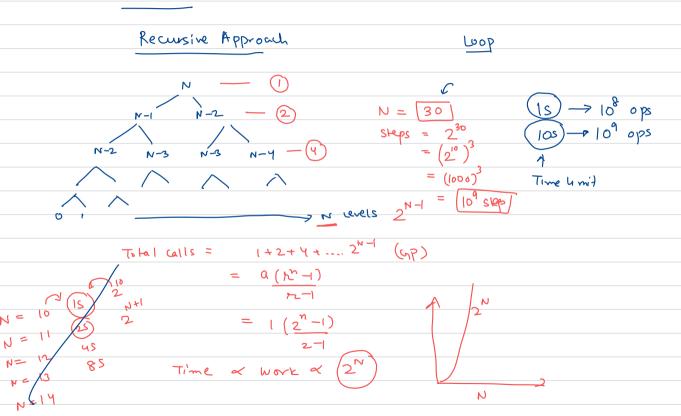
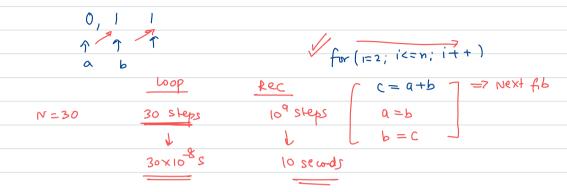
Doubts

Fibonacci

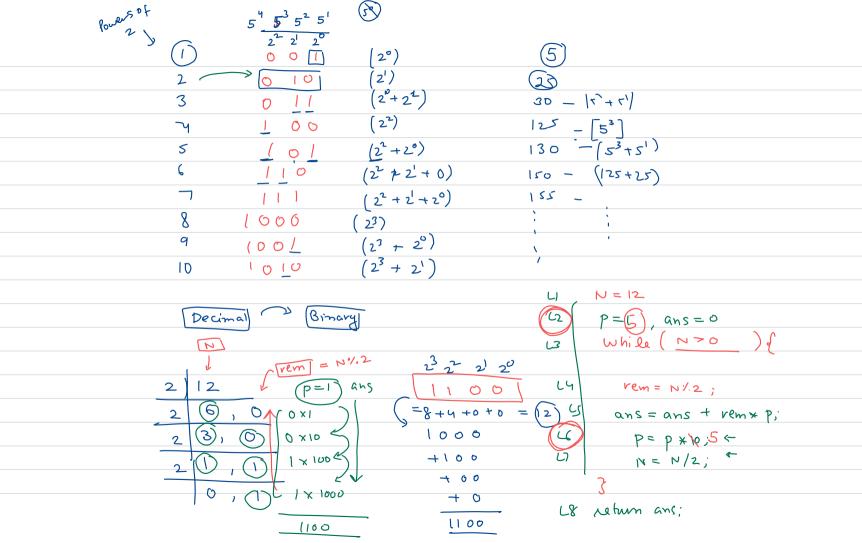
N=

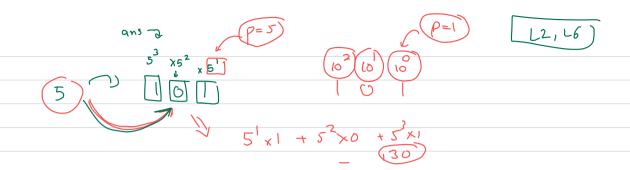


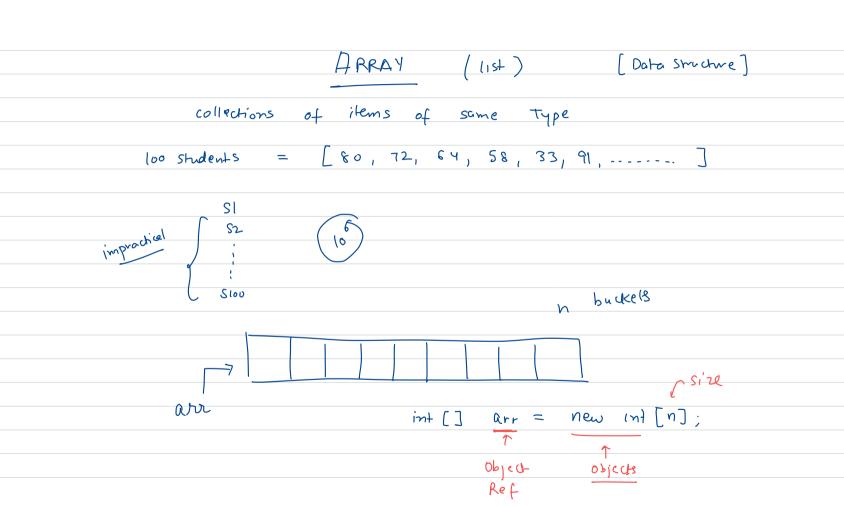


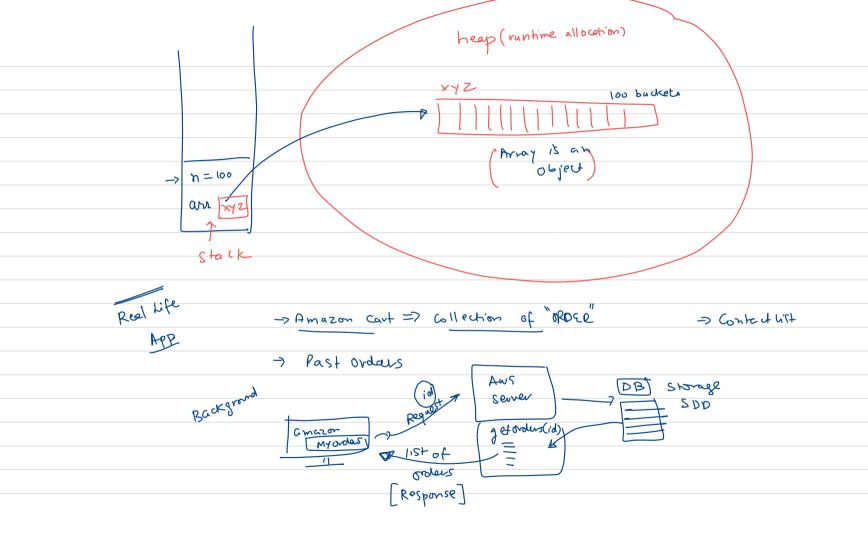
Magic Number

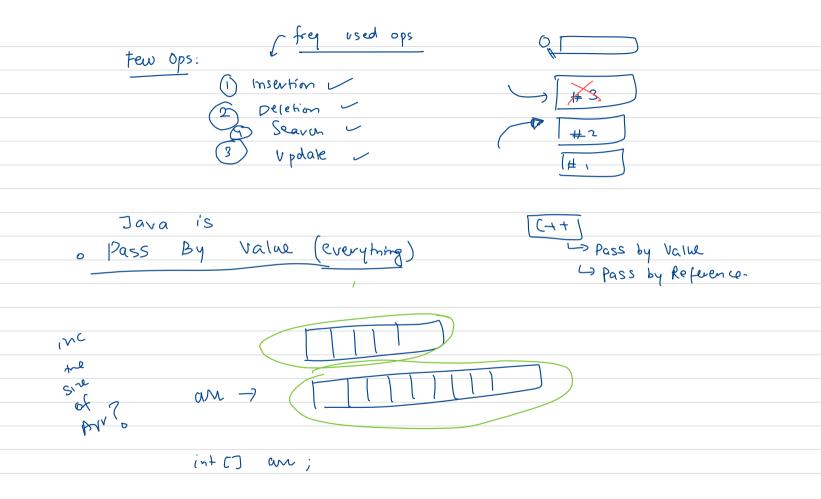
Given an integer A, find and return the Ath magic number. A magic number is defined as a number which can be expressed as a power of 5 or sum of unique powers of 5. First few magic numbers are $5, 25, 30(5 + 25), 125, 130(125 + 5), \dots$











and = (hew INT[5],) & Garbage collected new in [11] here is no ref. aper=null;

Q. There is a fight going above N levels from the earth level (L0). There is superhero on Earth which can take jumps in powers of 2. Tell me the min jumps required to reach level N.

