



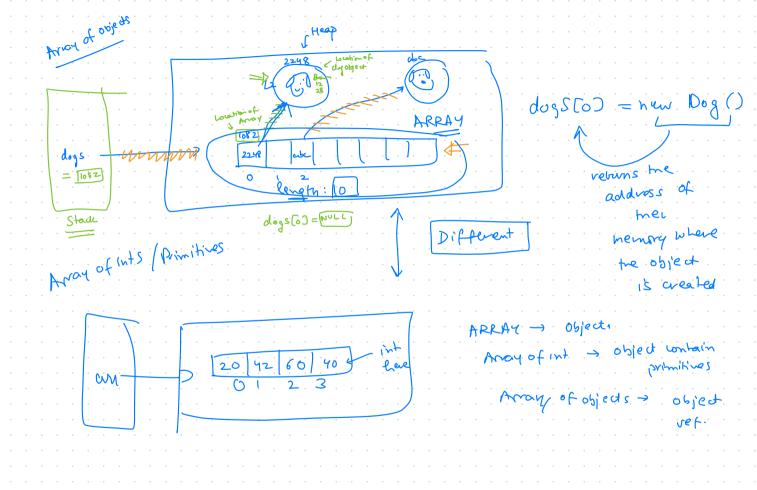
6-10 Feb (2 Day Window) 4-5 coding Questions 2-3 hrs - Ly Fall Question La larhal Auestion 991. Pass, [1/ Fall - Repeat Beg (Month - Question (S) Coding - Lasy - medium Topics Patterns if-else Loops Array.s. matis

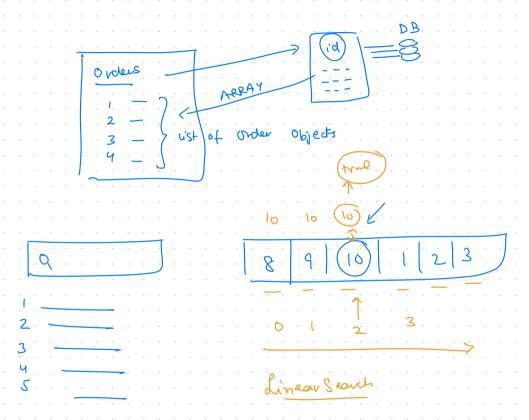
ARRAYS . wx = . new. int [n] Primitives arr-Stores object . Single Object. EJ dogs = new Dog [10], Menty, Multiple Obj. Dog Multiple Dogs new Dog (); e actual pog (); en Dog (); (3) > dogs[2] = dog references

dossoon = null; =

Array

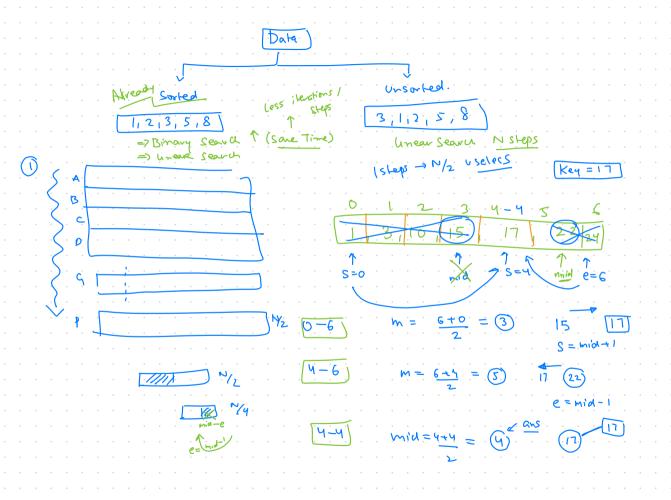
closs Dog.

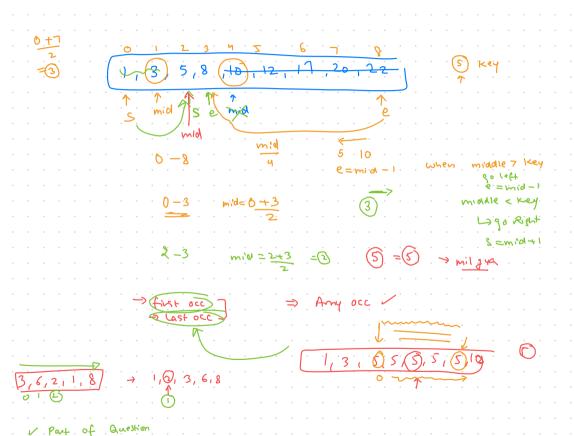




## Linear Search All · Lo how big? 1) Count 2) weate 3) Store the indices make the array for worst case. > alteast N+1 relements 1cq-5 5/5/5/5/5

· ARRAUST (Dynamic Array)





$$| \frac{1}{12} | \frac{1}{12$$

