No. Of SubChannels = 4
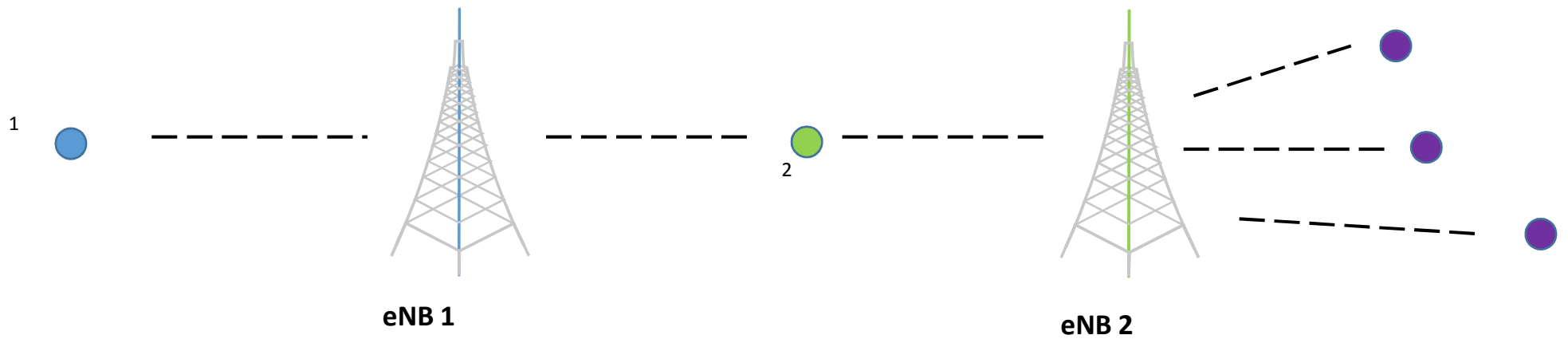

1

2

eNB 1

eNB 2

$S_1 = \frac{1}{2} \times 4 = 2$

$S_2 = \frac{1}{4} \times 4 = 1$