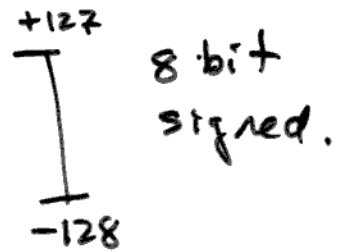
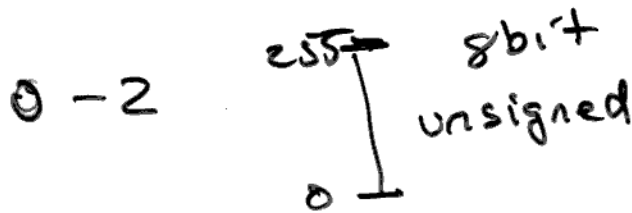
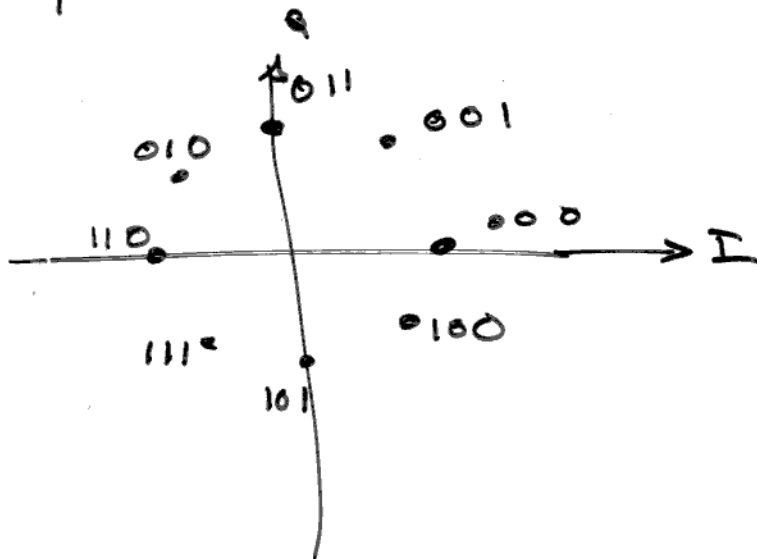


$\sin(2\pi f \underbrace{k \cdot \Delta T}_t)$ $k = 0, 1, 2, \dots$

$\rightarrow \pm 1$



f_{rate}
 f_{space}



- 000
- 001
- 011
- 010
- 110
- 111
- 101
- 100