# fa# paa# fbe# aea# fde# aeb# abc# fcb# fed# ffb# bcf# pbb# ddc# cba#
aeb# ac# df# efb# bbe# bba# fcc# bfa# ecc# afa# efa# bcf# paa# aad# ffd# beb#
ede# cac# dfa# cfb# eea# fbb# bda# efb# eab# fcd# fdd# pda# cdf# fea# aea# pcd#
bff# cea# eba# fcd# ecc# bba# bda# bba# pda# bba# cfb# pda# bbe# eaa# fba#
ffa# cfa# bfb# caa# ded# dfb# cc# fba# bea# afa# bee# ecd# bbf# ab# cad# ab#

[illegible]

#e a d #c c #b b #e b #b f #e c #f c #e b #e a #d d #a f #b e #f e #e c #c b #e d
#e f #c f #e c #f a #e f #a f #e c #b f #a c #e f #e b #b d #a f #c c #c e
#b e #b a #b a #d a #d f #b d #b c #f c #d e #b e #d d #b f #a b #d d #f a #f f
#b e #a b #f c #d e #a d #a a #b e #f d #c e #d b #a c #c a #d #d b #c b
#b b #d d #e b #e a #a c #b a #f c #c b #a c #e a #e e #c c #d f #a d #a d
#c a #b c #f d #d e #b f #a a #b c #f b #f e #c e #b e #a b #f b #a d #b b #f c
#d c #a f #e f #c d #c a #e d #e a #d c #c a #e d #c a #e e #f f #d a #b e #a b
#b e #b b #a a #b f #d b #e e #d d #b b #b a #d e #f c #a e #c e #d c #e d
#e f #f c #e b #e d #c d #c f #a f #f d #f a #d a #b c #f e #f c #d b #b d #b f
#b e #b f #d b #d d #d f #c b #a f #c e #f b #d f #e c #e e #a d #c d #a b #e d
#d a #f c #f f #c a #a c #d d #e e #d c #b b #f f #c a #a d #f e #d d #f e #d f
#a c #e d #c f #b a #a e #b a #c b #e f #c e #c d #a c #e b #e c #c e #b a #a a
#b c #f b #c b #d d #b f #f c #f e #a c #d e #d e #a d #f f #f c #b a #a e #b b
#e b #d c #f c #b c #f a #d e #b f #c d #b a #c e #d a #a b #b b #f e #e b #d e
#b b #a c #e b #f a #c d #a a #b e #c e #c e #a b #f c #b b #c f #b c #c b #e f
#d c #a c #b b #c c #c e #e a #f f #f f #f b #e d #c d #a e #c e #a a #a b #e a

[illegible]

dfb p# eee e# feb q# aae p# dad f# ffe f# fac f# bfc f# beb f# pc e# fab q# eec a# ffe q# eac q# eab q# cbq q#
aec f# ebq e# cbq e# bfq f# pqa q# pqa q# pfe f# dea q# cea q# edf q# bqc e# efb f# bab q# afa q# cad q#
fae q# ee q# eeb q# eba q# pde q# ead p# pdc q# aef f# aef q# cea f# pda q# cbq f# cac e# ceq q# fac q# pce q#
fc e# bea f# ffc q# ecc q# ebd f# pdf q# pdc f# dae q# aef q# aef q# caf q# pfe q# bec q# pfb q# pca q# cea q#
cfb q# ebq p# pbf q# cfc q# baf e# eed q# acf q# aea f# cbq f# efa q# dea q# fae q# bfe q# cde q# dac q# dcq q#
pda q# afe q# ceq q# eaq p# pba f# ade q# pdp q# dbf e# cbq q# pbe q# bqc q# fce q# fce f# pbb q# edd q# cea q#
baa q# bec e# pab q# eaf e# fda q# fca q# fdc f# afd q# daa e# pad q# bea q# fad q# aec q# ffe q# fdf f# aea f#
pba q# fef q# fcc f# dae q# ebe q# fbc e# adp a# pde e# pbb q# ad f# ebc q# cbq f# pfe q# eea q# eae q# afe q#
abf e# eda e# pcd q# cea f# pba f# ffb q# eaf f# bec q# pdf q# dfa f# acd q# cbq e# pde e# cea q# pdf q# eed q#
aed e# aed e# ecc a# paa f# cdd e# ecc e# pbd e# dea f# aec e# caa q# ddq q# pbc q# fdb q# pcd a# cfe q# paf q#
fef e# ddq f# fea f# pdd q# fca q# bac q# pdf q# cde q# eef q# pdc q# cff f# pce q# cfe e# pdc q# pcf f# cfe e#
pde q# abb e# cfe q# pae q# ceq q# fab q# faf f# pfd e# cbf q# fba q# cae q# aee f# eea q# paa f# cfe e# aed q#
adf e# fee e# fae f# ece q# eca f# ce q# pae q# abf e# afe f# aeb q# fad q# abd q# ace e# pea q# paa q# pef q#
cf f# bed q# cae q# fca q# pde f# caa e# cfa e# ebf f# caa f# pdc e# pca q# pbe f# cfe q# cf q# pbe q# pca q#
afe e# fcd q# ecq q# eaq e# ced q# bff q# edf e# acc q# pcd q# aec e# pbe f# adf q# dbf a# eaa f# pfc f# fff q#
pba e# bdf q# ffe q# aec q# pee q# pda q# pbe q# pcf q# pdc e# aae q# ddq q# ccq q# ccq q# cea q# paf q# pae f#

[illegible]

#a f d e p f #a e d e p #a e d e p #a e a e a p d #b d p f d #a f d p f #b a f p p f #e c c e c f f f #c d a e c f #e b d c c e c #c d e c #d c a e b a e b
#e d e p f #d d e a e p f #a b p d #c d e a e p #f b e p c #a b e c #f d e p e p #d f a e f #a d a f e p a f
#e e a e b f #a c p e p #e d e c p f #b b p f #d b e a p f #e e c b e a e p #c c e a e p #d a e c #a b e c #d f b e p f #d e f #c a e p f #b d f
#b e e p d b p d #c b p d #a e c d a e p #c e a e p #a b e b d e p #c e p d a e p #d f a e p f #d d e p d #d d e p d #b e d c b
#f e p d #c d e a e p #e b a e p #d b p e p #f d p f #e d p a e p #c b c b e p #f e p d #f a e p #d e c f p d #c c f p d #c e c b e f d b #f c e a e p #e d c f
#d f a e p #b f e p #e c a e p #a c e a p #f e d c b #c b e a p #e f c f a p #b d c f a p #e c e a p #b f d a p #d c e a p #a e c #d c a e p #e c p d f a p
#e f a e p #e e p c c a p #a b c d a p #e a p f #b e p #f a e p #e d c a p #c d c e a p #a a p c #a f p e d #a b c c a p #b c a e p #d c e d #a a c b p f
#c a p e p #a b p e p #a b p e p #d a f c #d c e f #e b e p #c e c c #d e f p d #a e f a e p #d f a e p #c b f p d #e b p d #b d p a e p #f c e c
#a f d c #e f a e c #b c e e p #d c c d #d c p e p #b e c c #b f a p #f c c #e c a p #a c f a e p #e c a e p #c f a e p #d f e c
#b b p d #b f a b p #f e d d #f a p c b #b b a e p #b f e p #c f e p #a c p c d #b b e e p #e c a e p #b a f #e a p e p #f b p d #c e f b
#f f d e p #f e c c f #b c f e p #d c d f #f d c f #e e f p a e p #e a f #f b d c #f a e p #f b p d #f f a e p #f f e p #f b e p #c e c f #b a d f
#a e p d b f #b c p c #e a f e p #b e p #c c p b #d a p b #c e p d #d c f a e p #c e a d p #d f a b p #c a e e p #e e f b #e d e p
#a p d #e e p f e p #d c f p d #d e e p #f d p f #a a f a e p #e b d e p #d f a e p #d c e a p #d b p d #c a p c #b f p d #a e c b #a c c a e
#d b p d #b p c e #f c f c #c a d a a p #a b e a p #d f p d #b a p d #b f a e p #b a e a p #f c f e p #d d f c #d a c e p #c e f b #a b p c #c a f a e p #d a e c
#b f e p #e a e f e p #e a p d #a d p d #e d p f #f p c #e e p d #f b p d #a f c b #e b e a p #c c p d #c f e b #d e a e p #b e f #b b p d #b c d p f
#b e d e p #d c p d #b e d f #e f a e p #c a d e p #f c d f #a e p d #f a p d #f d a e p #b c f e p #a c c f #d f a e p #d a p e p #c d a b p #a d p b #f d p d #c b

dbd# cad# ead# cbf# cdd# dfc# ded# baa# aae# abc# ded# dab# fed# baf# bce# faa#
ddp# fdf# bdc# ecd# ebf# add# ceb# cce# bbe# edf# dad# afe# fde# bbe# bde# dfe#
dee# bde# bdb# eae# dfa# cef# cfa# faf# bbf# ccd# bbf# aae# eac# bbf# aeb# pad#
adb# cae# cde# cef# def# ccf# ceb# bdc# cce# cec# bbf# afe# bde# fed# aad# pad#
fbd# bab# aaf# baa# bef# bee# edf# caa# ffd# ccc# bde# eeb# adc# cfc# bce# fec#
dea# fcf# ce# aef# fea# abd# dae# ba# eaf# afa# bcd# cad# ebd# bdc# caf# bbf#
caf# bfc# bcf# edd# cdf# dae# cbd# dea# cec# dda# bac# acc# cfc# eed# adc# ccd#
dbe# fec# aea# fcd# bbe# fad# deb# dee# bad# bdf# fca# fdf# dda# ebd# fed# ced#
ccd# eac# adc# bdf# bca# cfd# dfc# cfa# fbc# ccf# cec# dce# deb# feb# eef# fef#
fba# fea# fba# fef# caf# dfa# ffa# cdf# bbe# ceb# cde# eac# fab# bbf# pad#
cda# fbd# edc# bde# ead# ecf# fdb# df# bbf# ffa# bbe# afe# baf# fcf# fcf# dfe# def#
edb# cda# fda# fcc# fbb# efb# fed# baa# efd# bba# bba# aaa# fae# fff# abb# cbd#
abf# bda# acc# fcc# ede# dce# fad# bff# feb# fbe# bdd# eed# ffb# fad# baa# ccd#
afd# eee# ade# cfd# daa# daf# efb# dfe# aab# bpd# bbf# bbf# pbb# bfb# fca# bbe# bde#
bbc# ca# dab# fba# fab# fde# dfa# aee# ede# bdc# bba# eaf# fbf# fda# cde# cce#
dca# eeb# df# efb# bdb# fdb# dca# edb# ace# bee# bdc# bac# eaf# bed# eae# dfa# eae#

[illegible]

#c b e c #a f e #d d c #f a d #f e f #f d d #c c a e #c d f #c f e #a e a #a a d #e b f #d f f #b a c #a a e #c c f
#f b e c #e a c #e e c #f c c #c d c #d c e #d d e #b e e #b f d #c f d #c d c #e a c #e f d #b a c #c b d #a a d
#b c f e #a e d #b b f #d f c #a e f #c c p #b e e #a b d #f f e #e a d #b d #a a f #d e c #c d p #e f d #e a f
#d a c e #e d f #d e f #d f f #b f d #a e b #b e a #a a c #f e p #e a c #b a d #a d e #b a c #c b a e #a c d #b c a
#b c f #a f d #e e c #c c e #f a d #b e d #f b e #d a b #c e f #d b c #b e d #f a e #c c a e #e d f #a b c #e d f #a a c
#b b p #b a f #d d a #d f p #e a c #c e b #e f c #a a c #c f d #f f e #a c e #d e c #f e e #a a d #e e p #e a d
#a d c #d b c #b c a #c b c #b a f #a d e #d b e #f f d #b a d #b c a #e d f #c f e #a d f #b f d #b a e #c d e #b e
#e e p #e d e #e f a #d e c #c a f #c a f #b e d #d e #c c f #a e p #e f d #c a f #d e f #d e c #b c d #c d p
#d e p #b c e #a b e #b a e #b e d #b b e #d b e #a a d #d d #b d #d e #a d #d b #e b e #d d #b c #e e f
#e e c #e a e #f a e #b d e #c e f #b b e #a c b #d d f #e d #d e #e d #f e #c d #f e #a e c #a c e #b d e #b b d
#c c e #f f e #e c c #e f e #a c d #b a d #a d p #a b p #b c f #b f f #a f p #a c c #c b d #b c d #c e p #f b d
#f a p #a e d #e f d #b a e #f f e #f a p #d a e #a a c #b d f #b a e #a b p #f e c #c f c #b b d #c c p #b b e
#c c f #c d p #f a e #b b e #a a e #e a f #c d p #d c a #c b f #e a f #e b p #b b d #e e f #a d e #a f f #f a e
#a d c #c b p #d a e #d c e #d e c #c c e #e b f #e d e #a d p #a b p #d e c #f f c #d b c #e f e #a f e #c c e
#f b p #f b f #a f a #c e f #e f a #d e p #b e f #a d p #a b c #e b c #f e d #b b d #b b f #f f d #b b e #d f c
#a d e #a f p #b d p #d e c #b b d #c b d #c d a #e d e #b d f #a f d #b f d #e c e #e e e #c d c #a e f #d e a

aea f# b a f# b e# c b# p d# f f# p a e# p d# c f f# c a# f e# p a# f e# c d# f c b# a e# f# d e# p c d#
p q e# b q a# e f b# d# c# b a f# d# b a b# c# e f# d# e f b# a a# e a#
p d# f# d# e c d# f# d# e# p d# f# c f# e c b# a e# f# d# c# a d# a# b a# f# e b# e b# e f# e b# a c f# e d# c#
b a e# b d# e# c# e# a a# a# e e# e a f# a e# b# c# d# b a b# f# b# c# a d# a# b a f# q a# c b a# p a e# f a# p e a b#
a e# a e# d# d# f# d# e# c# b d# e f# a# f# e# b# c# d# e# c# f# e# c e# c b# f# a e# c e f# b d#
e b# c# f# e# c# p a f# a e# a e# a a f# b# c# d# a b# a d# e# c# f# e# c e# a e# f# b b# f a a# e f# d# e f# a#
e d# p# f# c# a# d# d# e# c# b# p# d# e# a a# c# b# c# e# a# e# d# a# f# d# a# e# c# e# b# f# e# p# c# d# e# a b# d#
e c a# f# b a# e f# e# p# d# d# e c b# d# e a# c# e f# c# b a e# f# a# e# p# d#
b b# e# f# a# c# f# c# d# e# a# e# a c# f# c# f# e# c# d# b e# c a e# f# d# a# f#
f# d# c# b# c# c a# f# d# e# b d# f# d a# e# a e# d# c b# d# a b# c# a b# f# d# f# p#
f b d# e f a# e# a e# p# e# f# e# p# e# d# b# e# f# d# e# c# f# a# e# c# b# e# e#
a e a# a c# e# a d# e# c a a# d# c# e# d# b# a# f b# c# e b# d# p b# c# a f# e# b d# a#
f# f# e e# c# b a# e# b a# e# b# c# d# c# f# a# a# f# b# e f# e# c# f a# b# c# b#
f c e# a e# d# b c d# f b f# d# a# e# f# d# c# f# b# d# p# c# f# p b# c# a a#
a e# f# d# e# c# b# f# d# a a# e f b# d# a e# f# d a# d# c# e# c# d# f# b# c# e#
e a f# e b# e# b e# c# e b# c# f# c# e# f# d# c# f# d# e# c# c# d# e# c# b# c#

#fd #de #eb #bf #cb #ff #dd #dd #af #df #ee #bc #ac #eb #ad #ba
#eb #bd #cf #fa #fc #ff #eb #ff #bf #bb #eb #ee #be #ab #ec #dc
#cb #af #cf #da #ab #eb #bf #af #d #a #df #ab #ce #fc #cd #ac
#ea #ab #ea #c #af #ce #aa #da #f #b #ef #af #ab #bc #ed #bf
#cb #e #af #c #e #ed #b #e #a #a #c #d #cd #eb #df #db
#bf #d #c #c #e #db #ab #a #c #d #ab #ef #c #d #b #a #a
#df #b #d #d #d #c #d #c #a #b #c #a #a #b #c #d #a
#ad #f #b #e #c #a #a #e #a #d #c #b #e #f #d #e #c
#ad #ed #cd #b #af #bc #ce #ba #d #a #a #ba #ee #bc #ef #de #f
#cf #ae #de #ca #ad #ac #ce #d #b #f #f #c #ce #c #b #f #d
#bb #b #b #d #e #ad #ac #c #b #f #ef #a #d #cd #ed #ce #a #de
#ad #c #a #ce #ad #ef #b #b #d #d #a #df #ce #d #c #f #ce
#ae #be #b #a #a #c #f #b #d #a #c #a #e #b #b #b #a #e
#cf #b #c #a #b #a #d #d #b #e #c #a #b #a #b #b #b #a #d
#bf #e #b #a #c #a #ce #eb #c #b #d #d #cd #eb #bb #f #b
#e #ea #cf #bf #ee #be #df #ad #d #d #c #c #b #f #f #a #e
#e #e #e #e #e #e #e #e #e #e #e #e #e #e #e #e #e #e

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cbp# efc# ffb# bcc# eaf# ebf# aaa# bea# adf# abd# fee# ffc# cda# fff# pde# qbp#
bdc# eeb# pbb# cde# fcb# eec# fbb# eae# aae# afc# eac# faa# bbe# adf# ace# bfb#
cfd# cbe# cdf# fec# bca# aed# ecb# cbd# bec# cde# fae# fda# afe# add# abc# baf#
add# fab# dba# abb# fda# cbd# bbb# fbe# ceb# bbb# daa# bac# bfe# bcd# fcc# bfa#
daa# ffe# pdd# ffe# fba# fec# eae# bdf# ced# abe# bfd# bdf# bcb# fce# cff# bca#
pbf# ebd# cae# bde# cea# eed# acb# eed# bfc# bbd# ccb# bcf# bfa# ade# afe# cce# pde#
cef# aee# dfe# eca# dbb# add# bcb# ccb# efc# dba# eed# cfc# edd# aac# bcd# bdc#
eba# add# fdb# bdc# ada# aaf# fab# fbe# fac# dbb# bec# cdf# bce# bdd# bff# fad#
edb# dbc# cdb# fff# bcb# cef# ced# bdb# eaa# cfe# bcd# bfa# fdb# cec# acc# bdb#
eda# ded# bab# dee# caa# bde# eaa# fef# afe# edc# bba# faf# eaa# bbe# cea# ccb#
baa# ded# fdb# fab# eed# eae# baf# bfe# ecd# fae# fdb# baf# caf# cdb# cac# adc#
dfa# cab# fae# ede# dae# ecc# afd# bce# afe# fbb# bfc# eee# fcb# bce# cad# bfe#
aeb# abb# afe# cbc# eea# fcb# bcb# aed# bdd# efd# aea# cec# cbf# bba# dae# bcd#
cca# adc# cad# fec# bdd# fae# ccj# ffa# eca# bbe# fdc# edc# eec# bad# bda# bfe#
abe# ace# baa# ebd# bee# acc# ebd# bdf# bbe# bba# afe# cdf# acf# eac# dea#
abf# ded# pdd# efa# eca# efb# ffa# fac# afe# eba# bbe# bbb# bee# afa# faa# bfb#

[illegible]

#b e #e a #e b #b a #a d #f f #a d #d f #d b #e a #c d #f b #c c #d f #a b #a b
#e f #d a #e c #e d #c e #e a #a b #c c #e e #e d #f a #e f #d c #e a #a b #f c #d b
#f c #c f #e f #d f #a d #d d #f c #d d #d f #f b #e f #a e #c b #d c #b a #b a
#e a #e e #b e #b d #b a #b d #d c #c a #f e #c f #c a #e c #e c #b c #a c #c c #b a
#d d #e f #f c #f a #e a #e f #c b #e b #a d #f e #b a #d a #e b #f a #e a #d a
#a a #b c #f e #d e #a e #a b #f f #e c #b b #f c #e a #f c #e e #f e #f f #b b
#d f #c c #f b #b c #a f #b e #c f #d b #a f #c a #a c #f a #e c #e a #f a #d a
#b c #a b #f f #a a #e f #d d #c f #d a #c c #f f #e b #c e #c d #b c #d b #c d
#c e #d b #a d #a f #c d #a e #d c #e c #c c #c e #f d #e e #d d #e d #d a #e c
#e e #e e #e d #d a #c d #c e #c e #d b #a c #d c #d a #b e #c c #c f #d e #b c #b a
#e b #e b #c d #d a #d e #b c #f d #c b #d d #a d #c a #d a #a a #b e #d d #b c
#b c #e f #a c #c e #f c #e a #a c #d b #d e #b a #d a #e a #b e #c e #b a #e a
#e a #c a #e a #e c #c c #a b #d c #c b #c a #b b #f c #c e #a f #f e #e a #a c
#a c #b f #b b #d a #d d #e a #a b #a c #c e #c b #a c #e b #b f #c a #e f #a b
#c c #b e #c a #e c #c d #f b #d f #a a #a b #d e #b b #f a #e f #a a #f d #e d
#d b #c b #c e #f f #c b #a c #b b #d a #f f #f d #f c #a d #c c #e a #e d #a d

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fba# pba# cab# caa# bcb# bdb# beb# bcb# eba# fba# fba# acb# eac# acb# bdb# eab# beb#
edc# edf# dcg# aea# pda# bfe# cfd# aec# fba# fae# ced# fa# ead# fca# fec# bdb# fec# bdb#
bda# fee# bef# bfg# ace# eea# beb# eef# dae# ada# eaa# ece# efc# dae# fdd# fed#
ebb# abb# aac# cab# aef# bca# bfb# dec# eeb# ccd# fed# bpc# ade# fab# dca# afc#
eac# cfb# ecc# fba# dcg# fde# aca# ada# faa# fad# faa# bdf# aad# eed# feb# ecd#
eff# cad# cfc# fef# ade# faf# bdf# ebb# fca# ffd# fec# dca# ecb# fbb# ded# fea#
dcb# acc# ace# dbb# bpc# daa# bfc# ccb# bcf# ace# fab# fdd# bce# fdb# bfe# bfe#
fce# efb# bdb# bbe# fcf# ead# fef# ffe# bce# acb# fec# fed# bbf# bdf# acd# bba#
abe# bda# fff# ded# acf# aea# aec# cab# dae# bdf# caa# ebb# ded# bba# ead# fab#
acd# bea# deb# bfa# fbc# adb# edb# bbf# bfc# aef# bdb# ace# daa# fbc# fab# fdd#
ece# aad# bdf# cea# bba# bac# fce# aef# bba# beb# acc# ba# fbe# cca# cfe# aae# edf#
bde# dca# fcd# bfe# dae# cbf# ebc# aea# jfe# ead# eeb# fca# ca# cc# cde# bec#
dcf# bbb# ace# dab# fda# fca# bdc# abf# afd# bdb# bce# acb# bfb# bda# cec# fbf#
cac# cac# ede# fca# fbd# faa# aba# bdf# efd# bad# cac# ecf# bcd# fcc# bbb# bdc#
faf# ebf# bbd# cea# efc# dad# bfc# eeb# bda# ded# bba# bba# afb# bde# efe# cf#
def# fec# edf# cef# fbd# afb# efc# cfb# eab# bbe# bde# bda# ace# ecf# eef# def# ffe#

[illegible]

NDC-999-922

The image displays a 10x10 grid of 100 small circular diagrams. Each diagram is a complex musical structure, featuring a central circle with various musical notes (e.g., C, D, E, F, G, A, B) and accidentals (sharps, flats, naturals) arranged in a circular pattern. The diagrams are arranged in a grid, with each row and column containing 10 diagrams. The overall effect is a dense, intricate visual representation of musical notation.

db c# f a d d c# c f e# d a e# f d c# b f d f c e# b d e# d a f a e b c# b d d e d e f f#
p a f# p a c# c e b d c# d b c# e# d d f# d f c# d f c# b c e# c a d a f a a# a e d c# e b e# d b d e d e a#
f b g# f c e a c a g# f e a d c a c# f a a d a e f# d f c# d c a f c e f# c d c# b c e# f d g# c b d c# f a c#
b d c# f d e d c e f d c# c a c# b c d# e c f c# c e c# a f c# c e b a c# f a d e# c b e# e e b f# c f b c# a e d g#
p d e# e b c# f c e f e a b f# d e a c# e f a f# f b a f# f d a c# b a d c# b c d c# c a c# b d c# b f e f# d a c d a d g#
f a g# f e c# d a f# b a c# c d a e# a b g# b e d# b a c f# b a b g# f e f# c e d e a f a# a e f# c e e f# e f d e# a c c#
a e g# b g# c d g# d a b g# b d g# b d g# b e g# e a g# e a d e# b e g# c b e d f b c# c c a# b e g# b e g# d a b c# b a d f# c e d f#
d c d# d c d g# c a g# d a a d b a e# b d a e# d e d# c a a c# b d a f# a d b f# c d d a f c e f# c a e f#
a e a# e c e# d d g# f b d c# d e e f# b f a f# b b c# d c b c# d a a b f e e# b b f g# e d c# d d c f c d f# b a c f#
e e a c# e f e# d a c d# d a a f# c a d e# c a d g# c e c# e e d f# f d d f a c a# c e a f# d e b g# d f e# a d f d# b d b c# a a a c#
b f f# f d a c# e c a g# d c d f# a a f g# a a f c# d b e f# e e d c# f f b a f# c f f g# c a a c# d b a# d c f e# c d d g# f b b f# e e a c#
c e c# e c c# e a d a# d d g# f e d c# e f b e# f d e# a b f# a f a d c e d g# e e c a f a f# d b f c# d a c g# c d a e# a d f e#
d e b d# c e d c# c a f# d a b g# a d e a# c f e# e a d f# a d a e# d d a f# c e f g# f e e# b d b d# b a f c# b b c# b c d a#
b c f# a e a# b a b e# e b c a# d a a e# b a c d# a f a d c f a g# e b c c# d b a f# c b g# e a a d# c e c#
f a c a# c d g# b f f# f e d d# e d f e# c d d g# d e d# c d d g# d e d# b c a g# b f e# d e c# c a c# c a c# e b c f#
b a c f# b c f# b d c# d c c g# d a f g# a e f e# e b c# c b g# e d a g# a a d# b c b g# c c c# c e c# d d g# f d a a# b c f d#

#b f q e e #d d p p #f f e e #b c c c #b c p c #e e p e d #d a a e e #d c p e #c c b e #f e p d #e a f #e f p d #a a p p e #e a p e #a a e f #a f q e f
#d e #f a p f #b c p #d f p f #a b f e d #f a p e #e a c c #c e f #e b p d #d a f #b b c f #b c p f #d b p e d #b c p d
#d f p e #f b e #f c f #e e c #e a e c #d a p b #e a p f #b f p f #b a f #c e p c #b b e #c f e #f f e #f e p e #a b p e #c b c e
#e e c c #b b c #c d f #c d f #d c c #b d f #b f c b #c d p f #e c c #d b p e d #c f e e #d c q b #d d p e #e a p b #f d p d #c f e e
#c b a f #b f c #a a e #f d e #d c q e #d c p f #c f p #a e f #a e f #e c p e f #e f a e #b f e #f f e #a a p e d #b f d e #f c p e
#f e p e #b a p #b f p #f f p #d e p #b c a e #c a p #b d p e #a a p #d d q b #d b c #a d p e #e d p #d c q e #d d p d #e d p e
#e e p d #d b c #f c e p #c d e #a f p f #d d a e #a a e #a f p e #f a c #a d p #c e f #a f e e #f c p d #f c f b
#d f p e #c c e #a e c #d b p #b a c #f c p d #d e c #c b f #e d c #c a f #c e c #c e p #f f f #a e c #e a p e #c b f e
#f b f #f b p #f b f #d b c #f e e #a e q e #c b f #c b p #c c e #f b p d #e d p e #a e #c f p e #b f c #c q e f #a b p f
#e e p c #f e c #b b e #a c p b #b f f #a e f #a d c #a d p e #a d p #a e p #f a e p #f d e e #e c c #b e p #f b p d #e d c p
#a b c #c f p #e f d #c e p #a c p #e e p #a c p #b a f #f d e #b f p #c d p #d f p #c e e #b d f #d d p #e b p c
#b b p #c e p #e d p #f f p #f e c #d c f #e a p #f d e #a a c #c e #b a f #a d p #e d c #c e c #d e e #e a e
#c e p #a e p #f a c #c f e e #a c p d #f d p f #c c f #c e f #f d c #a d p #f a p #b c p #f a e #d b c #e e e
#b d p #d f p #a a c #b f p #b e e #a f p e #c p #c b e #e e e #c b p #b b p #e b p #e d f #d f e #f a c #f f e
#d d f #b b f #b a c #d e e #b d c #b b p #c f e #c c e #d f p #b d p #d a p #b c p #f d e #a a e #d d c #f c p
#d e f e p e #f e c #e f e #b e c #e d f #b c p #c c e #f e a f #a f c b #d d a e #a a c #e e f #b d e #d e c #d f f #b a c

The image displays a 10x10 grid of 100 musical notes. Each note is a complex symbol combining a letter (pitch), a number (rhythm), and a dot (articulation). The notes are arranged in a grid that is 10 units wide and 10 units high. The notes are distributed across the grid in a way that suggests a complex musical structure, with some notes appearing more frequently than others. The notes are arranged in a grid that is 10 units wide and 10 units high. The notes are distributed across the grid in a way that suggests a complex musical structure, with some notes appearing more frequently than others.

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[illegible]

#dfe #ad #c #cd #cb #ed #ba #bf #ca #ed #bf #dd #ea #ff #cd #de
#cf #bd #bc #ee #be #fc #be #bd #bd #ce #df #ad #cc #ad #fc #ea
#ba #ac #ef #bf #cf #db #ef #bd #ec #db #ee #bb #eb #dd #bc #db
#dc #fc #cd #bf #cf #be #af #ed #cf #bc #eb #db #fc #dc #ae #db #fc
#cd #ed #ea #bf #ee #dc #bf #cc #fc #ff #db #bc #fd #ee #ac #fc
#bc #cf #af #ef #de #ad #ff #df #de #fd #db #ad #ed #fb #ae #ec
#ed #fc #bf #ea #ea #ee #df #cf #af #ac #da #ce #ef #ab #ed #fe
#cf #ce #da #ca #df #bd #cd #dc #cf #db #ab #bb #ec #ca #bf #ea
#cb #bc #ea #be #bb #ff #fe #bd #ef #cc #cf #bf #ae #be #ba #de
#cf #db #ac #be #bf #bb #ab #aa #ca #ef #ac #bb #fc #db #ea #ff
#ae #dc #be #ca #ff #de #bd #ba #ea #af #df #dc #dd #ad #db #bc
#eb #bf #cf #fd #cd #cc #ac #cd #ee #aa #af #cd #dd #cd #dc #cd
#eb #bb #ee #cc #de #db #ff #ba #be #ba #ca #da #be #db #bb #ae
#ad #ce #ad #ba #ad #af #db #bc #df #ae #ee #cf #ab #fb #cb #ec
#bf #cc #bb #cc #ef #ae #ae #ed #ce #ba #cc #dd #ce #df #aa #ba
#cf #ee #ad #ff #bd #ad #cb #fd #ff #cd #fd #bf #ae #ae #cb

c# c# c# c# c# c# c# c# c# c# c# c# c# c# c#
c# c# c# c# c# c# c# c# c# c# c# c# c# c# c#
c# c# c# c# c# c# c# c# c# c# c# c# c# c# c#
c# c# c# c# c# c# c# c# c# c# c# c# c# c# c#
c# c# c# c# c# c# c# c# c# c# c# c# c# c# c#
c# c# c# c# c# c# c# c# c# c# c# c# c# c# c#
c# c# c# c# c# c# c# c# c# c# c# c# c# c# c#
c# c# c# c# c# c# c# c# c# c# c# c# c# c# c#
c# c# c# c# c# c# c# c# c# c# c# c# c# c# c#
c# c# c# c# c# c# c# c# c# c# c# c# c# c# c#
c# c# c# c# c# c# c# c# c# c# c# c# c# c# c#
c# c# c# c# c# c# c# c# c# c# c# c# c# c# c#
c# c# c# c# c# c# c# c# c# c# c# c# c# c# c#
c# c# c# c# c# c# c# c# c# c# c# c# c# c# c#
c# c# c# c# c# c# c# c# c# c# c# c# c# c# c#

c c a e f d a f a f e f b d f d d b e a b d c a a c b f e f e b a d c f c b c a d f a e c f e a b f b
b d c f d c a a a q a a b e c b e a f e d f e b a b a b e c f e f b a f c d a b a
d f f d f c a c f e e a c f e d e c d d b d a b d e b f e a f e a q a b e c f c d a c b d e c f e
c a e a c e c a a a b d b d e e c f c c f e d f a a a q e b c f e d f a b b f a b e c e
e f e c f e c e f b b b a e b c d b d b a c d a a b d f b a c a e c d
f a b c a f d d b d d f d e a f e b f d d a b c f d b f d e c b f a b e c a c b
b b a e a e b e b a f c a d b b e f e f d e b c d e d b e b c c e c b b d f a d a e b c c d
d c f c d b c c f c a a f b c b f d a b e a f b e b c f d e b e b a a f a d a f c a d
b a a c a c a c a e d f c e c d c e b c a b c e d a f e q b e q d c e d b a b e c e d a d f d
f e a f d d f c d f b d f e d d e f c c b f d e b d c e b f f d c d f b d e a a d f a e b f b
b b f b d d d e b d a b e c b e c d a c f e a c c d e d a c c e b a a b a a c e a c
f d a a c d e f d e d c c f b f d e d f d d c b a a f e f b d d c b a e f e b d e c b
c b a f c e a d a d a e b d e c b f a f b a d f e b e f e f a d e d c f b c c a d d b b
d a e c d a e b a f c d a d d b b a c d e f d e d a a f e f a b d d a a f f c b
d b f a b f b b c b b a d e a d b b d d c c a f b c f a d b e e c d a c d f e b d e b
e e e c a d b b c f b c b c f a e a e b e a c f c e e c f c d f d a e a d b c d

#e f #e b #b e #b b #b f #a #c b #d e #b f #c d #c d #a c #e d #b e #c b
#b f #c c #a a #d a #d b #c d #e b #c d #c b #c c #e e #c f #a e #f c #d c #a f
#b b #c d #d d #c d #b d #b e #b f #c d #c a #d b #e e #f d #d c #b c #d e #a e
#b e #b b #c d #a c #e b #c f #b a #b b #c e #d f #e a #c f #a f #e a #d c #b f
#b e #c a #e f #d c #b c #c f #b e #d b #d c #b b #d f #f d #e a #c f #a a #c c
#d e #b c #c e #e b #b e #b f #c a #b b #e d #e b #e a #b b #b f #c d #e f #e c
#b c #d a #e d #c c #e e #a e #a a #a c #e c #b b #d f #e c #b f #b b #e e #c b
#b e #e b #a e #d b #c b #e f #a a #c f #e e #d c #f f #d b #f d #d f #c d #f f
#a b #b e #f d #b f #c a #c e #b b #e e #f d #a f #e f #d d #b f #e b #f d #b a
#a b #c b #b e #c a #f d #b c #e e #a d #c c #c b #e f #e e #b c #a b #b f #a a
#e c #b d #c a #e f #b f #d c #b a #b c #e f #b f #c b #b e #c e #b a #a c #d b
#e f #a f #d f #b b #a d #a f #d f #d c #b c #a c #b b #b e #f e #d e #e d #a b
#d e #a b #c b #b f #e a #d a #d b #a c #e b #b c #a b #c a #d e #c d #e b #f f
#e a #e e #a f #b f #e e #a #d c #e b #e f #b f #e c #f d #d b #c e #f c #a c
#d c #a f #c b #c c #c e #d f #a c #e d #e b #b b #e c #e e #d b #d d #f b #b c
#d d #c f #d b #d a #c d #d f #d a #a f #d f #a a #c e #f e #e a #b a #d a

[illegible]

pe# cad# efb# fce# cc# fad# ecb# dbe# cb# dc# ad# eca# bab# cd# bfc# ffd#
fje# bed# bee# efb# dee# bbe# dce# eab# de# caf# eab# fa# eeb# bba# ade# bcd#
ed# edb# fce# dae# ecc# bda# afb# dae# add# bda# ad# fce# bba# eeb# ddb# faa#
fab# eea# cfe# bed# dce# bca# bba# bbe# dde# bbf# edb# eeb# bcc# bbe# ecb# edf# edd#
cfd# dbe# dce# ddb# ced# ca# fae# dfa# dee# bbd# fdb# dcb# bee# cdd# dfa# fcb#
cae# cac# faa# bcf# dce# cda# dfa# efb# ddf# aca# ebf# bfb# cac# bfb# ffb# fbf#
dfe# efa# eac# cc# efd# faa# fce# ffa# eba# bcf# dea# ebc# bbe# bcc# ddd# fce#
acf# dad# ede# efb# dga# bba# bfa# bcc# afa# abf# ace# edf# bfd# eac# dfd# bde#
cea# cad# ebe# fdb# bcc# aea# ddb# bbe# ecd# fdd# ded# eeb# bba# cc# edc# fce# eec#
ced# cde# dde# dcf# bca# fba# fbd# aea# de# edd# ead# aeb# bcc# fcd# fbb# afd#
abf# bfc# ce# efc# cc# fce# fbe# bbe# bba# dda# dea# acf# aaf# cea# fbb# fbb#
deb# dae# ace# bac# bfb# bda# bbe# bbe# bbe# eaf# bcf# eda# cfc# fca# ecb# bfb#
edd# dda# bbe# bde# bcf# eaa# cb# faa# fce# efa# bba# cfd# bfb# ddc# bba# bcc#
cea# bac# bdb# bfe# acf# dce# bfe# bfb# bfb# fce# dfa# dcf# cda# ced# bfc# bdb#
edd# bde# ee# dca# cb# bcb# aed# eea# cda# fef# ffb# ebe# cde# fdb# fe# bdb#
fce# cdf# bfc# fed# bfa# fcf# bdb# ace# bbe# dc# ca# cfb# bba# cda# ced# bfc# fa#

#da #cc #ad #bd #ef #ac #ef #ff #ae #de #bf #be #fd #d #ce #ed
#bf #b #d #a #c #d #e #a #d #d #b #b #e #d #c #c #d
#c #b #e #d #a #c #a #b #c #d #a #b #e #d #b #a #c
#e #b #b #c #c #a #b #b #d #b #a #b #c #d #e #a #c
#c #d #d #b #a #e #f #e #d #c #a #e #f #d #b #a #f
#c #a #a #e #f #d #b #a #d #f #f #c #a #a #d #b #e
#e #d #a #b #e #e #d #a #f #c #c #b #f #a #b #e #f
#b #f #e #b #d #c #d #d #a #e #c #b #e #a #b #b #e
#b #c #c #e #c #e #f #a #e #f #d #a #e #b #e #d #e #c
#a #a #a #a #a #c #c #d #e #e #f #a #a #e #e #c #d
#e #e #b #a #c #c #c #f #e #d #a #b #f #c #f #d #c
#a #b #d #e #a #b #d #a #e #b #f #a #c #d #e #f #b #c
#b #c #c #c #a #c #b #e #d #e #c #f #e #a #c #c #e
#d #e #d #a #a #a #c #f #d #d #f #e #e #c #d #e #e
#c #c #c #c #b #e #b #d #a #b #a #e #d #a #e #e #a
#a #f #e #b #e #e #a #f #d #a #b #a #e #d #a #e #a

[illegible]

cfd# e# ae# daf# cb# ac# ab# ba# bd# df# be# ba# bf#
dee# ab# ee# bfd# fa# ad# eaf# ffe# fea# ee# bdb# ceb# ca# fe# ded# ead#
dea# fee# bc# bqd# ead# da# ead# fee# caf# fef# fba# fea# ab# bac# dbb# cc#
pde# cef# pad# cd# fed# fed# ae# cfe# da# dec# cb# be# bd# ac# dc# ca#
dae# cec# afb# dc# da# bad# bdb# ffa# aec# dde# ead# efc# ce# dab# fce# fe#
bc# dab# ded# bee# dfb# dc# cab# dad# cb# fa# fde# aea# fad# bdf# eca# bda#
cfa# daa# bda# ade# ad# ad# ce# fba# fba# ead# bdf# dbb# bfe# ada# fe# ad#
fde# cda# ac# fba# fcc# ae# fcc# ae# efd# bfc# adb# fdf# ebb# cbe# cce# afd# bbb# eab#
fdb# cfa# ebe# ceb# ca# cab# cde# dfa# dc# ce# ada# ccb# cde# cc# fda# fca#
bbb# fdf# ca# bba# abe# bdf# fec# cce# cfe# bdc# bdd# cb# fbb# ebb# bcb# fab#
cba# afe# ddc# efc# ddb# eed# cbf# ffd# bbe# afe# bdf# fcf# efa# fae# bba# bdb#
dce# aac# cea# ba# dee# bfa# dae# cfc# aae# cfe# fda# fcf# dca# fba#
ceb# cdf# aed# aa# dee# feb# bfe# aec# ca# ed# ecc# cd# aed# ede# ca# fa#
bbe# cad# bfe# fea# efd# fdb# cfa# bba# ead# bbf# afe# bbe# fbc# dcc# ccb# bee#
ebc# eab# cdc# acf# aed# cab# edf# aed# da# bca# ffe# cab# ceb# cc# ad# eeb# dee#
fde# af# cab# bc# de# ba# cb# cfb# cc# ec# bfe# bce# bae# fbd# beb# bec# cab#

#fe #bb #ea #ef #ea #bd #ec #ed #ff #ad #ce #ea #bb #bb #be #cc
#cc #ee #cb #be #ff #bd #ea #ff #bd #df #bd #ee #cf #ef #ea #da
#af #ac #ef #cb #fc #ca #ba #eb #da #ae #ce #cd #aa #ba #da #ec
#be #db #be #ba #fa #da #fe #ff #cc #be #fc #eb #ef #dc #de #dc #cc
#cd #ce #ef #ae #bd #ba #dd #fa #fc #ef #ed #ae #dc #fc #fa #af
#ed #dc #da #ca #db #ee #ba #dd #cc #fe #ec #ac #ca #ee #cc #bb
#bb #fd #ff #dd #ab #de #fb #de #ea #ba #ae #da #cc #ce #de #cc
#ef #dc #bb #ec #bb #da #da #eb #ed #dd #fd #fa #fb #de #fe #ea
#ec #fa #cb #bc #db #ca #dd #db #ff #fc #ef #ca #dd #ed #bc #df
#fc #fd #cf #fe #bc #cb #eb #ec #de #df #df #fc #ab #ec #dd #bf
#ab #be #ff #de #eb #fa #ed #dd #ee #ad #da #da #fb #bd #eb #bc
#ab #da #be #bd #df #ba #eb #bf #ec #fa #fc #de #db #bb #aa #db
#df #ad #fb #fb #de #fe #de #ba #cd #db #fb #fc #ca #cf #bd #be
#ea #bb #ba #af #ae #ab #fa #bf #cd #ba #ed #dc #eb #cb #ca #ad
#ea #dc #fd #ff #ee #da #ba #ad #da #cf #ab #cb #ce #ee #eb #cf
#da #af #ea #ad #fd #ef #eb #fa #fc #de #eb #ea #cb #dc #ad #cf

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cd f# p# bab d# cad e# bbd f# bdf a# bdc b# eea c# bef e# aaf b# bcc p# bbf f# bde a# bdf d# bdd b# aef d# bfb d#
ac b# fcd p# baf d# bdd f# eed c# bcb f# bab e# bef a# bcf b# ecb p# baf d# fbd c# fdf e# aab c# ead d# ebb c#
cde d# cbb a# bcc a# faa b# cea c# caf c# bac a# ee b# cbb f# dac e# acc f# cdf e# dac a# cda e# deb e# fbb f#
cdf b# bcd c# cfd a# bdf a# bdc d# bcf c# afa c# afe f# acc e# fba b# aaf f# bae a# bde e# bfa e# bbd a# cea c#
adf d# cfb e# fcd b# eca d# fff a# bfb b# bcf b# afa c# bfe d# bde a# ccb c# ecb d# ade a# fbe d# abb a# bea c# bcd f#
cac d# add c# bfa a# aee e# fcc b# eea b# bfa e# cfe a# ffe d# ffe a# bbd d# cfe e# cde a# cbf d# def a# cef d#
af c# afb b# fae c# bbe d# ffe c# acd d# caa c# bfe f# eaf d# acc e# cc f# cfe e# fdf a# acd c# aea d# ead a#
abe e# acf d# bdc f# feb d# cde a# bda a# bdf b# fda d# abe b# aaf e# caa c# cfa d# dad d# bed a# bee b# cdc c#
dc f# abf e# daa f# bcb a# fdf e# aba c# abe b# ffe c# ffe b# bec b# bcd d# caa f# cc e# fdb d# bda f# cab b#
caf b# bee e# cdf a# add d# ecb c# bbe f# ceb e# fdd b# fcf c# abe d# fbb c# afd f# cdb a# eca e# abe b# fcd e#
caa c# fed f# aac d# fbf c# ccd c# fde d# bade c# cc f# aea d# fec c# bea b# eac e# cea c# ecf f# ace e# ce b#
ddf e# bef e# cba c# ace c# ee b# efb e# bec b# daa e# dcf e# ecf f# ace c# faf f# bbf e# bbf f# cca d# eeb b#
ff f# fcc c# bbf c# efd d# ccb d# fdc e# aae f# cf b# ffb b# bad f# ccd a# ceb a# eaa d# aee d# fdf a# bdf a#
acd e# ded a# cbd c# bad e# fae c# dba d# eab f# efa a# fff f# bdf e# ccb f# ffc a# ddf e# cea d# ecb e# fcf c# deb b#
bf f# dfb c# faa e# dc c# aba b# ee b# fdd e# ebb a# ccb f# dcf e# bdc f# bad c# cc d# ffe c# ccd f# ffe c# afa f# cfd a#
cab c# cfc b# fbc f# bfa b# eba b# aed f# cfd a# fea e# fee d# ebd c# dad d# afe a# fdb f# fea c# bfc c# bac a#

#b f #e #c #f #d #a #a #a #f #b #c #c #a #c #c
#a #c #a #d #e #b #a #b #c #e #d #c #e #b #c
#f #a #e #b #a #b #c #d #a #d #e #c #e #f #c #e
#f #b #b #b #c #d #b #b #c #d #e #a #f #a #c #b
#b #d #c #e #b #a #b #c #d #e #a #c #c #b #a #c
#b #c #d #e #f #c #a #b #c #e #a #c #f #b #d #d
#c #e #a #d #e #a #c #b #a #c #f #c #e #a #d #b
#f #f #c #c #c #d #a #a #c #b #a #b #d #a #e #f
#b #e #e #f #b #d #b #e #c #d #f #b #f #b #d #c
#f #a #c #c #d #d #b #c #a #a #e #d #f #d #b #d
#c #a #b #e #c #f #d #b #a #e #a #d #d #d #c #a
#a #e #f #e #c #d #e #a #c #d #b #c #a #b #e #f
#c #e #f #d #b #c #e #b #c #e #f #a #c #b #d #d
#e #d #a #c #e #b #c #f #a #e #a #d #d #b #a #c
#f #d #d #a #b #e #e #d #c #a #b #d #e #d #c #e
#c #b #d #b #b #b #b #b #b #b #b #b #b #b #b

The image displays a 10x10 grid of 100 small, stylized, abstract symbols or characters. Each symbol is a unique, complex glyph, often resembling a combination of letters and symbols, arranged in a regular pattern. The symbols are black on a white background, and their arrangement suggests a systematic or algorithmic generation of these characters.

caf# fef# ccb# cca# aee# cde# bdf# ddd# eeb# bcf# efd# bae# fef# bba# acb# bdd#
cad# daa# ebc# fbe# aec# cab# bac# ade# cfc# fef# cab# ccb# bcc# eaa# bde# bea#
afe# caa# fdb# fed# abc# bca# cfd# dfc# eaf# ccd# aed# cdf# aef# efd# cec# cea#
ade# fff# cfb# cdc# aae# cea# bff# cdd# ebc# dad# cce# afc# bbf# bcb# cad# bcf#
deb# bed# cea# cfc# cef# fac# efa# acd# ebc# afb# efa# cfb# ffd# bda# efd# efc#
bef# dea# bfd# bbd# adc# daf# abe# cfc# bce# ace# cec# dab# fbe# ccg# cab# aae#
ccf# cfc# bdc# bbd# aeb# cbd# bcb# eba# cad# afc# fec# fba# eec# fee# cfc# dba#
adb# eec# aag# bde# dbb# dfa# bea# bbb# fbc# cfe# ebb# bfe# efe# eed# eda# fdd#
aad# bfa# feb# bed# aag# bda# fba# cde# adf# abd# cee# fdb# caa# cdg# cbd# ffa#
cee# baf# efe# cab# cdb# dcd# bbf# bcc# aef# abf# cdd# fdf# aag# afc# bac# cfd#
cdc# baa# bfa# aba# eba# ffc# cfc# cfa# ceq# deb# cba# bdc# eac# caa# dda# dbf#
fea# bfa# afd# cfa# bfc# ead# bfa# bad# ddc# aac# cdb# fea# baa# eba# cfb# eaa#
bab# eef# aeb# bba# efa# aed# dee# fdd# bbb# bcc# fdd# bee# afd# bbe# bbd#
edc# ccg# aaf# caa# bdc# ebd# ebc# bbe# cae# ece# ead# efd# bff# efa# bef# bde#
bce# aeb# fcc# bca# fdc# eef# fdc# bbd# ffc# efe# afb# abf# acd# eab# fab# abg#
bae# fdd# deb# bfd# bdd# fcf# acc# bec# cae# cac# bfe# ecf# fde# bec# dea# fbe#

#f f #b b #b b #c e #b d #e d #e f #e a #f b #f c #d d #a d #b b #a a #c b
#d d #d e #d c #d e #d e #b b #f a #b e #a f #f c #f d #d c #d e #d e #a c #d a #e b #f d #f d
#d e #c f #c f #d d #b c #e a #b a #c f #d b #c e #d e #a c #d e #f f #c b #e e #f f #f c
#c f #d d #d e #b b #f d #c b #d d #d d #d a #d d #d e #b c #e a #d e #c b #b a #b f #a b #e e
#f f #c e #c c #a f #d c #d b #b f #d a #e e #a e #b f #d d #b f #b d #f a #a d #f b
#a d #d a #f e #c a #b c #b e #e a #b c #a f #a b #c d #c c #e b #a b #c f #a c #c a
#a b #b e #f e #c g #d c #f c #c a #c a #d d #e a #d f #a c #a b #f f #c e #f e #c e
#b c #f e #c d #e a #c e #f d #c d #a a #a c #a c #f e #f a #e #d c #f c #f a #a a #f b
#d e #d b #c d #e d #c b #b a #c d #c d #e c #d d #b c #c e #f f #f b #f a #c a #d f
#e e #e e #a f #f a #f a #a d #c b #a e #b d #f a #f a #d a #c b #d a #b f #e e #b a
#d d #f f #c f #d e #a a #b c #a d #b e #e e #c d #e e #c b #d f #b a #f b #a d
#b f #a a #d e #e c #b e #a b #e b #a e #d b #a c #b e #b a #f f #d e #d a #f b
#a d #a e #c c #e c #c b #e a #d c #d a #d d #e a #b a #a d #a e #e e #a f #e b
#b e #e c #b b #c a #c c #e a #b f #c e #f e #d d #e c #f d #e e #a e #e e #b c
#e f #a d #c f #c f #c e #e f #e a #a a #d d #f a #e f #d b #a c #d a #f f #e f
#f c #b c #c c #e c #f d #c e #b e #b d #f b #d c #a c #b d #d d #a a #f f #d a

The image displays a 10x10 grid of 100 small circular diagrams. Each diagram is a circle containing a unique arrangement of musical notes (represented by letters like A, B, C, D, E, F, G) and accidentals (sharps # and flats b). The patterns within the circles are highly varied and complex, suggesting a deep mathematical or musical structure. The overall layout is a square grid, with each circle occupying a small portion of the grid cell.

bc₂[#] ce₂[#] cf₂[#] ab₂[#] ab₂[#] db₂[#] dd₂[#] aa₂[#] ea₂[#] bf₂[#] bc₂[#] ea₂[#] ef₂[#] fc₂[#] cd₂[#] ad₂[#]
cb₂[#] ca₂[#] fe₂[#] da₂[#] fc₂[#] pe₂[#] bf₂[#] fe₂[#] ad₂[#] fe₂[#] ea₂[#] ee₂[#] da₂[#] fd₂[#] fd₂[#] cf₂[#]
be₂[#] ca₂[#] ab₂[#] bf₂[#] cd₂[#] da₂[#] eb₂[#] ca₂[#] cd₂[#] ee₂[#] ee₂[#] de₂[#] ac₂[#] bd₂[#] be₂[#] ba₂[#]
fd₂[#] aa₂[#] cc₂[#] fe₂[#] ca₂[#] ba₂[#] ad₂[#] cd₂[#] ca₂[#] ea₂[#] ad₂[#] bc₂[#] ac₂[#] cb₂[#] cd₂[#] fb₂[#]
ba₂[#] dc₂[#] ee₂[#] dc₂[#] fa₂[#] eb₂[#] cc₂[#] fa₂[#] ce₂[#] ad₂[#] ea₂[#] bc₂[#] aa₂[#] ae₂[#] be₂[#] ec₂[#]
ea₂[#] cb₂[#] ad₂[#] aa₂[#] db₂[#] ce₂[#] cd₂[#] ce₂[#] ed₂[#] cb₂[#] fd₂[#] cb₂[#] af₂[#] be₂[#] fe₂[#] ae₂[#]
cd₂[#] cf₂[#] ff₂[#] cd₂[#] ab₂[#] cd₂[#] fd₂[#] cb₂[#] ce₂[#] eb₂[#] ba₂[#] ad₂[#] ce₂[#] da₂[#] ae₂[#] da₂[#] ec₂[#]
da₂[#] ef₂[#] cb₂[#] bb₂[#] db₂[#] fa₂[#] be₂[#] bd₂[#] cd₂[#] ea₂[#] ad₂[#] bc₂[#] cf₂[#] ea₂[#] ad₂[#] ad₂[#] db₂[#]
af₂[#] ab₂[#] ee₂[#] da₂[#] de₂[#] fd₂[#] da₂[#] ac₂[#] fd₂[#] ce₂[#] bd₂[#] ce₂[#] cb₂[#] fe₂[#] ea₂[#] dc₂[#] de₂[#]
cd₂[#] cd₂[#] ce₂[#] ca₂[#] aa₂[#] ab₂[#] db₂[#] ed₂[#] ed₂[#] ba₂[#] ff₂[#] ee₂[#] ff₂[#] fc₂[#] fe₂[#] da₂[#]
bc₂[#] dc₂[#] db₂[#] fa₂[#] db₂[#] df₂[#] fa₂[#] ea₂[#] ac₂[#] cd₂[#] dc₂[#] ec₂[#] fe₂[#] bc₂[#] bf₂[#] bf₂[#] cb₂[#]
af₂[#] ab₂[#] fa₂[#] ca₂[#] ae₂[#] ad₂[#] ad₂[#] ab₂[#] ca₂[#] bc₂[#] ea₂[#] ad₂[#] fa₂[#] dc₂[#] ad₂[#] bb₂[#]
ba₂[#] bd₂[#] da₂[#] fb₂[#] ad₂[#] be₂[#] cd₂[#] bd₂[#] eb₂[#] de₂[#] bf₂[#] da₂[#] be₂[#] cd₂[#] cc₂[#]
af₂[#] cf₂[#] fd₂[#] ac₂[#] fa₂[#] bf₂[#] ca₂[#] fa₂[#] ba₂[#] ef₂[#] ea₂[#] ef₂[#] cd₂[#] ae₂[#] ba₂[#] ac₂[#] ac₂[#]
cb₂[#] cb₂[#] cf₂[#] bd₂[#] ad₂[#] ea₂[#] ae₂[#] ab₂[#] ef₂[#] ea₂[#] ea₂[#] cd₂[#] ae₂[#] ba₂[#] eb₂[#] bc₂[#] ee₂[#]
ca₂[#] ab₂[#] cf₂[#] bb₂[#] fa₂[#] ab₂[#] bc₂[#] bd₂[#] ab₂[#] bd₂[#] cd₂[#] fd₂[#] ba₂[#] ed₂[#] ed₂[#] cd₂[#]

#f#d#b#ce#da#fa#cb#df#be#ad#de#cf#da#ec#de#dc
#eb#f#d#ae#cd#dc#be#bd#eb#ab#cb#ba#bc#ea#fb#dd#bb#ae
#de#ea#aa#fc#cb#ec#dc#cd#bc#ad#fa#ea#cd#eb#ed#eb#e
#df#cf#df#bd#ce#ff#ed#eb#ae#fb#ad#fe#ec#cb#cc#ba#ee
#cc#b#ce#db#be#ea#ee#fe#cd#ff#de#bb#bc#dc#cb#ba#ec
#bf#e#db#fe#bc#aa#da#bd#de#ef#ed#ce#af#cc#db#cc#aa#d
#bd#cd#ef#ed#bf#eb#af#ec#cd#ee#bf#fa#fe#de#ba#ca#ec
#cb#db#fc#ac#cf#ca#fd#aa#fb#aa#dc#fb#bc#ef#cc#df#f
#cb#cb#ab#de#eb#bd#ca#fd#aa#bf#bd#ea#cb#da#ef#cc#e
#eb#ac#ad#ce#df#de#fe#ae#dc#fe#bc#ba#dd#de#fa#ae#ec#f
#ba#fc#ad#bc#fb#cb#ff#ba#eb#ef#ef#de#ac#ab#dc#ec#d
#fe#db#ad#fa#ba#dc#ac#de#ba#ba#bf#cb#da#fe#fa#ab#fb#e
#ab#bb#da#de#ad#df#ca#bf#de#ee#dd#de#ec#dd#fa#ea#ab#f
#eb#ea#cf#aa#cf#ec#fd#bf#a#fa#ba#df#bf#eb#aa#ae#ce
#ec#df#bc#fb#bb#bd#af#df#cc#fc#ee#cf#ce#dc#ff#fa#d
#cb#fe#fe#aa#cf#aa#ae#fe#cb#dc#dd#cb#bf#ea#ad#ad#ca#d

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A 10x10 grid of 100 musical notes. Each note is a black symbol on a white background. The notes are arranged in a grid where each row and column contains a unique set of notes. The notes vary in their vertical position (pitch), horizontal position (rhythm), and the shape of the note head (articulation). The grid is a visual representation of a musical composition, where each note's position and shape contribute to the overall sound and structure of the piece.

da_ce_e# fe_ca_# fd_cb_# ac_be_# cd_ba_# bd_bd_# pd_cb_# dc_fa_# cb_bf_# def_ca_# cef_ca_# fec_a# baf_ca_# cd_da_# fd_aa_# paf_cd_#
bad_ce_e# ab_aa_# cf_bb_# fa_ce_e# qb_cd_# fe_ad_# pfe_cf_# ae_ee_# ce_ea_# cd_ff_# bee_aa_# bec_ee_# bbd_aa_# pb_aa_# ed_bf_# bee_bb_#
def_ce_e# ac_fe_# ec_cf_# cb_bf_# ae_ee_# ea_df_# bd_cd_# cc_da_# bc_ca_# ca_fd_# ae_ad_# ed_ea_# aef_ee_# beb_aa_# pfd_cf_#
bc_cf_# pf_ce_# ca_fa_# cb_ee_# cad_fa_# fd_bf_# pf_dc_# dc_eb_# cb_ef_# fd_aa_# ae_ad_# ce_ef_# efb_ee_# pc_cb_# fa_da_# fb_ee_#
eb_cf_# pba_ca_# ped_bb_# pda_aa_# aa_ea_# bc_fa_# cc_ea_# fd_cb_# fd_da_# be_ac_# ae_cb_# ec_ef_# bc_ef_# cf_bb_# ba_eb_# ce_ed_#
fae_ce_# pae_ca_# pcb_ae_# cd_ba_# pda_ea_# bf_ca_# pd_cd_# dfa_cf_# ped_ad_# pqa_be_# ffa_da_# bd_dd_# ac_fa_# ba_bf_# pbf_ee_# cf_fd_#
aeb_ee_# pd_ab_# pfb_bb_# efb_aa_# pc_fa_# pd_bb_# ffb_cd_# fd_dd_# ad_cd_# fb_ca_# ffa_da_# eea_fa_# bc_bf_# pda_aa_# eba_aa_#
ffe_be_# ab_ed_# cc_bb_# pdc_fa_# ffa_ee_# cfa_ee_# cfa_ec_# da_aa_# fff_cf_# pcc_ee_# fb_db_# pce_bb_# pdp_aa_# pce_cd_# cfd_bd_# aed_ad_#
pec_ce_# eaf_aa_# cef_ee_# bfe_ee_# ae_eb_# cae_ee_# fb_ef_# afa_bf_# pef_ca_# pcd_ee_# cf_ba_# cc_cf_# cdf_dd_# pde_dd_# cad_bd_# bba_ee_#
fae_cf_# pca_aa_# abc_ee_# cd_cd_# pdf_bb_# eed_ce_# ead_bd_# afa_cd_# afc_ee_# pqa_be_# cce_aa_# cb_fa_# pcf_dd_# efd_ee_# fb_ed_# eeb_dd_#
pc_cf_# pda_da_# ac_fa_# pdb_ca_# eaa_aa_# db_fa_# ab_ad_# cc_fa_# cad_aa_# qa_aa_# ae_ee_# abd_ee_# fca_ee_# ffd_cc_# pbb_cc_# beb_bb_#
feb_ce_# paf_ca_# fec_ca_# bee_ee_# pda_aa_# dfe_bb_# fee_bb_# afa_bb_# fca_da_# ceb_aa_# fda_da_# ad_ff_# pda_ee_# cc_ec_# faf_ad_# pdb_be_#
aea_da_# feb_ca_# eba_aa_# afd_ee_# edb_bd_# cbe_ce_# fff_cb_# bfb_ee_# pab_cb_# cc_ed_# cb_ea_# fa_ee_# ad_cd_# fb_ff_# cd_ca_# faa_ee_#
pdd_ca_# ead_fa_# fee_ce_# pfd_bb_# pcb_aa_# beb_dd_# efb_bb_# afa_aa_# bff_aa_# eae_ee_# ec_fd_# pbb_ca_# pda_ee_# eef_dd_# fec_cc_# pcc_dd_#
pc_cc_# cd_pf_# pqb_eb_# ace_ce_# pd_fd_# pca_ee_# bcd_ee_# cad_ce_# pee_ce_# ade_ce_# ada_ca_# pce_ff_# pdd_bd_# paa_aa_# cfd_cd_# paa_cc_#
faf_dd_# fac_ee_# cc_da_# edd_ca_# eac_cc_# bef_cf_# aec_ce_# cd_fe_# afa_aa_# acd_aa_# ceb_ff_# cab_aa_# pda_aa_# fba_ef_# eab_bb_# cc_bb_#

#a c e f #a a #a c #c c #b f #f f #b e #f f #d e #d c #f d #f f #b e
#a d #b d #a d #d b #a b #b d #c d #d e #a c #d b #b d #c f #a f #e a #b e
#a b #d f #d d #d f #b e #e a #b e #d a #a b #d a #c e #f e #c f #d b #b d #b e
#b d #d b #a c #c c #b e #b e #b b #e b #c c #d c #e f #a d #e c #b b #d d #b f
#b c #e d #b c #b e #a b #e a #a a #e b #b b #e e #c b #b d #e f #e d #a b #e a
#a e #a c #d c #b f #b c #e e #d b #c f #a c #d f #a f #b f #a f #c b #c a #b b
#a e #b d #e d #a e #b d #a e #e f #b f #e c #a c #e f #a a #a c #a c #b d #b d
#d b #d b #b c #f a #a d #b e #c a #c e #b a #d c #e d #d b #d d #c d #d c
#c f #d e #b f #e b #d c #f f #e f #b d #e c #c e #b b #b a #c c #c f #e d #d e
#a b #e d #b d #d b #b d #b f #a f #f f #e c #b c #b a #f e #e a #e c #b c #e c
#b d #b f #a e #a c #b f #c f #c f #d c #d c #b d #f f #d a #f e #d a #e b #b f #d
#a e #d e #c f #b f #e d #d e #f d #e c #c e #e a #c d #c c #d a #b b #d e #a f #b
#b f #e c #e d #a a #b f #c a #a d #a b #c c #c f #b c #e f #b a #e e #c a #c d #d c
#e f #c d #e b #c f #c a #a e #a e #e a #b c #d b #c d #c a #f f #a a #b f #d d
#c f #c d #c c #b f #a a #e a #d c #f d #e e #f a #a a #a d #f e #d a #d a #e c
#a f #d f #c d #a d #a b #e f #b c #b c #e e #c d #d f #e d #f e #b f #e a #e a

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adb# pef# fac# deb# fab# bfb# aae# bcb# dbb# baab# dbb# fbe# bcf# cae# cef# ceo#
fdb# eec# fea# ead# cad# fff# edb# eca# bcc# bdf# aac# fda# dee# bbb# edf# baf#
cba# aaf# ccb# fdf# beb# fbd# dad# cea# cfc# abd# cea# fee# bcc# aab# fee# pcc#
bca# fbc# acc# edc# beb# fad# ecc# cdc# afe# def# efd# fde# aec# deb# eef# faa#
fcd# adf# cdf# bad# abf# eba# fcb# aab# bca# ead# edb# fce# acd# ecc# fee# bdc#
acf# ebe# ffe# bdd# bdc# afc# fcd# ade# dee# eac# fce# bdb# afb# aec# fea# daa#
ffc# cad# ccb# ccf# fbb# bac# pac# fbc# ecc# acb# ecc# fcc# acb# bda# fba# fee#
fcd# faa# fcd# bbe# baa# bcc# eed# bdc# cff# baa# afc# ccb# aff# bdd# aaf# faa#
bfb# cac# ffe# cbb# fcd# fcc# bec# ede# cfc# fbc# dcb# faa# eec# bdb# bed# fbd#
bfd# fcb# cdc# daa# ced# dce# cfb# fba# eef# fdf# cfa# bff# dfb# fab# bad# fed#
aaf# cbb# bad# fec# eed# eca# bbf# bef# afd# eea# bdd# adb# ebb# efe# bba#
cdb# bac# ecb# fae# deb# cda# bec# acc# cba# dbf# aab# bcb# efd# bbd# dfe# dea#
ecd# cbc# fda# bea# cad# cdb# bda# afd# abd# aed# ead# fcc# edf# dac# bcb# dbb#
fca# bad# ccc# dab# fdd# efc# fca# cfa# fbe# cad# cfc# fff# ada# edd# dce# aed#
aef# dea# fdc# eaa# bcb# eec# efd# aee# bac# fce# bbd# fce# aff# fee# dbc# eac#
fdb# dab# abc# fce# bbb# afd# bec# cac# ccb# bdf# dee# beb# efb# cbb# bae# fea#

#ad #fd #fe #ba #cf #ef #cd #ad #af #fd #cd #bf #fc #be #fa #fa
#bd #dc #fb #ce #bc #fe #eb #de #da #de #fa #ca #ce #ec #cf #ab
#ae #ec #fa #c #de #da #fb #de #ba #ab #ce #ac #b #ab #f #be #cf
#cf #d #bf #ea #c #af #ed #ac #c #ab #da #ae #ad #af #de #ee
#bd #e #e #ed #d #ae #a #be #c #e #df #df #b #e #ae #ba
#aa #ea #aa #ba #f #c #a #ae #eb #c #ad #de #ca #de #cf #aa
#fa #c #b #c #d #c #ed #a #af #d #c #b #ed #ed #aa #f #ae
#e #d #e #b #c #d #e #de #c #a #f #e #a #a #e #a #e
#d #b #b #d #a #a #f #b #d #c #b #e #c #d #e #d #d
#aa #ba #ce #bf #bf #ea #ba #f #d #b #e #c #f #d #b #da
#ac #ca #af #df #d #d #be #fe #cf #da #c #da #bf #bf #ee #ab
#c #e #ad #c #d #e #be #b #ad #c #b #e #ad #ab #ae #d
#a #b #f #d #ad #be #ae #ab #e #a #d #c #b #d #b #ee
#de #c #a #c #d #b #c #d #a #c #b #d #a #c #b #d #ab
#b #ba #da #db #c #d #d #b #d #a #e #d #a #c #da #b
#ca #be #f #a #c #ab #cd #d #d #d #f #a #e #d #a #c #d

fde# aef# cd# edc# edd# baa# bba# cae# dbc# bbb# bfb# acd# bcb# bdb# be# fde#
bcd# eba# ea# ad# fde# eeb# dbf# ad# dea# e# ae# fde# eeb# bdb# efa# ede#
cee# fca# cd# edc# ae# ade# bee# faa# efd# efb# bdc# ffb# faa# paf# pdc# ace#
bcd# cc# cf# de# bbe# cc# bbd# bfb# bfc# edc# bce# bdf# fca# ee# fcf# dca#
de# bcd# pfa# pae# bcb# fae# fda# bfa# cc# bde# bdd# cfd# bff# bdd# beb# ceb# cfb#
bfc# eed# eba# efe# fde# dce# cad# fcd# bff# afb# cc# bfd# bdd# pae# adf# dce#
aca# bc# pae# pab# ped# pca# fad# cd# dbb# bec# bfc# bff# bbe# pad# fbe# bfa#
eee# afb# bcd# pad# dc# ee# ffc# bdb# bad# bcb# fec# eec# bfb# fac# faf# bea#
adb# fad# pfa# pfa# cfa# cde# paf# cec# ecb# bdb# aef# ade# faa# abc# caa# aba# faf#
dea# fa# pde# pde# fa# fca# ffc# bdf# fee# fdc# edf# abd# da# ebf# cac# eaa# cac# ecf#
ade# bfe# fca# eab# ac# ead# bcb# faf# edf# cc# aca# fff# dcc# fdc# eed# fae#
eaa# pde# pda# fba# fca# eaf# fba# cde# pda# fca# eab# bdd# fca# pde# def# fba#
pde# ca# ca# de# ffa# fde# bde# pda# fff# cc# pae# pda# cc# ebe# pda#
ecb# bba# pda# pce# pde# ca# ead# ead# eae# ae# pda# bba# ffb# ecb# fef# bdc#
cd# pda# fca# pda# cda# cda# pda# bee# fae# pda# da# pde# ece# pcf# eeb# ead#
pde# pda# fca# bba# cea# baf# cba# bbe# cfa# bfb# eeb# bcf# ceb# cfa# fce# eae#

[illegible]

#b e c f c d f a d c f e a d c d b d f f e e d e f b e
#c e f d b e f d e a f c b e a a d e c f a d e c b a b f
#d c b f f f e a d a e f c f b a a f c c a a f f b a c b d
#c b c f d f a f a e b e a c f c e a d a f b e d c e d f e e f a f
#b e c d b c b f d c f a d e a a b d e a f d f e a b f b e d e a d
#b a a c a e d f d e d c b b a b c d a c f b e b d e d a c
#b a f b f f c p b c e c d b d f d a a b b e e f d e f a f e e d f a c
#c f d f d f c e c d d f b d e b e b e f c c b e b c d b c d a e c
#b e d c a d f a e e a a b e d a f c p a a b d b e b e c a f a c b d
#a d a f d c e e b b f c a e f e p d a c b c a e c d e f d f d e f
#d d f e b d e a e f d a f c f d d e d b d a f a e f b e c c d c a f b d
#b d f d f c a f e e a e a f d e f f e a f a b a f c d f c a f b c e f
#b c a b d e d a f b c e b e f b a e a c f b d f a b a e b a e d b e d
#c a f a f b d e c a d c a d a a c f e e c f b d e d b c f a c b a e e
#c a c d e p a e d f c f e c b d b c a e b d c b a d c d e b c f c e c d e
#d d a d f f e b d a d e c f f d b b c c f f d e b a c d b f b f b d

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#bd #bb #ed #cf #cd #ad #be #ae #ec #ac #bd #ad #ef #fc #ff #fc
#ab #ca #de #cb #be #dc #ca #ab #ad #cb #ad #eb #cd #fc #fc #ea #be
#cc #ca #ab #cc #df #ac #af #bc #fb #fa #fc #fb #ga #da #bb #cb
#ad #bf #cd #fc #dd #db #fb #aa #bd #ef #fc #fa #be #ba #df #ee
#dc #fd #be #dc #be #be #dc #ce #bc #ce #ee #ee #df #ee #aa #be
#ab #be #da #ab #cd #df #ba #cf #ea #ff #bd #ec #be #fb #ff #fd
#dc #da #cd #bd #ba #de #ec #fe #ff #fe #ec #fe #ed #ee #bd #ec
#fb #db #ab #be #eb #cb #ab #bb #ee #fa #fe #ec #bd #ee #bc #de
#da #be #cd #cd #ce #af #ba #cd #de #ba #ae #dd #de #bc #ba #fd
#fc #ea #ea #ec #bb #bd #fe #dc #ad #de #cf #af #fe #dc #be #ae
#bf #ab #ed #be #db #eb #ba #ed #ab #bf #ea #ac #fd #ac #ee #cc
#fa #cf #be #ed #bf #bc #eb #ac #cc #ce #fd #bf #df #cf #ab #ac
#bd #db #bb #aa #bd #fd #ca #cb #da #ec #cb #ca #ee #bb #ec #ce
#bc #aa #fe #fb #de #bb #cf #ff #fa #cc #db #ce #eb #be #cf
#de #fc #ac #ce #db #fc #bc #da #ff #fc #bd #cd #bf #ca #bd #be
#ec #fc #fa #bf #ab #cf #cb #bd #bd #ac #cd #dc #af #aa #ef #fb

The image displays a 10x10 grid of 100 small, stylized, abstract symbols or characters. Each symbol is a unique, complex glyph or a highly stylized letter, arranged in a regular grid pattern. The symbols are black on a white background, and their forms are intricate, often resembling a combination of geometric shapes and organic, flowing lines. The overall effect is a dense, textured field of these small, distinct marks.

abdg# fdf# baag# eab# abdg# fda# eea# bbg# bef# fdd# faag# bcd# bcd# fef# fcd# edd#
bf# aab# dae# fbd# dde# cbe# faf# fdf# bde# bdc# eae# cae# fdb# fcd# bde#
bf# bab# fef# abd# cfd# ceb# abf# cec# bcb# eae# eef# bdb# bcd# cfb# ade# bfc#
db# fef# dca# ded# dae# df# cd# cab# ead# cef# fab# aef# eae# dea# dce#
eea# dab# cae# cab# bda# fcd# fbf# bfc# ecc# bff# abg# eea# eeb# fde# acd# deb#
cde# bda# dad# cde# eec# bfc# cbb# cda# fbf# baf# af# eaa# fef# bbc# cce# ffe#
aa# eea# fef# cac# efc# fea# aac# fba# bfa# aag# cea# cdf# afd# bfd# beg# fae#
fd# efc# cab# ced# abe# ede# eec# fbe# bda# faa# fcd# ebf# ddb# bba# bbf# bdc#
eda# ffd# bea# dea# eac# bac# caf# cfd# bac# ace# eae# faf# afd# edd# cdb# abd#
faf# acb# cfc# eec# fce# fca# eab# bad# ec# beb# dce# bec# faa# eac# efc# faf#
cda# feb# aeb# dbb# dae# bfa# bcb# eef# bba# ace# bfd# bfb# dcc# fbf# dce# fba#
dc# fda# bec# eca# fce# bed# fbf# fef# caa# efb# df# cce# cef# fcd# feb# fae#
fbb# cef# fda# eba# bcf# deb# cbb# fbe# bff# aad# fca# bcc# cb# fcd# bbd# fdb#
ddf# fba# fce# aed# afa# dca# dee# bge# aea# ec# efd# fee# cfb# bee# bfa# fdd# acb#
eda# cfd# aae# abd# fee# bed# cb# cae# de# ca# aae# efa# bae# bcb# dea# eea#
cfe# cbd# cbe# fdf# bad# afd# aad# aef# dcc# bbg# cda# bdb# aea# dae# efa# ffe#

#c b #b b #e f #d d #f b #f d #d b #e f #e f #d c #c b #d f #e f #b a #d b #e e
#b d #c e #b b #d e #b b #b d #d f #f f #e b #e a #e d #a c #c d #a f
#e f #c c #c e #d e #d e #d e #d e #d e #d e #d e #d e #d e #d e #d e
#d b #c b #e f #f b #f f #e e #f d #b a #a b #a c #b f #d d #b a #c a
#a e #c b #c e #b c #d a #f d #f f #c c #c a #f f #d f #e a #e d #a c #a c #a f
#a e #a c #b f #b b #c d #a e #f e #c c #c d #a f #a e #b f #f b #d f #b a #a b #b c
#b d #e f #a a #b c #d f #e e #b d #c d #f b #b c #d f #c e #e a #d e #d d #d d
#c e #f b #c e #e f #e a #b e #c e #a d #b c #c d #d d #e a #c b #f d #b a #b a
#c c #f a #c d #b e #e b #d d #a f #b a #e b #a d #f d #a f #a f #e c #c e #a a
#a b #b f #e c #c b #a d #d a #d d #b b #f f #d b #c d #b a #d b #e e #e b #a a #b f
#c d #a b #f f #f d #f e #c a #e c #d c #a b #c d #f d #e d #f d #b d #c e #a e
#a e #b b #f d #f c #f d #f d #f a #f a #c d #d a #b c #a e #d b #d e #e e #a e #e e
#b d #e d #f e #f e #e e #b d #e b #c c #d c #f f #e a #b d #f f #a a #b f #a a #b c
#a c #c b #a c #b e #b e #b c #f f #d c #d e #a f #e f #e a #a a #c b #e b #b e
#e f #c c #c e #e e #a c #b d #e e #d e #d a #b f #f e #c c #c c #d f #e a #d b
#c c #b b #d b #e d #a f #c b #a e #c d #d b #f b #e a #e d #d e #a d #f d #d b

The image displays a 10x10 grid of 100 small circular diagrams. Each diagram is a circle containing a unique arrangement of musical notes and accidentals. The notes are represented by black dots, and the accidentals (sharps, flats, and naturals) are represented by black text. The diagrams are arranged in a grid, with each diagram occupying a specific row and column. The overall pattern of the grid suggests a complex musical structure, possibly a 10x10 matrix of musical relationships or a representation of a musical score.

ae b e # d a e c f c d e a c f b d f d b a a d f c b a e d f d a f a d c e c a f c e e b d e e f c e
f a p e # b f d c f d e c f d c f c b d e b f e f f e f a c d f c b d e f d c b e f
d f a # d c e f b a e d b c f e d b d c e f b e f c d f c d f b e a e d b a f a b f
d b f # a b c d b d b a e a b e a f b e c e b e e c a f b e e c b e c e a c f b e
d f c # f c e b d a e a d c a e d f b d e a c b d a e d d b c a d e e d e a b c d e f b f
d f d # a a c d b e a e f a d d a e c b d c e b c b e a d a f e d a c a e f f a b b d e
b a q e # e a d e d a c # a b a c d a e c c d e b e f c a f d b e a a e e a d c d
f f c # d d e c b e e c a d e f a d d a f a c d b f a e a c a f e c a f e a d f a b f
a b d # c e f p d f a f e a e f d e b d e c a c d a b a f e e d b d b e a e e
d c e # c d b c f c d a c b f a b a d e d f d e f d e e a a f b a f a d b e d e
b a f c # b a d c b f e c b f d e b d e c b e c d f c e f a d a e a c d f b f
d e a f # a e e d f e d f e a b e a a c f a c c b d e f b f c c e d f c e a f e e b a e a f b a e d
c b c # b e c d e a b d a d c f a e c f a e e a e a d f d b a b e d e f e a c a d f c
d a c # e e d b e e b d e a a d e e c d f c f b e c b d b d f a b d f c a b f a f c d e a c c
b f a # d a d f e e d a d d c d d e d c d d f d f a c b d e f c d f e b d a c d d b f
d e f # b b f a c b a d b e d b a e f e b e d c c d b d e f a c b a b a f a c f a

ad#p	fb#d	ee#e	vac#e	df#e	fe#d	ce#e	ad#e	ve#e	ef#e	ee#e	ab#e	aa#e	bc#d	df#d	ae#e
fb#e	fa#e	ve#e	ee#d	fb#e	vd#e	fd#b	dc#b	pa#e	ca#b	fe#b	bd#d	be#e	ec#e	ec#e	ae#e
ef#f	cb#b	vf#e	fa#e	cb#e	ca#b	bc#e	bf#e	be#d	dc#e	fa#e	fd#e	cd#e	bd#e	cf#e	ce#e
cb#e	fc#e	ve#e	caa#e	fd#f	deb#e	fb#e	ad#b	ea#e	dc#b	ee#b	ec#b	eda#e	fe#e	fa#e	be#e
cac#e	fe#f	vc#d	aba#e	ide#f	er#e	bf#e	vc#f	aa#e	be#d	ce#d	ce#e	ff#e	ee#e	ta#e	bf#d
eee#f	ec#b	bb#e	caa#b	dc#e	ve#e	ta#e	be#d	ed#b	cad#e	vf#e	fd#e	ced#e	vc#f	ta#e	ac#f
fd#e	cf#b	cb#f	pac#e	beb#e	cf#b	ta#e	ce#f	eb#e	cb#b	fb#e	ec#b	cf#b	eb#e	ce#e	eb#f
cbd#e	be#b	de#f	kab#e	bbe#d	ve#e	ec#e	dc#e	ef#e	ve#e	ka#d	ve#f	ca#e	ff#e	cc#e	ea#d
cd#b	fa#f	ae#d	cac#e	ffe#e	ea#e	fb#e	fa#f	ce#b	ee#e	ka#b	fd#b	kb#e	de#d	cd#e	vb#e
pd#e	cd#f	de#f	ear#d	dc#e	ve#d	fc#e	be#e	pa#f	ce#d	ve#e	ba#e	ec#d	aa#e	be#f	bd#e
ve#e	ea#b	fe#e	pa#b	ffe#e	ec#e	cd#e	bf#e	be#f	ab#b	de#e	bf#e	vc#e	ba#e	ea#e	fe#d
ef#d	af#e	ea#e	fd#e	bb#d	ec#d	ace#e	dc#f	bd#f	fe#d	ca#e	kc#e	ve#e	fb#e	ba#e	ed#d
kc#f	pad#e	dd#e	cd#e	bb#e	cf#e	fd#b	vc#e	kb#d	efa#e	kd#e	vd#e	ea#b	ed#d	ab#e	ea#e
eed#e	ec#e	ide#e	bec#e	cad#f	ba#e	ef#e	cec#e	cea#e	cb#f	ea#b	cae#e	vc#e	ec#f	ec#f	ef#e
fac#e	cca#e	vc#b	pac#e	cae#e	bee#e	eec#e	fa#f	fa#d	bb#d	ba#e	aa#e	ka#f	ba#d	de#b	vd#e
ed#f	cd#e	cb#f	aea#d	bb#e	vf#e	af#e	bb#e	ca#f	ve#e	dc#e	af#b	kb#e	eb#d	vb#d	ka#d

#f f #d f #e f #a a #b a #b f #a f #f f #a d #a a #a f #b a #b e #d a #e d #a e
#a e #a e #c c #c d #a c #d c #f f #f f #d e #e d #b d #f d #a e #b c #a d #c
#a e #f c #c a #a d #a b #d b #f d #b a #e b #c b #e d #d e #d a #d a #c a #e e
#a f #e f #a c #b e #a d #e a #a b #c a #d f #c d #c b #d f #d d #a e #a d #d a
#e b #c f #b f #f e #a e #a b #c a #b e #d f #e a #d c #c b #b e #c f #e e #f a
#d c #a d #f e #c f #a e #c a #f e #b b #b c #a a #b e #b f #c f #f b #a d #a f
#c d #c a #b b #b b #d c #f b #c f #f b #b e #b f #b c #b c #a d #e a #e e #e c
#f e #b b #b b #e d #a e #e e #e d #f f #e d #d b #a a #a f #d c #d d #f f #f e
#b d #a d #c a #a b #a f #a f #d e #b f #f b #d e #d b #c e #a e #b b #f f #a c
#e b #e c #c b #e d #d d #a b #b c #e c #a d #e c #d c #a d #e f #a b #e a #f f
#c c #f e #b e #d f #e c #c d #a b #a a #c c #d d #e b #c f #a f #b c #f a #a d
#b d #a e #c c #f d #f c #b f #a d #b b #a d #f a #e e #a c #b c #f c #e f #f c
#b e #b f #a e #e f #e e #c e #b e #f a #a c #b b #b c #b c #b c #f a #f f #f f
#c a #e e #b f #a f #e c #a b #a d #a c #f c #f a #b d #d b #b a #d f #d d #f f
#b c #d a #b d #c c #c c #b c #f d #c d #c b #b b #b a #c a #d f #e a #a f #d b #b c
#b b #c a #b e #d f #d f #b a #e c #b c #e a #d b #f e #c e #f b #b c #b d #e b

[illegible]

eed# dfap# cd# ef# deb# ace# ded# bde# bce# ecf# bed# afb# pde# abf# bbd# eaf#
dee# cdb# cc# be# ded# bcb# bdb# bbf# fdb# cd# db# daf# eac# dee# bac# acd#
fdf# pc# pcf# dea# daf# bde# bcb# ca# cf# da# pde# fea# bbe# bba# afg# bee#
fda# ce# cab# dac# fde# aa# eb# ef# edf# acd# bfa# cfa# caa# faf# aef# bed#
ace# ebc# ec# fef# df# da# ee# eda# fed# baf# faa# ad# bff# bcd# bcd# bcf#
fc# cad# fff# df# daf# da# ad# bdb# beb# cdd# bfe# fad# faa# cfb# ac# afe# beb# eef#
ebb# ffb# aed# dfb# fbb# ecd# bdb# adb# dfd# bfe# bdd# eed# ecc# cca# dff# bfa# cfa#
fda# cac# cc# def# cac# bce# fec# bac# bfd# cef# fad# ecc# afe# fac# acd# cdf#
fdb# faa# cef# fed# fce# abc# fca# abf# dee# ede# bfa# afd# bee# edf# abd# beb#
daf# fa# dba# acd# ace# cb# feb# fae# dca# aec# bba# cdf# efa# eef# fae# bbe#
bbe# adc# fac# bde# eef# fcb# caa# bcb# fdb# afd# cea# cad# ba# ade# cdf# faa#
eb# dfb# ad# aec# dce# dfb# ebb# cfab# eab# ded# cde# ceb# fbe# caf# baa# aed#
pde# ec# caa# add# adb# edf# bdb# bbd# bfe# afe# fdc# fbb# eea# eaf# eef# ffa# afe#
caa# ee# ffc# dc# eef# bdf# ad# ffe# ffe# ffc# bcb# af# bba# bbd# bbb# ed#
fce# ee# fba# fdd# dce# ada# ffa# pca# pec# bae# efe# cab# ace# beb# bdd# ccb#
aac# fab# ace# ffc# cc# bcb# fad# fce# bcb# fad# ad# ba# fa# bde# acf#

[illegible]

#c c f b a d b d a f c f f c b b f c e e b a d c f c c e a f a c d f f
#d e c e a f d e f f b c e e a e c e e d c f a f a b d c c e e a d b e a b
#a e b a b c a d c f e e c b a q a e e c d b f e e a a e b c f e c
#b f a b c d c f d c b c e f b b d c b d d a b f f a b c b a f b b d a
#b b d a d f b e c a e a f a c a c f d e a c d a a b a f a e b c f a d
#d e c d d e c f c d p d a f c c c f f b d a e f a a c e d b e e a f
#e b a e a e a e c e d p d f c a e b d c e c f a b d a p d c a e e d a e e
#d c a b a f c d e b d e d f a b c b a e b e d f a c a d e e c b d p f
#e f b a d e a d b b f a a d f c d a f d d e b b d c e a c e d a c f d f
#e f c e b f f f d e b d f e a d f f a a a f d a p a c e f f f e e d b
#e d c e d d a p e f p e a p b p f b a b e e f e b b b d a c b f e d f d c d
#b e c a d b c e a e a f a d c c p e a a d c e e e d b b b b c e d f f f
#b f b d c b a e a e d c d b f a a d e a e f f c b a f f c c e f e a d b f d
#a c f c d e e a c e a c f b c f e b c a b f a f c c b c b a e a c d e b
#c b c a f a b e e e d b f e a f c f a c b d c e e d a e b a a b c f
#b d f d e a c c f a e f c c f d a f c c a e a f c a c e a d a p d a c

The image displays a 10x10 grid of 100 small circular diagrams. Each diagram is a circle containing a unique arrangement of letters and symbols, representing a complex combinatorial system. The symbols used include letters (a, b, c, d, e, f, g, h, i, j, k, l, m, n, o, p, q, r, s, t, u, v, w, x, y, z) and various mathematical and logical symbols (e.g., #, %, &, ¬, <, >, <math>\frac{1}{2}</math>, <math>\frac{1}{3}</math>, <math>\frac{1}{4}</math>, <math>\frac{1}{5}</math>, <math>\frac{1}{6}</math>, <math>\frac{1}{7}</math>, <math>\frac{1}{8}</math>, <math>\frac{1}{9}</math>, <math>\frac{1}{10}</math>, <math>\frac{1}{11}</math>, <math>\frac{1}{12}</math>, <math>\frac{1}{13}</math>, <math>\frac{1}{14}</math>, <math>\frac{1}{15}</math>, <math>\frac{1}{16}</math>, <math>\frac{1}{17}</math>, <math>\frac{1}{18}</math>, <math>\frac{1}{19}</math>, <math>\frac{1}{20}</math>, <math>\frac{1}{21}</math>, <math>\frac{1}{22}</math>, <math>\frac{1}{23}</math>, <math>\frac{1}{24}</math>, <math>\frac{1}{25}</math>, <math>\frac{1}{26}</math>, <math>\frac{1}{27}</math>, <math>\frac{1}{28}</math>, <math>\frac{1}{29}</math>, <math>\frac{1}{30}</math>, <math>\frac{1}{31}</math>, <math>\frac{1}{32}</math>, <math>\frac{1}{33}</math>, <math>\frac{1}{34}</math>, <math>\frac{1}{35}</math>, <math>\frac{1}{36}</math>, <math>\frac{1}{37}</math>, <math>\frac{1}{38}</math>, <math>\frac{1}{39}</math>, <math>\frac{1}{40}</math>, <math>\frac{1}{41}</math>, <math>\frac{1}{42}</math>, <math>\frac{1}{43}</math>, <math>\frac{1}{44}</math>, <math>\frac{1}{45}</math>, <math>\frac{1}{46}</math>, <math>\frac{1}{47}</math>, <math>\frac{1}{48}</math>, <math>\frac{1}{49}</math>, <math>\frac{1}{50}</math>, <math>\frac{1}{51}</math>, <math>\frac{1}{52}</math>, <math>\frac{1}{53}</math>, <math>\frac{1}{54}</math>, <math>\frac{1}{55}</math>, <math>\frac{1}{56}</math>, <math>\frac{1}{57}</math>, <math>\frac{1}{58}</math>, <math>\frac{1}{59}</math>, <math>\frac{1}{60}</math>, <math>\frac{1}{61}</math>, <math>\frac{1}{62}</math>, <math>\frac{1}{63}</math>, <math>\frac{1}{64}</math>, <math>\frac{1}{65}</math>, <math>\frac{1}{66}</math>, <math>\frac{1}{67}</math>, <math>\frac{1}{68}</math>, <math>\frac{1}{69}</math>, <math>\frac{1}{70}</math>, <math>\frac{1}{71}</math>, <math>\frac{1}{72}</math>, <math>\frac{1}{73}</math>, <math>\frac{1}{74}</math>, <math>\frac{1}{75}</math>, <math>\frac{1}{76}</math>, <math>\frac{1}{77}</math>, <math>\frac{1}{78}</math>, <math>\frac{1}{79}</math>, <math>\frac{1}{80}</math>, <math>\frac{1}{81}</math>, <math>\frac{1}{82}</math>, <math>\frac{1}{83}</math>, <math>\frac{1}{84}</math>, <math>\frac{1}{85}</math>, <math>\frac{1}{86}</math>, <math>\frac{1}{87}</math>, <math>\frac{1}{88}</math>, <math>\frac{1}{89}</math>, <math>\frac{1}{90}</math>, <math>\frac{1}{91}</math>, <math>\frac{1}{92}</math>, <math>\frac{1}{93}</math>, <math>\frac{1}{94}</math>, <math>\frac{1}{95}</math>, <math>\frac{1}{96}</math>, <math>\frac{1}{97}</math>, <math>\frac{1}{98}</math>, <math>\frac{1}{99}</math>, <math>\frac{1}{100}</math>). The symbols are arranged in a way that suggests a complex combinatorial system, possibly a representation of a large number of possible combinations or a complex network of relationships. The symbols are arranged in a way that suggests a complex combinatorial system, possibly a representation of a large number of possible combinations or a complex network of relationships.

NDC-999-988

#d f d #d f #f d #e f #c c #e d #d b #b a #e b #a b #e d #c d #a e #c e #c b #a f
#e q e f #p p f #e f #e f #e c #e q b #e q b #e d #c d #a e #c e #c b #a f
#b d #d f #b d #c c #d d #d f #d a #c c #f e #a b #b b #c d #b a #f d #a e
#c b #e a #c d #f b #e d #c c #f c #e f #b b #c d #b a #f d #a e
#d d #e f #b e #c b #f b #a b #a a #f a #d d #c d #b d #d c #b c #b a #e c #c e
#f b #a f #b b #d e #b c #e f #a b #a c #b a #e b #a f #e a #e a #b e
#e c #e d #f a #d d #e b #e f #b c #a e #a a #b e #b f #c d #c e #d b #f a #e a
#b a #b f #b b #b e #c f #e a #e e #c c #c e #e d #e c #e c #a c #d b
#a b #e e #e c #b a #c a #c e #a c #c e #e f #c b #d f #e f #a f #e e #f c #d f
#e c #d d #b a #d f #f b #c f #e f #f f #f f #c c #b b #e d #d a #e d #e f #c a
#a e e #d f #e b #e e #f c #e b #f e #a b #e a #a a #e c #a d #d a #e d #e b #a a
#e b #e d #e e #d e #a c #f f #e a #c f #f c #b c #e c #d d #e c #d b #d e #a d
#d c #a a #e b #a e #d e #a e #d c #c a #a a #d a #f c #b e #f b #e d #c e #f f
#e c #b d #f a #d b #f c #c d #f c #a b #c e #b d #d f #d d #b e #c f #c f
#c c #a f #a a #e d #b e #b a #c c #b f #d e #a d #e f #e d #d a #a f #f a #b e
#a b #f f #b f #f e #f f #e e #a d #a d #d b #c c #a d #d d #e d #f a #d a
#b e #f f #d e #c c #d f #b b #f e #f f #a f #e a #f d #b d #e c #d d #a a

[illegible]

edf q# bad f# cd f# bf e# bf c# cb b# bae f# cae f# bae f# dca c# edd e# daf e# eed e# bbe e# ped e# bfa e#
cac q# af e# bee q# ced e# dbf f# aea q# eba c# eb c# fff f# ec b# bda q# cd f# cac f# df c# bfe c# eab q#
cfe q# eaa e# bbf c# aed e# bab c# fbc e# bad c# ded f# ebb c# cab e# dda e# efd f# ebc e# efb e# aed q# efd q#
bab e# dbd e# cff c# dae e# fae e# bee f# cab c# fbb q# bae e# fba e# cqe e# db c# aab e# bbc e# bbf f# cce e#
eaa q# ffb e# bae e# fce e# faa q# aac e# efd e# ab c# aec f# fba e# cc f# eba f# afb e# cce e# bee q# bad e#
bab f# def e# cfc c# cfc e# bcc q# aqc e# efc c# fef c# fbc e# cfe e# bec e# ce c# bba e# aad q# bdb e# cac e#
dae f# beb q# cce c# ece e# bbd c# bae f# aeb e# eec f# dda c# ce e# fdb e# aae e# cea f# fae c# fca c#
fba c# bab f# afe e# bfe q# fbf q# ab f# cae q# ec f# ada f# eeb q# fdd c# bab e# efb e# fed f# cea f# pde e#
ebf c# dca f# aaf q# bqb f# acf f# bfd f# ead e# cab e# ded e# efd f# bdc q# cdb c# fbe e# ead f# fda e# dee e#
fae e# ced q# bdb e# cfc e# dcc c# fcd q# daa c# acc e# def e# dfe q# acd f# cfd e# bdb c# dd q# bba e# bdd f#
fbe e# da f# bbe e# abc f# dab e# ada q# aed e# fbb f# cdb f# add f# dc c# efd f# cfa e# aec e# edb e#
af c# dab q# bfd e# fac e# afb e# aed f# daa q# bea e# fab e# dbc e# ddc f# aea e# ddc c# ee c# dee c# fdb c#
bda e# fae e# feb c# fbe f# afa e# cec e# edb e# da f# cfc f# cdf q# add e# ee e# ebf f# fbc e# bea q# bqc q#
fdb e# bde f# cff e# daa e# bab f# ce f# bdc e# ec e# fac e# cff e# ad f# caa e# ee e# cbb e# bqc e# bbb e#
cae q# cab e# dcc f# ebc e# cad e# bba e# pde e# efa c# fff f# ceb e# ffe e# ccd f# dbb q# acf f# baa q# fff c#
aea q# ab e# bad q# eed q# afd f# eba c# da d e# bfa e# bec q# dfe e# aeb e# cc e# eba e# da f# bfb e# caa e#

#eb #fd #ce #bf #eb #ca #ec #aa #ee #dd #de #ec #ea #bc #dd #aa
#ec #cd #be #cf #de #de #be #ca #cc #fd #ac #de #aa #ca #cc #df
#fb #af #aa #cf #ee #ba #ab #eb #ff #fa #da #eb #ed #ec #ac #bb
#da #ef #dc #ed #be #ea #ef #dc #ef #dd #fa #ea #cb #df #cf #fa
#ca #bf #bb #ef #cf #fa #aa #ff #be #ad #ab #cc #cb #cf #df
#cc #da #ab #ae #cc #ed #cb #da #aa #dd #ef #dc #de #db #fc #ca
#da #ec #ee #ae #ab #ab #ee #aa #ab #ec #fa #fd #da #de #ef #fd
#ff #ff #db #fe #cc #bb #ad #fe #be #cc #db #cb #bb #fa #df #ea
#fc #be #fe #bc #fb #eb #da #eb #bd #aa #ba #ac #ba #cd #dd #de
#aa #fc #ed #ef #ba #df #ad #de #bf #aa #de #ae #cf #fd #ce #ae
#eb #bd #cb #cf #af #ca #de #df #cc #aa #aa #df #df #be #ab #fc
#bd #ff #ca #ad #bd #bb #ad #fb #dd #dc #ca #ee #dc #cc #de #ff
#af #eb #bb #ff #fd #dc #bf #cb #cd #ef #ed #df #bd #eb #fe #bb
#ec #db #ae #af #cb #dc #ce #ee #df #fd #cd #ef #ab #ab #cc #ad
#ce #ef #cd #cb #ad #dc #ba #aa #df #ef #cf #ff #ce #cd #be #ea
#ed #eb #de #bb #dd #ae #fe #de #dd #ad #bc #ed #cc #df #aa #bd

The image displays a 10x10 grid of 100 small circular diagrams. Each diagram is a circle containing a unique arrangement of musical notes (represented by letters like A, B, C, D, E, F, G) and accidentals (sharps #, flats b, naturals n). The patterns within the circles are complex and varied, suggesting a deep mathematical or musical structure. The overall layout is a square grid, with each circle occupying a small portion of the grid cell.

[illegible]

#f f #ba #db #ca #ac #da #fc #ef #ec #ac #fb #bd #bf #bc #ce #ba
#f d #c c #c d #c f #bd #ea #ed #b e #ad #c f #f e #d b #a d #c b
#f f #a f #a d #a c #a c #e d #c f #a d #a d #b b #a a #c e #e e #e f
#b d #c a #d e #b c #b c #b b #b d #d f #b a #b f #b f #c b #a f #e f #e f #e b #b a
#b e #d d #b a #e d #d f #c a #f f #d b #d d #b b #f e #e c #a e #c e #a d #e f
#a f #d #c d #c d #d e #c c #b d #e f #e c #a #d #b f #c a #d b #e #f d #c d
#a a #b d #b f #b b #a c #a f #a a #e b #c f #c d #a e #d c #e b #e b #a c
#a a #d e #a e #a c #a c #b f #b f #d f #c c #d e #a a #a e #b f #c f #b e #a
#c c #b d #c d #c e #e c #c a #a e #b f #c e #a e #b d #d e #d c #c d
#c b #b f #e d #c f #b b #c d #b a #b f #e e #a b #b e #c c #a d #c e #e f #b d
#e b #a f #b d #d f #e b #c b #b c #c c #b f #a e #a e #c a #b e #d a #d e #a b
#e d #a f #c c #c c #b f #d f #a b #b f #d d #b c #b c #e e #e d #c e #d d #e f
#a d #f f #a e #d a #b e #d a #b f #a f #b c #c a #e a #d b #a d #a c #b d #d e
#c b #b a #f f #d b #a d #a c #d e #d d #e a #e a #b a #c a #c e #a c #f e
#e d #a c #e f #d e #c c #a c #a c #c d #a d #a c #a d #e a #c b #b f #a f #e d
#e c #e a #b f #e f #c d #d b #e a #d f #d e #b a #d e #c f #d b #c d #b e #d c

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