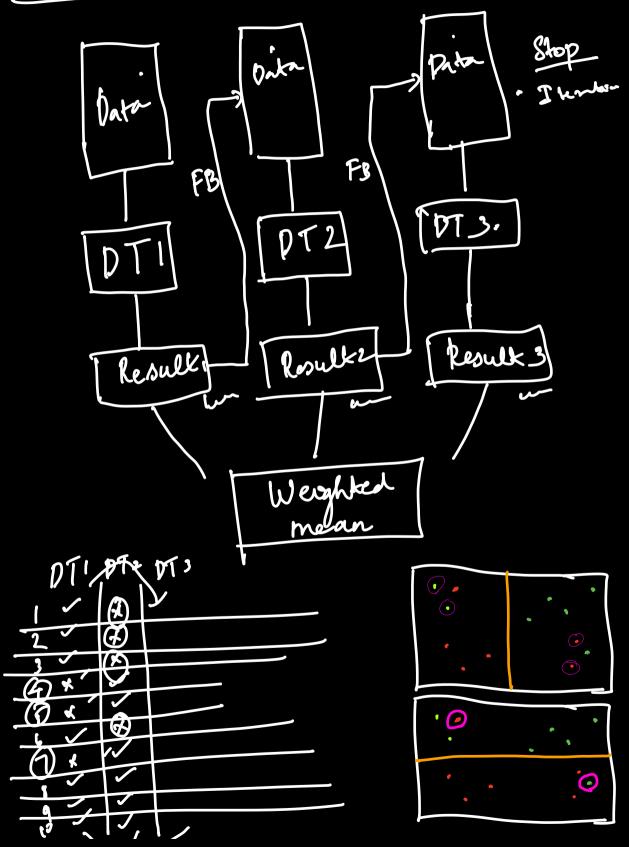
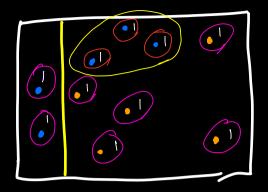
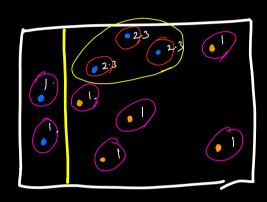
loosting



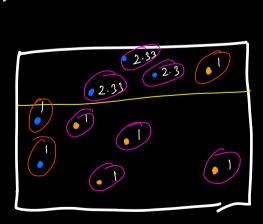


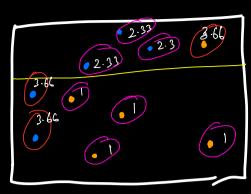


Correct => 7 Incorrect = 3



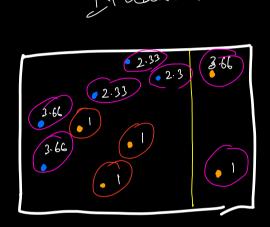
Iteration - 2



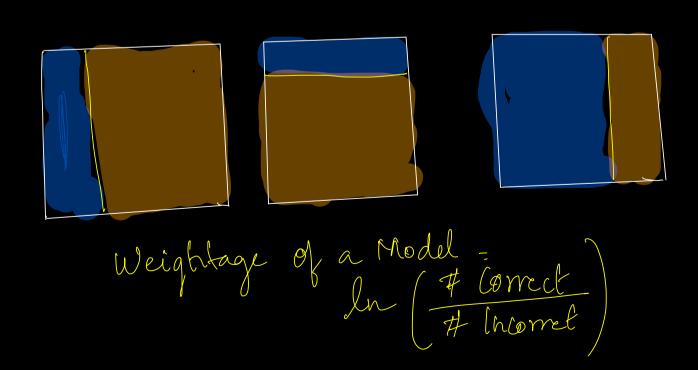


Correct = 11 Theomel = 11

Treaklon - 3



Correct = 19 Inland =

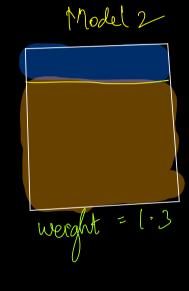


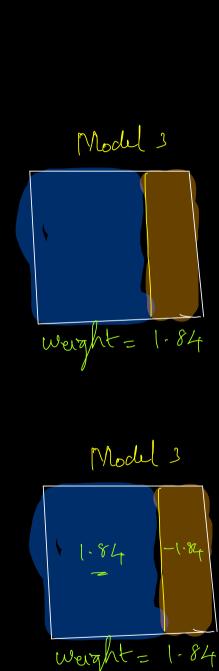
Isterdoon -
$$\ln \left(\frac{7}{3}\right) = 0.85$$

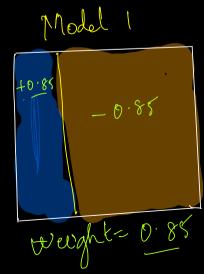
Isterdoon = $\ln \left(\frac{11}{3}\right) = 1.3$

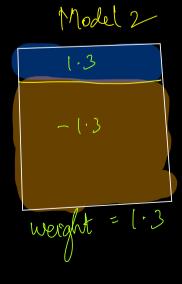
Isterdoon = $\ln \left(\frac{19}{3}\right) = 1.84$

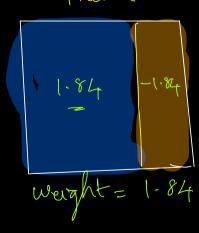






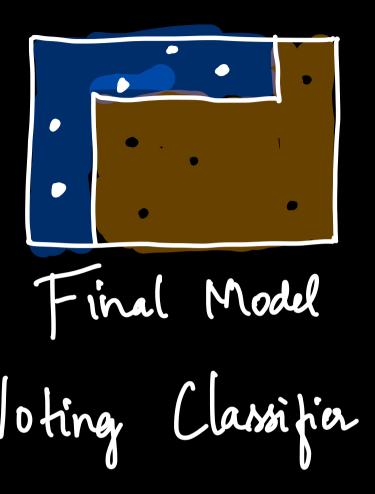


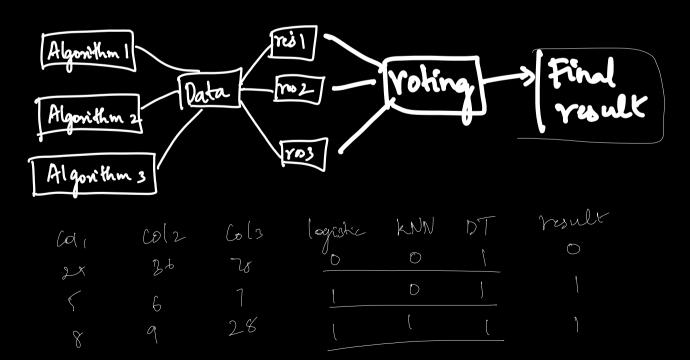




(· 84	(·84	-1.84
0·85	-0·85	-0.85
(· 3	(·3	1.3
0·85	-0.85	-0.85
-1·3	-1.3	-1.3
1·84	1.84	-1.84







Stacking

