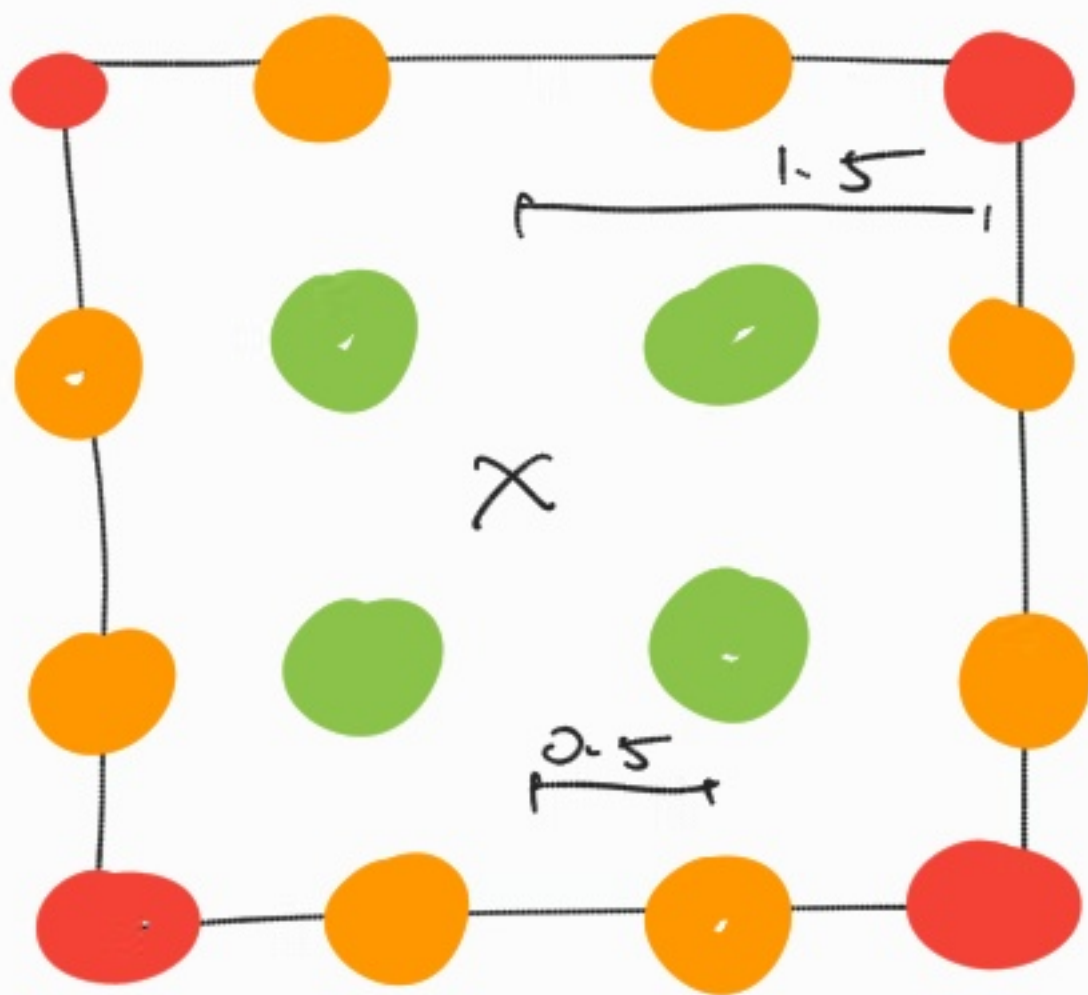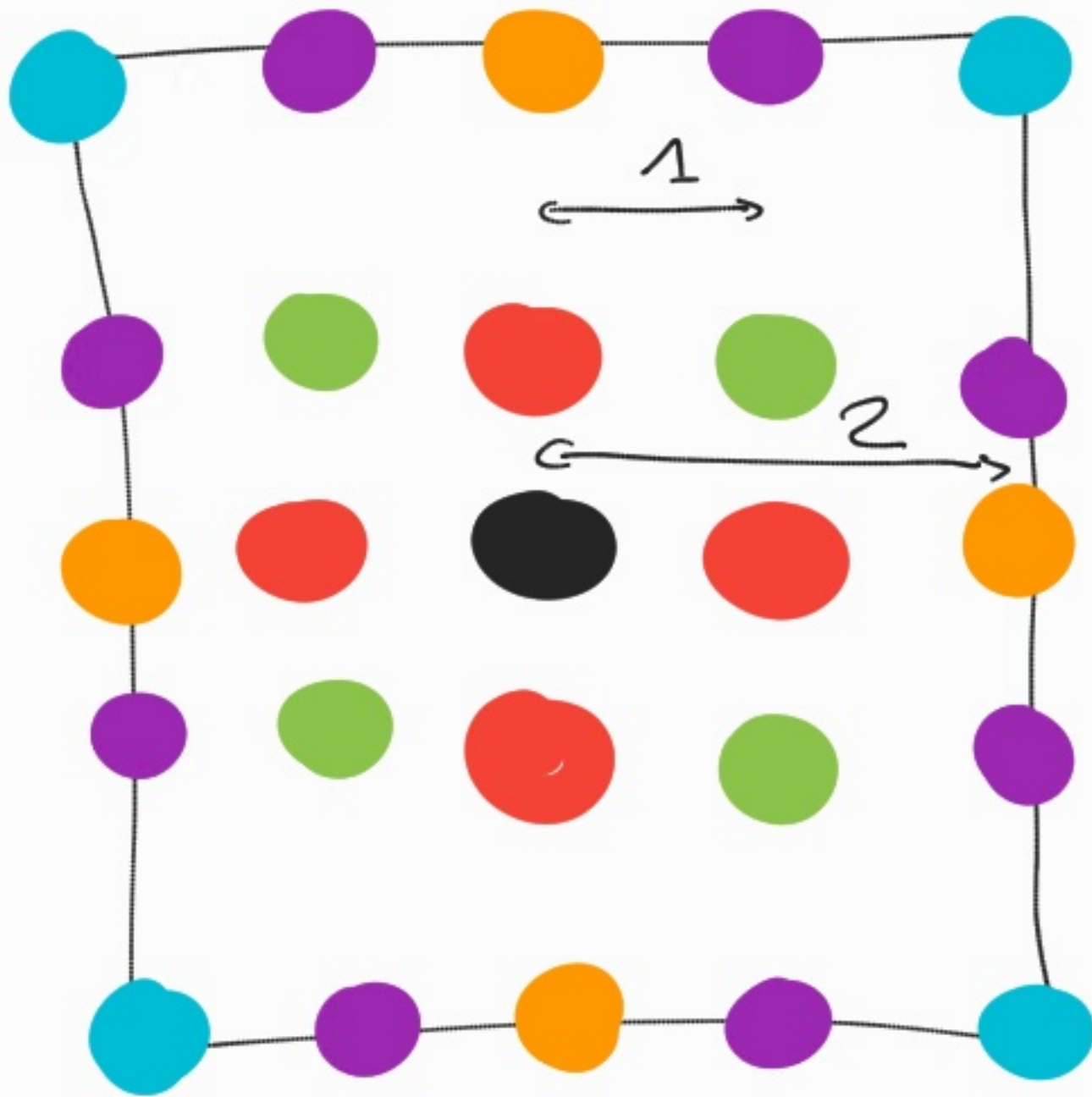# dimension 2 — order 2

1.5

X

0.5

Weight = 0.015625

Weight = 0.046875

Weight = 0.140625

X: mother

dimension 2 - order 3

weight = 0.140625
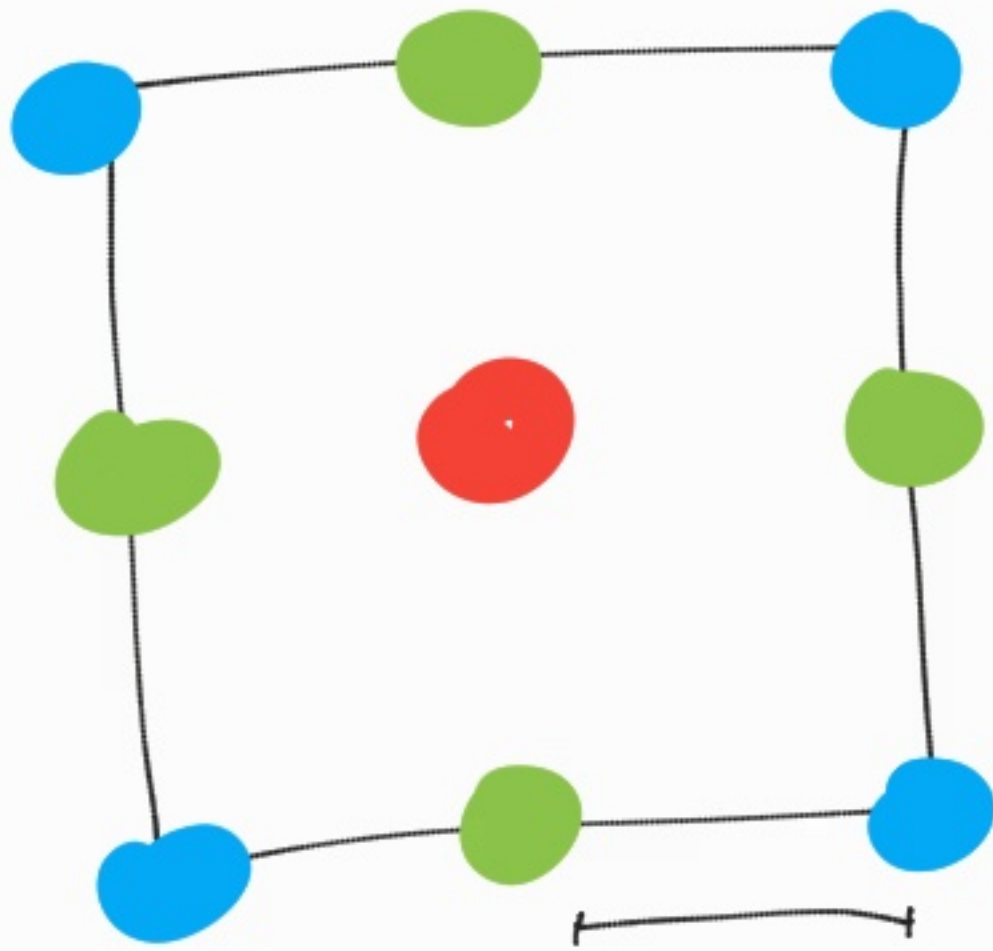weight = 0.09375
weight = 0.0625
weight = 0.0234375
weight = 0.015625
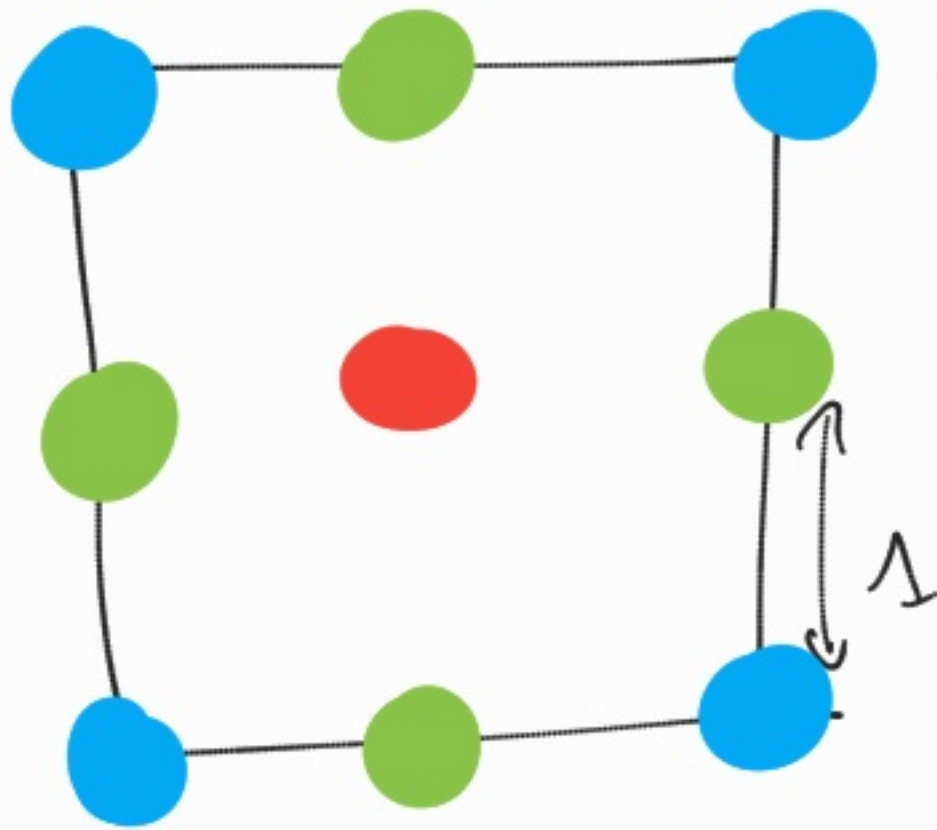weight = 0.00390625

dimension 2 - order 1

weight = 0.0625
weight = 0.125
weight = 0.25

dimension 3 - order 1
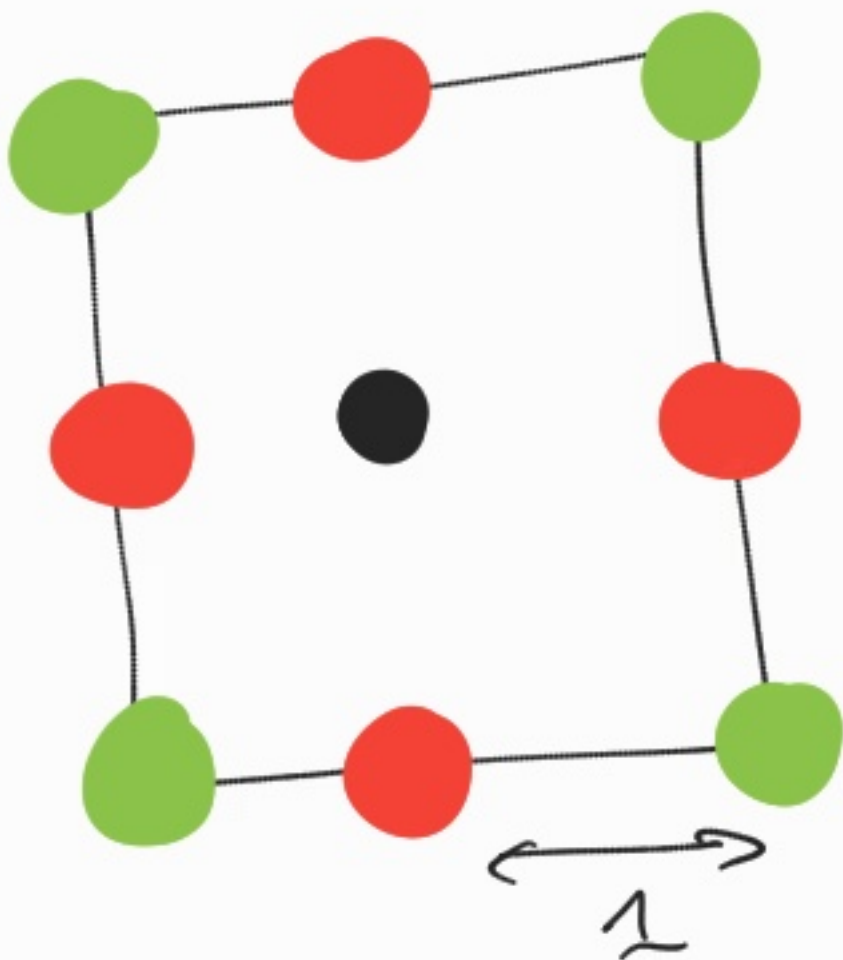

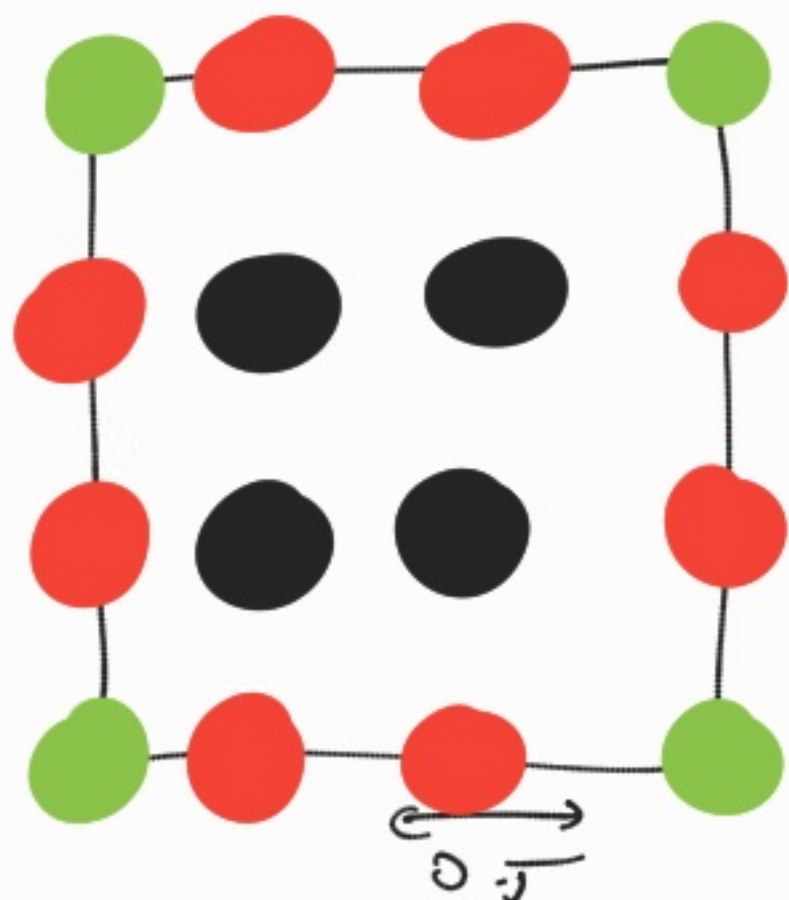at $z = \pm 1$

$W = 0.125$
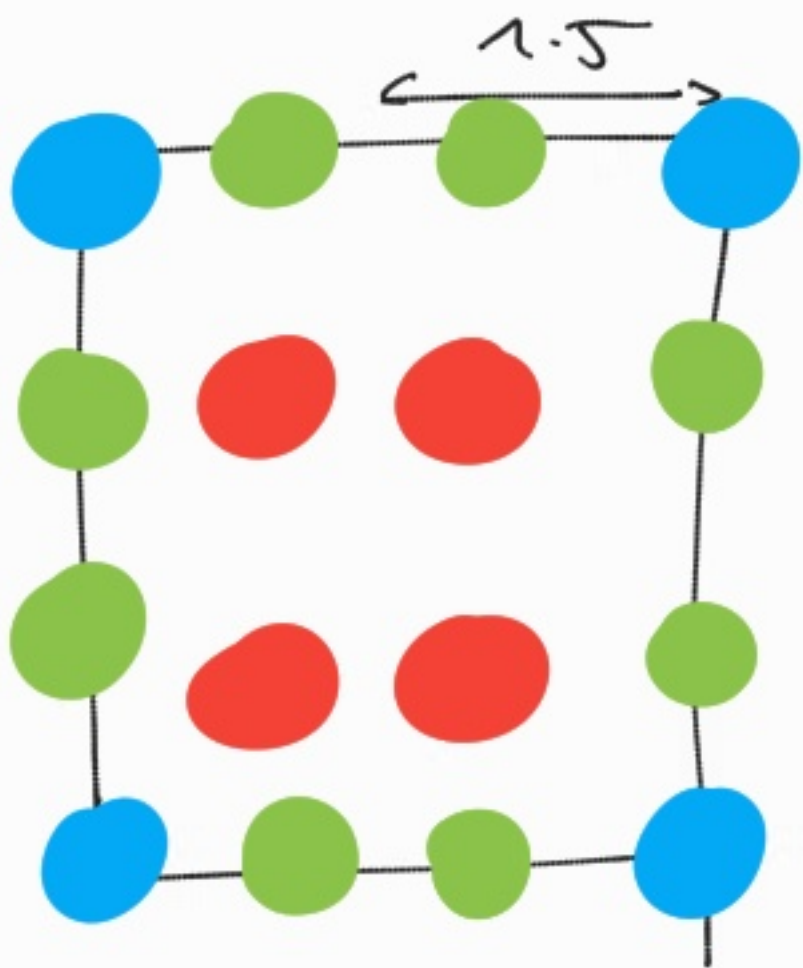
$W = 0.0625$

$W = 0.03125$

at $z = 0$

$W = 0.015625$

dimension 3 — order 2

at $z = +/- 0.5$

$W = 0.017578125$

$W = 0.052734375$
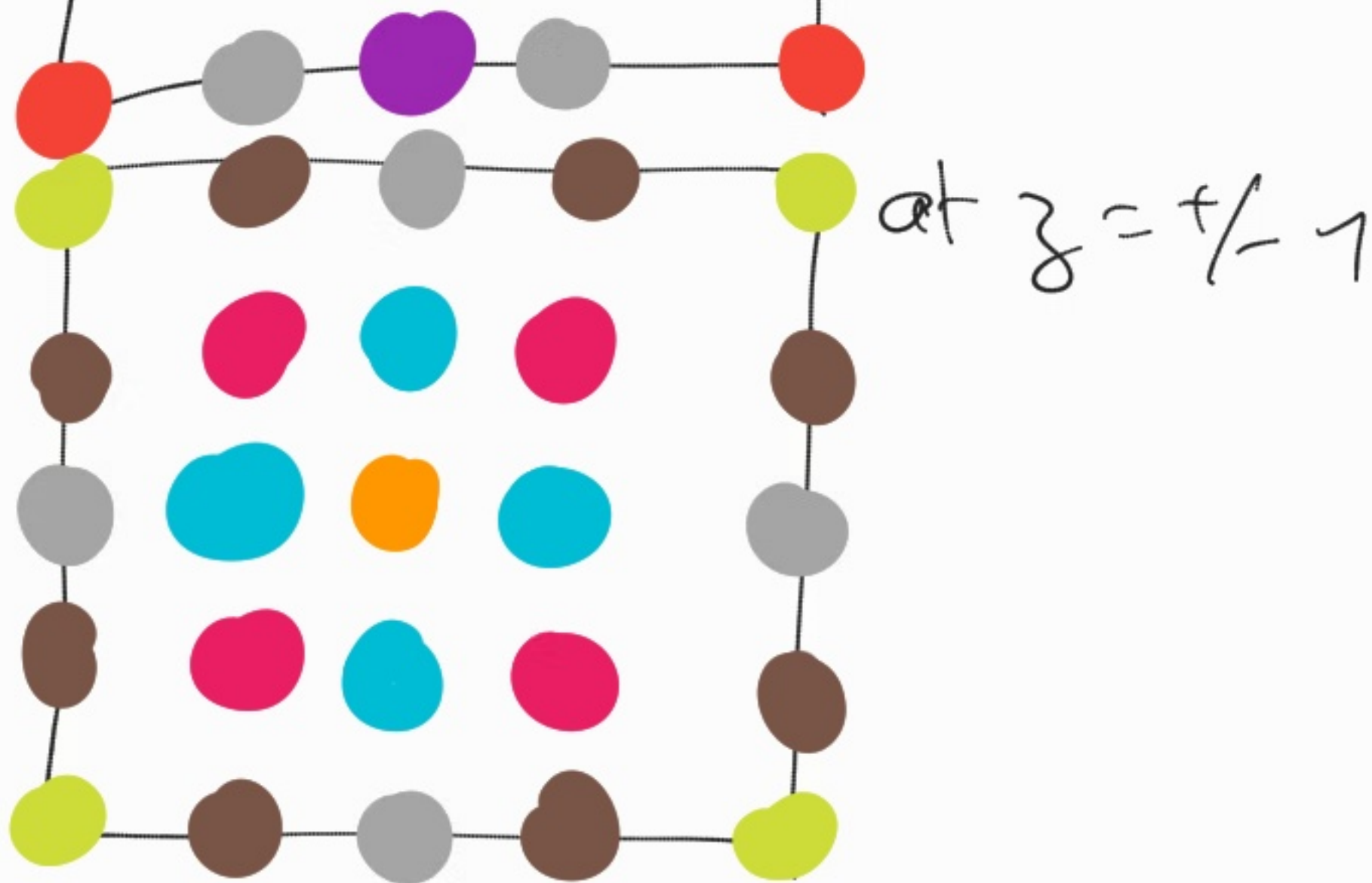
at $z = +/- 1.5$

$W = 0.001953125$
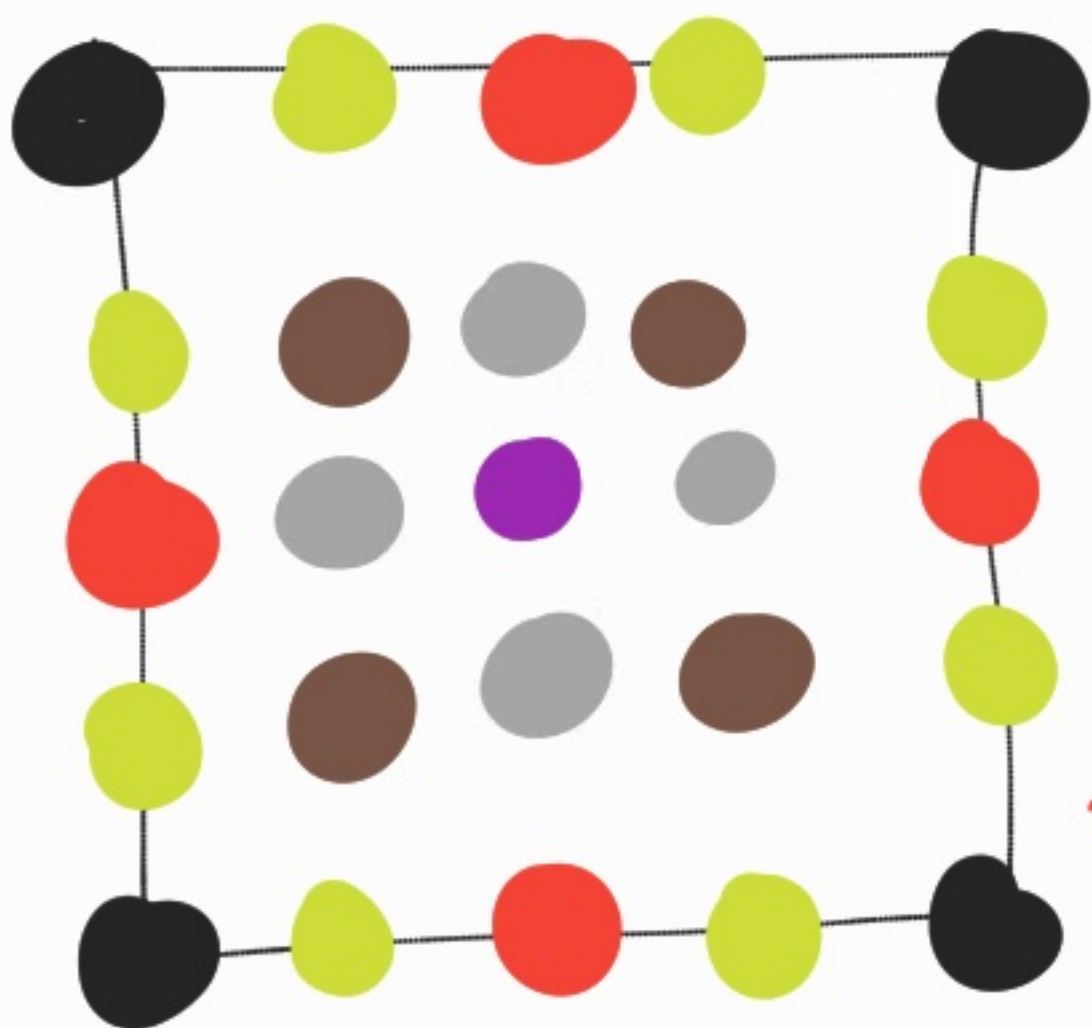
$W = 0.005859375$

dimension 3 — order 3

at z=0

at z=+/-1
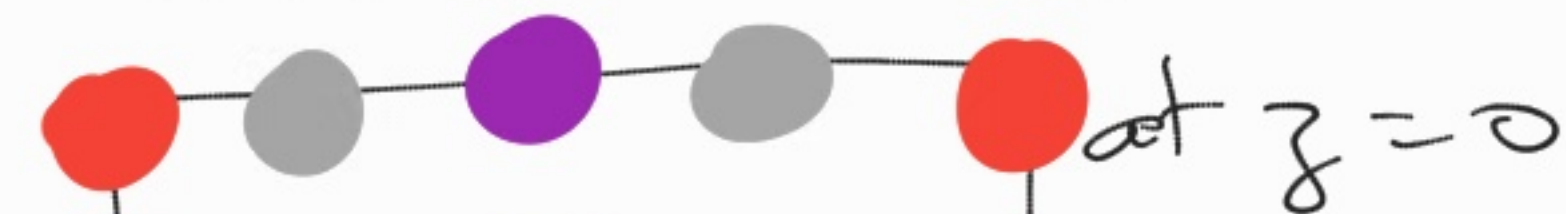
at $z = +/-2$

W = 0.000244
$\overline{140625}$

W = 0.052734375

W = 0.03515625

W = 0.0234375

W = 0.015625

W = 0.005859375

W = 0.0014648 4375

W = 0.008789 0625

W = 0.00390625

W = 0.0000 9765625