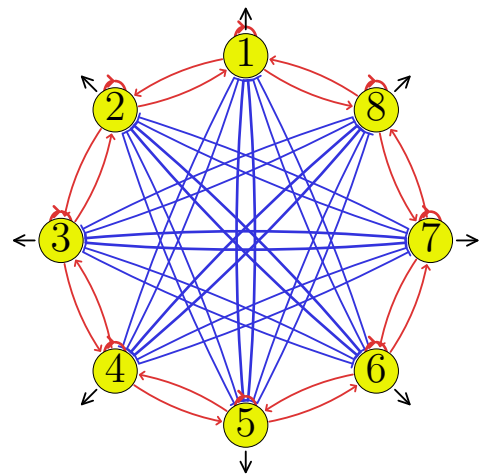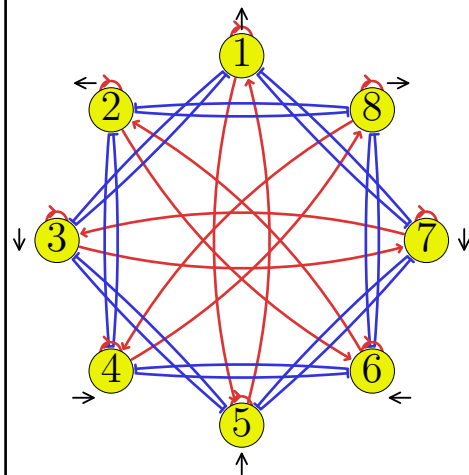# Theoretical network connectivity structures using different individual harmonics
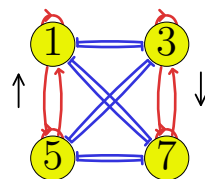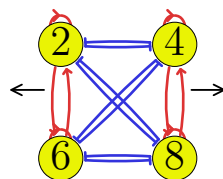

Network $f = 1$

Network $f = 2$

Network $f = 3$

Network $f = 4$
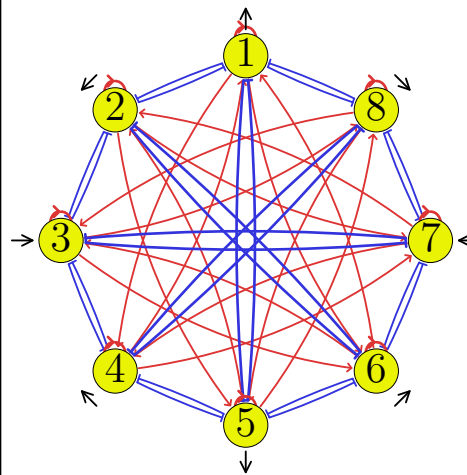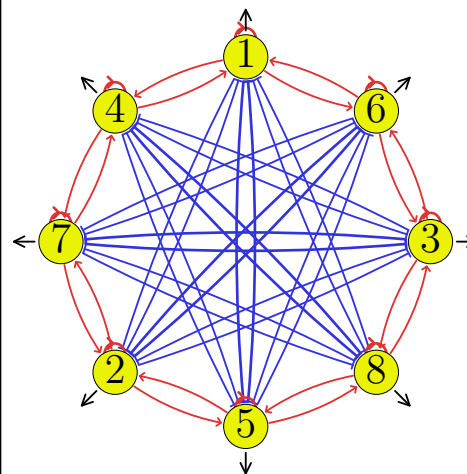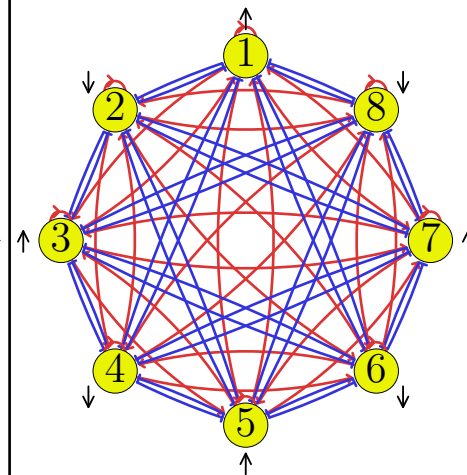
$f = 2$ (odd neurons)

$f = 2$ (even neurons)

$f = 3$ (permuted)

$f = 4$ (rearranged)