t=0

t=3 | 1, 2 → 30% 37

t=103 | 3, 4, 5 → 35 % 37

t=203 | 6 → 40 % 37

= 3

A, B	1, 7
A, E	4, 12
B, E	7, 2
B, F	9, 10
C, D	15, 4
A, F	2, 7
E, F	3, 7

$$v = \frac{\Delta f \times C}{f}$$

$$\Delta f = \frac{fv}{C}$$

=

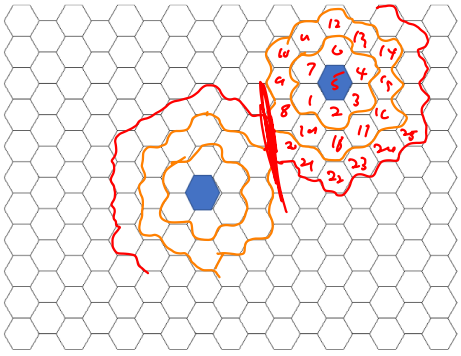
$$ToF = \frac{\Delta f}{slope} =$$

$$slope = \frac{1\ GHz}{10ms} = 1 \times 10^{8}\ Hz/ms$$

light @ 3×10^{8} m/s

12m → 40×10^{-9} s

$40 \times 10^{-9} \times slope =$



10dB SNR

90%

÷2

45%