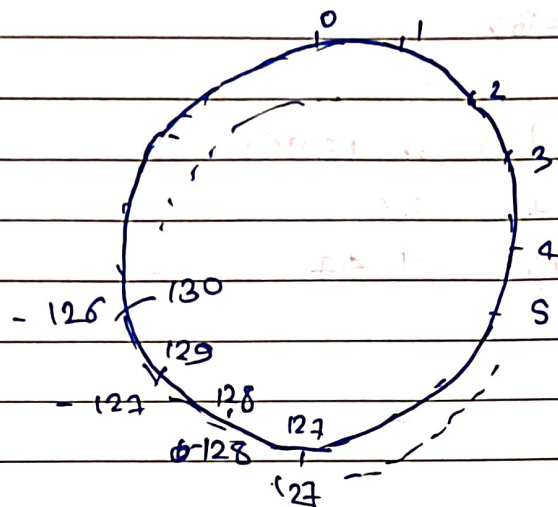


Day 13

$$\begin{array}{r} 200 \\ 128 \\ \hline 072 \\ + 73 \\ \hline 055 \end{array}$$

Byte ^{cycle} character



Byte cycle

$$\begin{array}{r} + 127 \\ - 128 \\ \hline - 001 \\ + 255 \\ \hline 254 \end{array}$$

Eg:

byte b = (byte) 200;
System.out.println(b);

short S = (short) 3269;

System.out.println(S);

concept:

$$\begin{array}{r} 200 \\ - 128 \\ \hline 072 \\ + 73 \\ \hline 055 \end{array}$$

Logical Operators: → (something which is used to perform)

AND Gate →

OR Gate →

NOT Gate →