a -> b d f h b d fh (size=8, step=2, spacing 7 to 1)

b -> a d f g b e g (size=7, step=3, spacing 1 to 6)

c -> d h d h d h (size=6, step=4, spacing 5 to 1)

d -> a f c h e (size=5, step=5, spacing 1 to 4)

e -> c a g e (size=4, step=6, spacing 3 to 1)

f -> e d c (size=3, step=7, spacing 1 to 2)

g -> g g (size=2, step=8, spacing 1)

h -> abcdefgha (size=9, step=1, spacing 0)

abcdefgha -> b h g c d f ­(size=6, mirror steps & mirrored spacing)

b a e d c c b h g c d f c a g g e e d c b h g c d f a a e d c c b h g c d f c a g g e e d c g g b c a g g e g g a e d c c b h g c d f c a g g e e d cb h g c d f a a e d c c b h g c d f c a g g e e d c g g b c a g g e g g a e d c c b h g c d f c a g g e e d c b h g c d f a a e d c c b h g c d f c a g g e e d c g g b c a g g e g g a e d c c b h g c d f c a g g e e d cb h g c d f a e d c c b h g c d f c a g g e e d c g g a a e d c c b h g c d f c a g g e e d c g g b c a g g e g g c a g g e g g a e d c c b h g c d f c a g g e b h g c d f a e d c c b h g c d f c a g g e b h g c d f a e d c c b h g c d f c a g g e b h g c d f a a e d c c b h g c d f c a g g e e d c g g b c a g g e g g a e d c c b h g c d f c a g g e e d c b h g c d f a a e d c c b h g c d f c a g g e e d c g g b c a g g e g g a e d c c b h g c d f c a g g e e d cb h g c d f e d c a e d c c b h g c d f c a g g e b h g c d f a e d c c b h g c d f c a g g e b h g c d f a e d c c b h g c d f c a g g e b h g c d f b h g c d f c a g g e a e d c c b h g c d f c a g g e b h g c d f a e d c c b h g c d f c a g g e b h g c d f a e d c c b h g c d f c a g g e b h g c d f a a e d c c b h g c d f c a g g e e d c g g b c a g g e g g a e d c c b h g c d f c a g g e e d c b h g c d f a a e d c c b h g c d f c a g g e e d c g g b c a g g e g g a e d c c b h g c d f c a g g e e d cb h g c d f g g c a g g e c a g g e a e d c c b h g c d f c a g g e a e d c c b h g c d f c a g g e b h g c d f a e d c c b h g c d f c a g g e b h g c d f a e d c c b h g c d f c a g g e b h g c d f g g g g a a e d c c b h g c d f c a g g e e d c g g b c a g g e g g a e d c c b h g c d f c a g g e e d c b h g c d f a a e d c c b h g c d f c a g g e e d c g g b c a g g e g g a e d c c b h g c d f c a g g e e d cb h g c d fa a e d c c b h g c d f c a g g e e d c g g b c a g g e g ga e d c c b h g c d f c a g g e b h g c d f a e d c c b h g c d f c a g g e b h g c d f a e d c c b h g c d f c a g g e b h g c d fa e d c c b h g c d f c a g g ec a g g ee d cg gb h g c d fa a e d c c b h g c d f c a g g e e d c g g b c a g g e g g a e d c c b h g c d f c a g g e e d c b h g c d f a a e d c c b h g c d f c a g g e e d c g g b c a g g e g g a e d c c b h g c d f c a g g e e d cb h g c d f