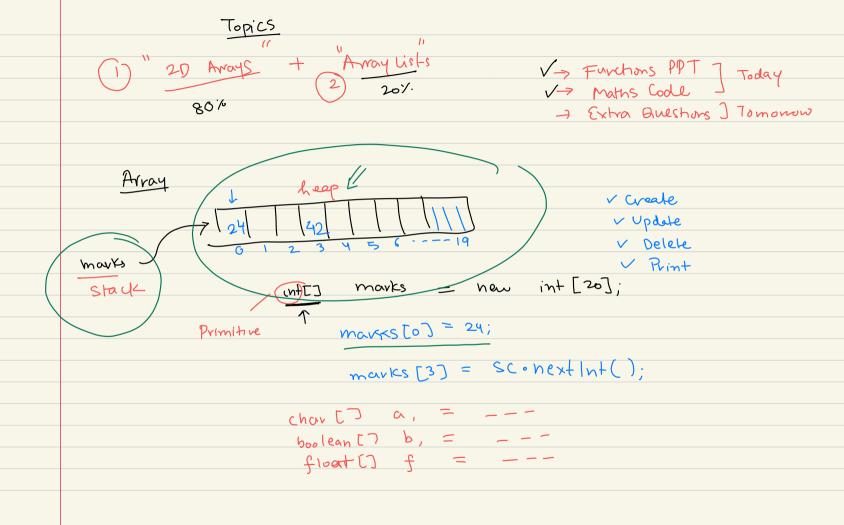
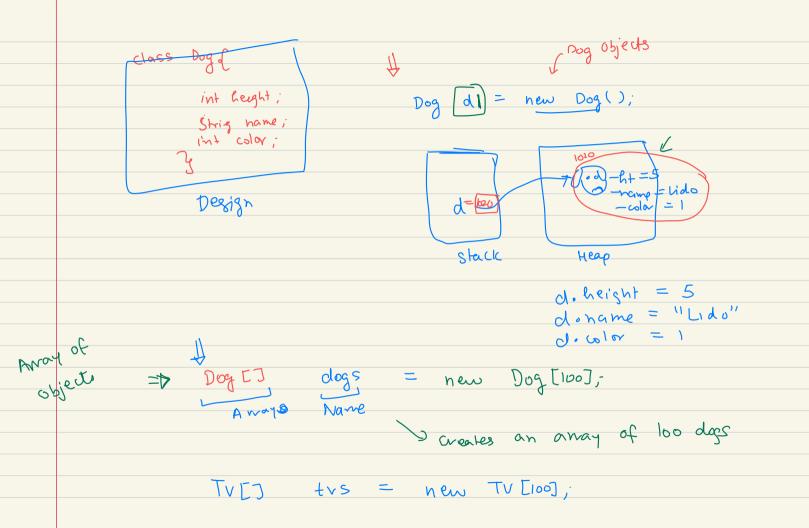
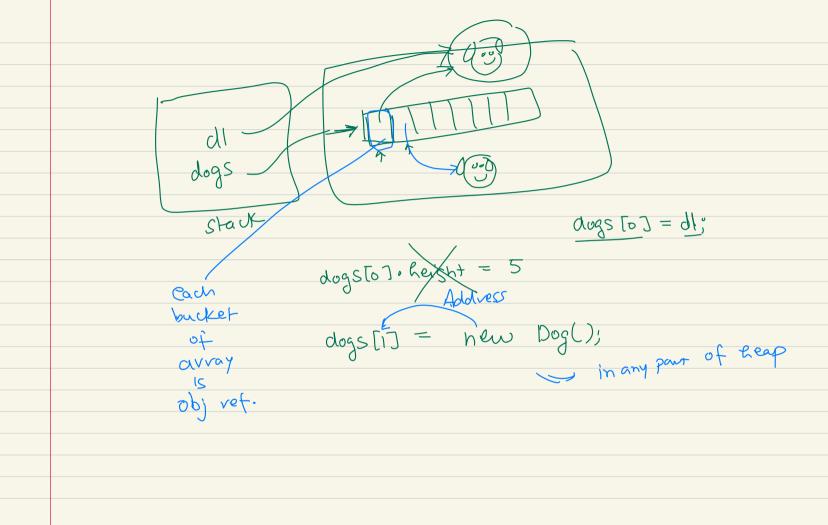
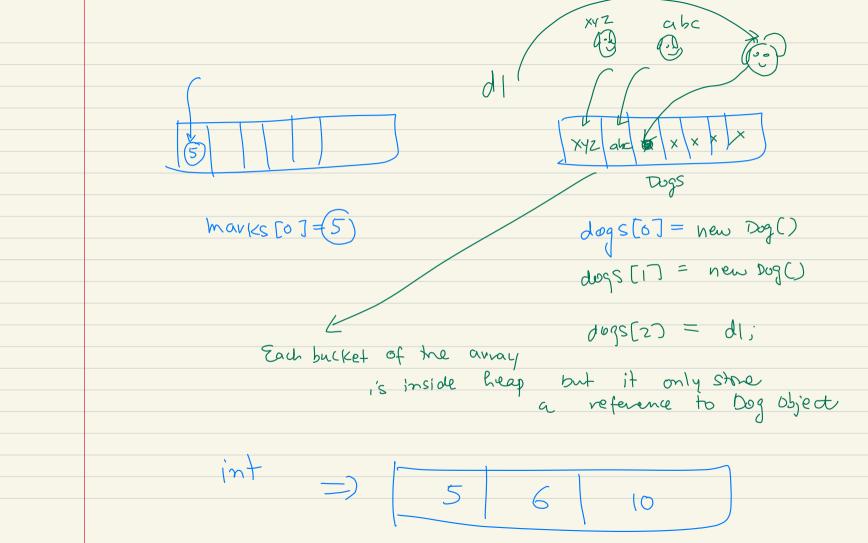
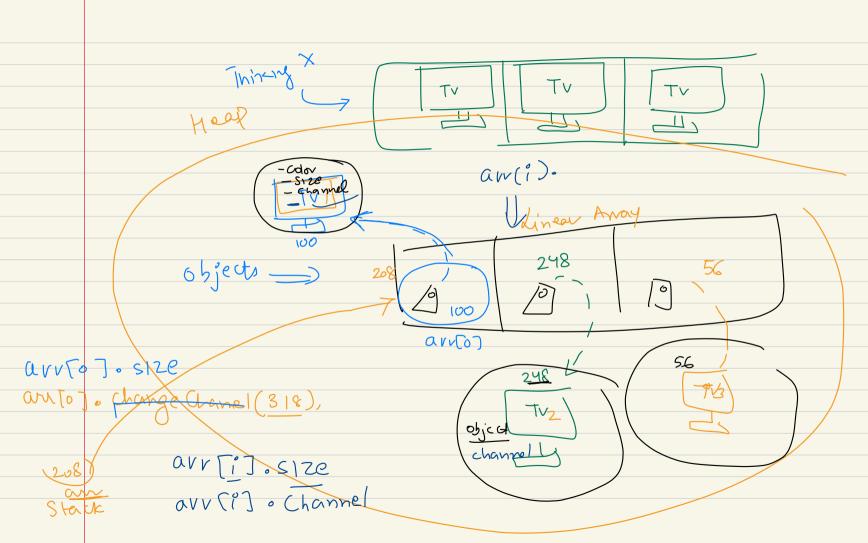
brush [8]. Charge Size (Thir);



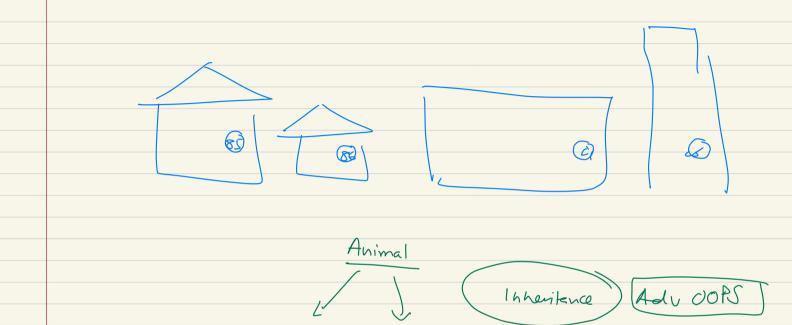








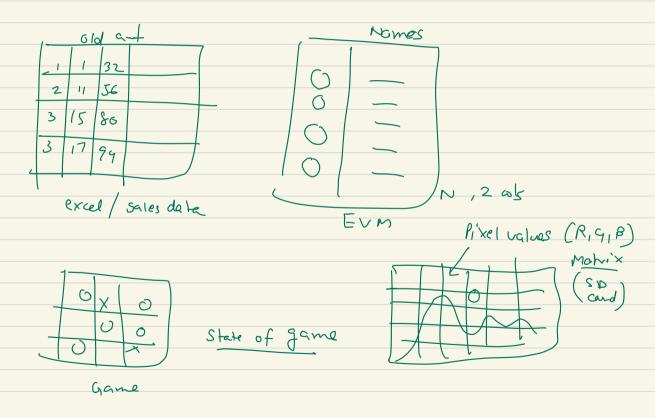
TV[] tvs = new TV[5]; 1 Datotype (Heap) Datatype (Stack) CV myTU = new TUC) tus (0) = new TV(); Stack = new tv(); tvs[2] = hew TV(): tvs[2]. channel = 318; tus(3) = myTV, &

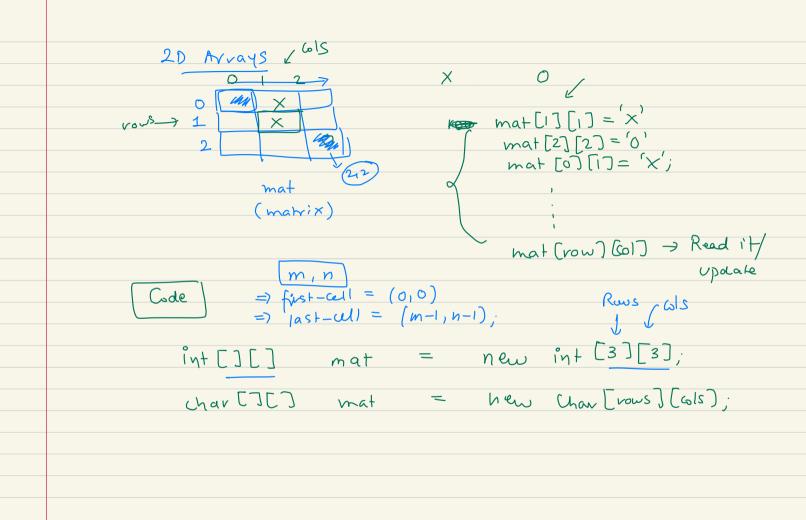


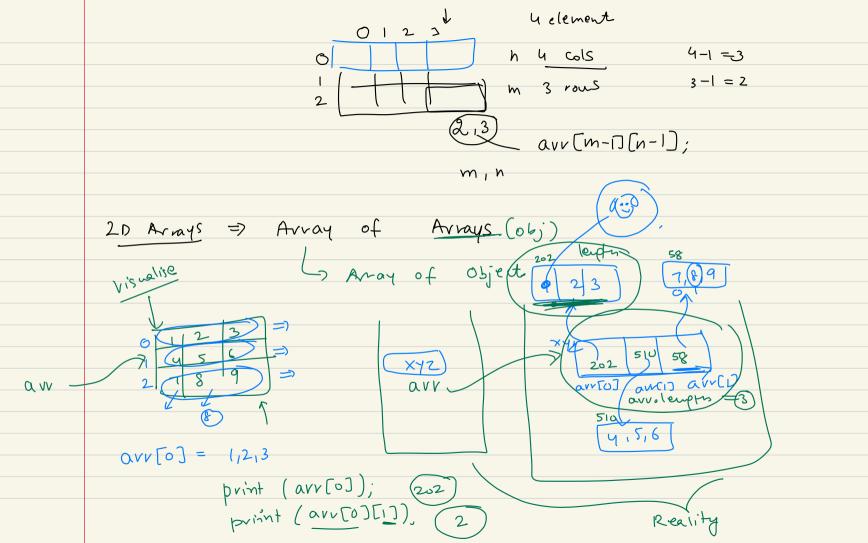
Cats -> Pogs X
Pogs >> Cats x

Cats -> Amiral
1) og -> Amiral

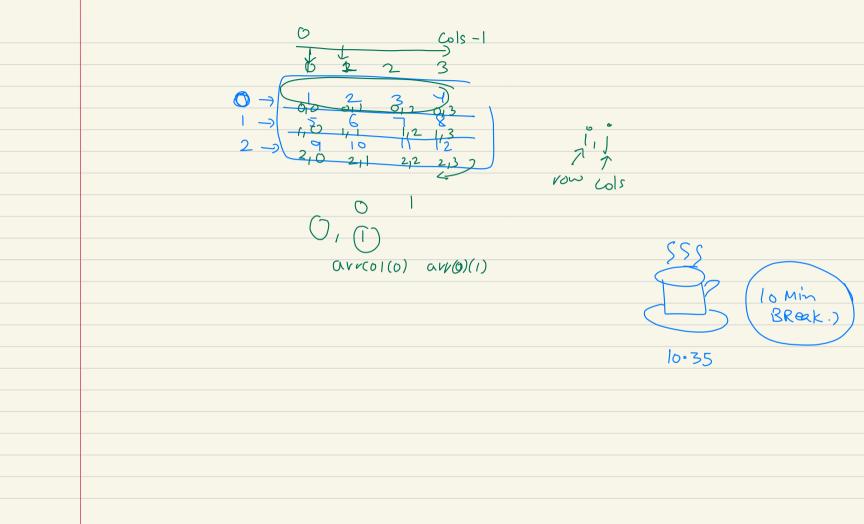
2D Arrays





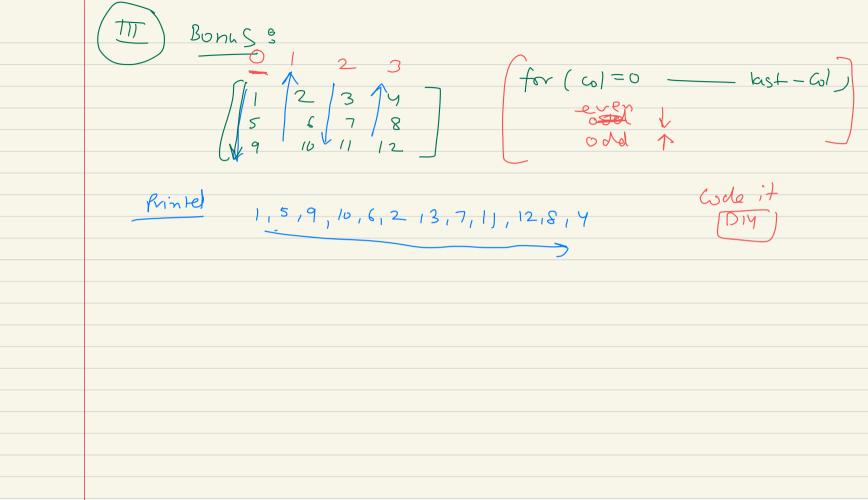


brint (arr[2)[1]); Address 8 dogso = (new Dog(), 2D arrays of dogs



Searching
Find X, y

of (Key) 6 1 2 3 4 7 5 6 10 15 2 26 32 48 6 4 NXM Input = 32 ontput = 2,1 Mirror = \[3 \ 2 \] \\ 6 \ 5 \ 9 \\ 9 \ 8 \ 7 \]



75% 25 % NOW Next Gass -> Tamn Prateek navang @ scaler com.

grow your strage Java => Glection Rzza Gre m chily FI F2 Lamework ARRAUST D Fixed Copy Destroy arv=null; Dynamic Array > can grow when capacity limit grows.