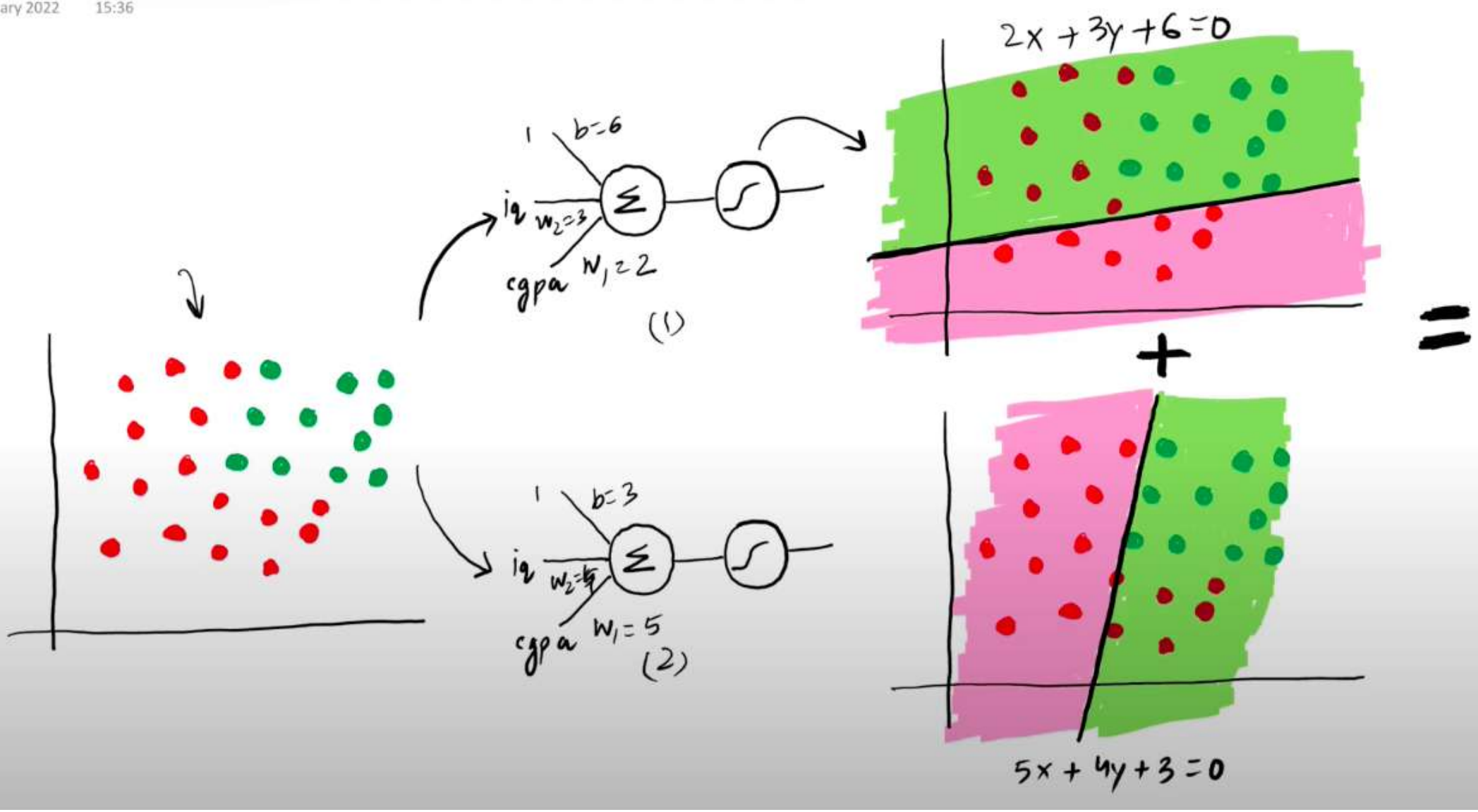
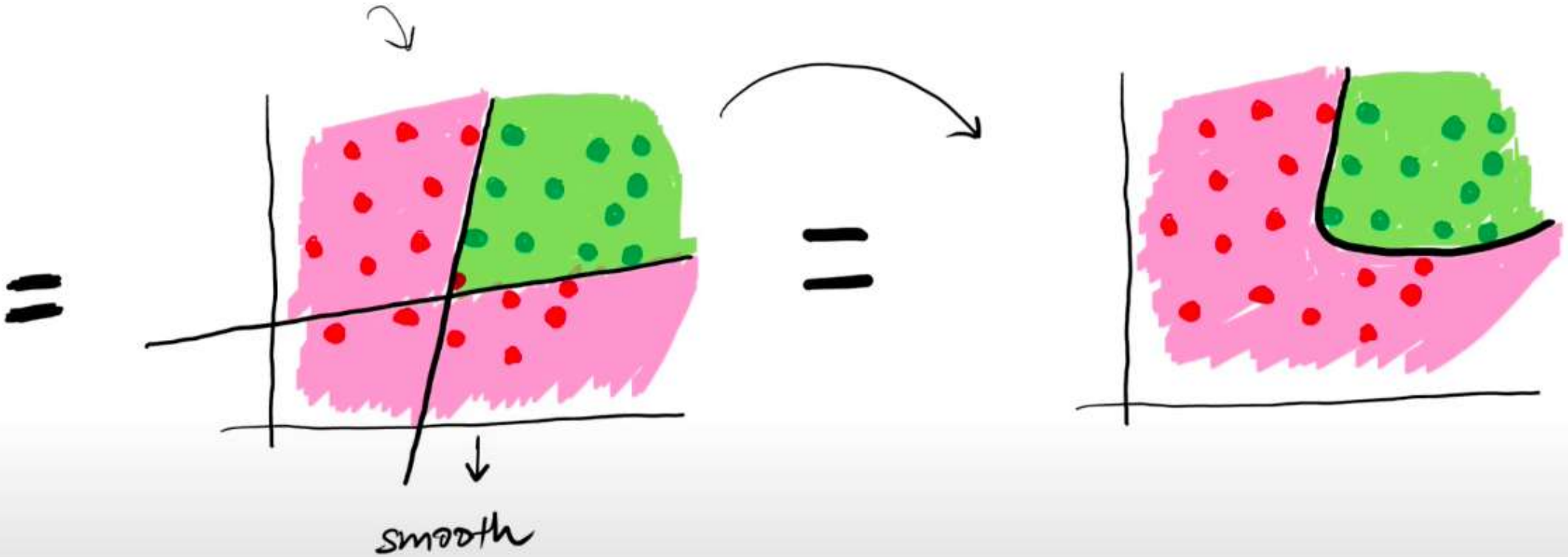
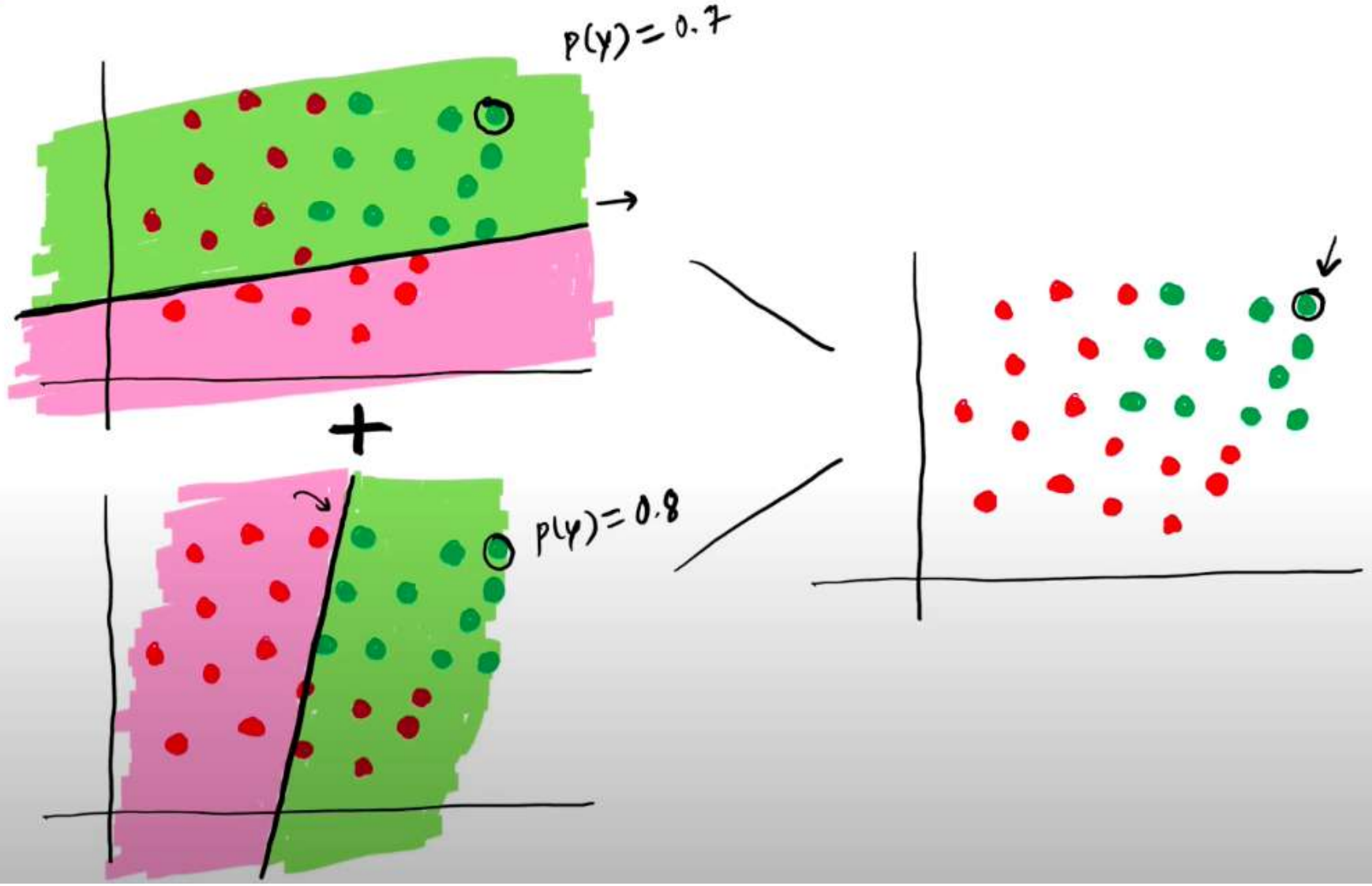
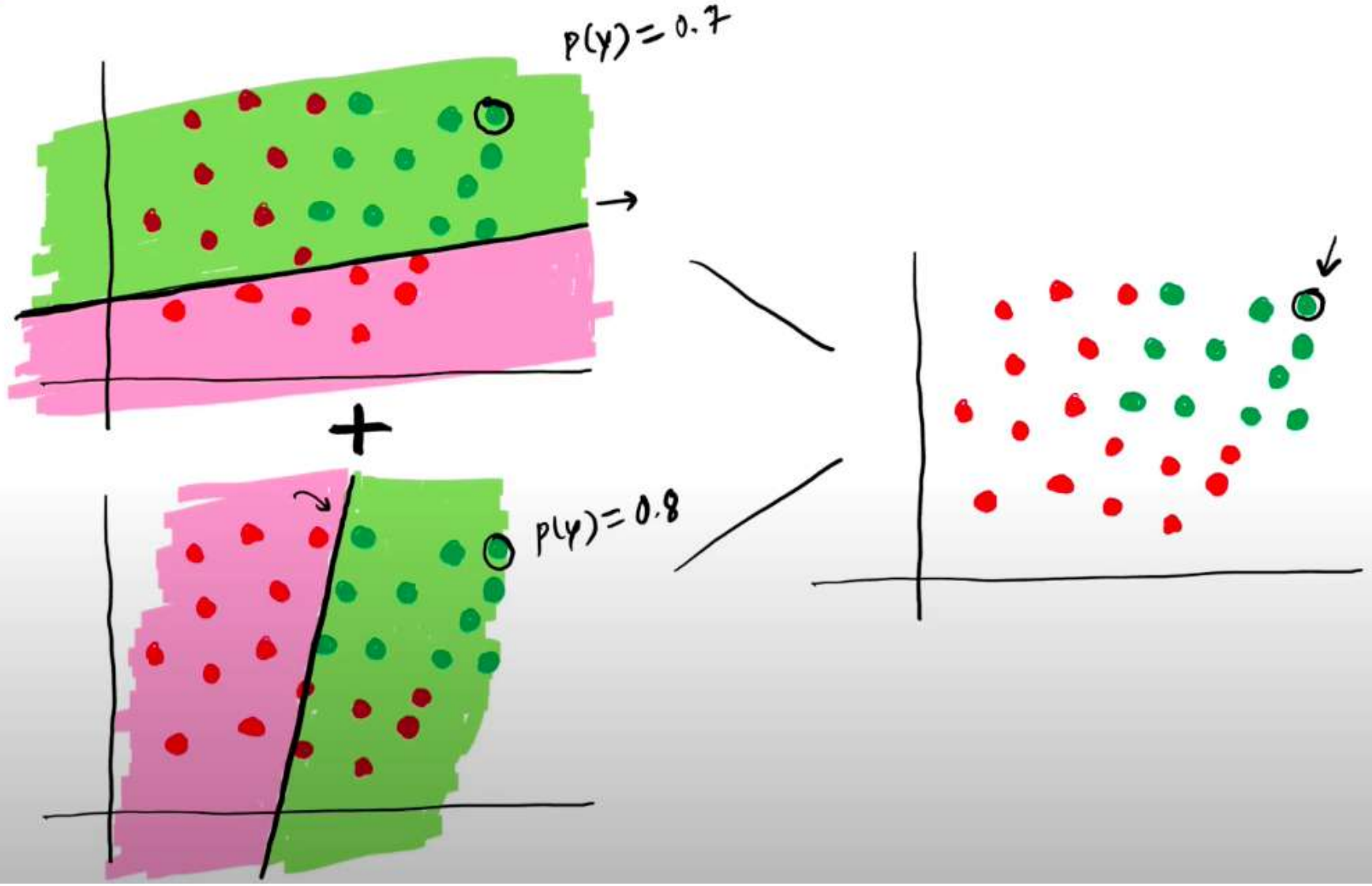
24 February 2022 15:36




smooth


P(Y) = 0.7
P(Y) = 0.8


P(Y) = 0.7
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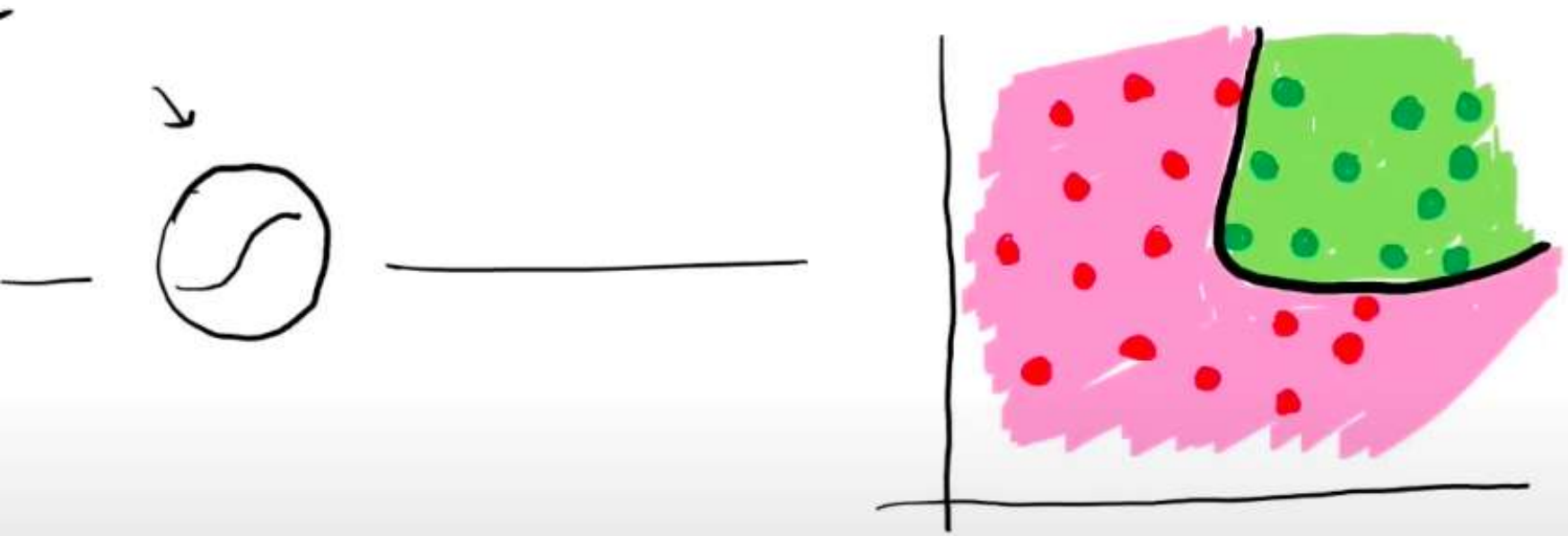
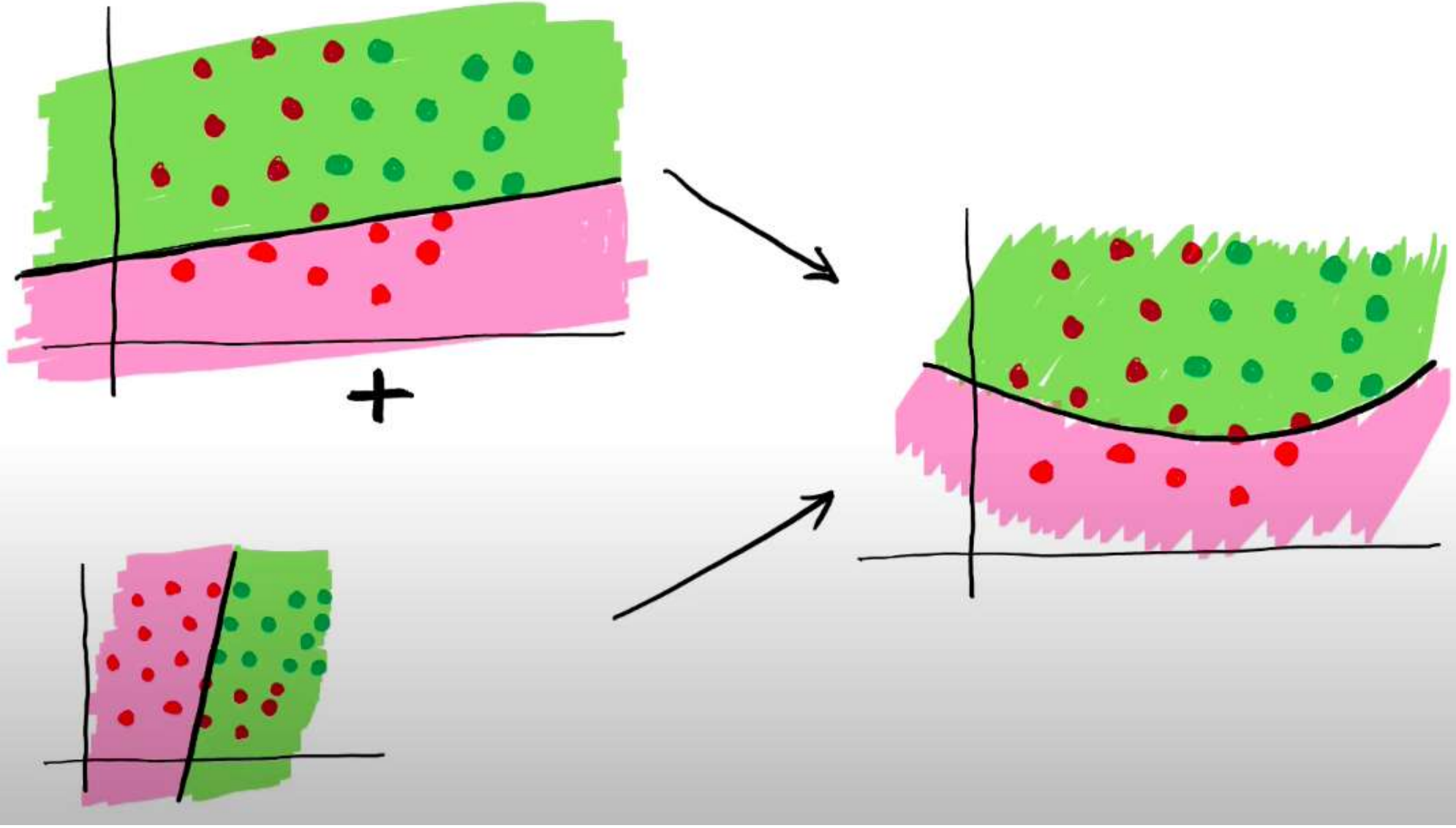
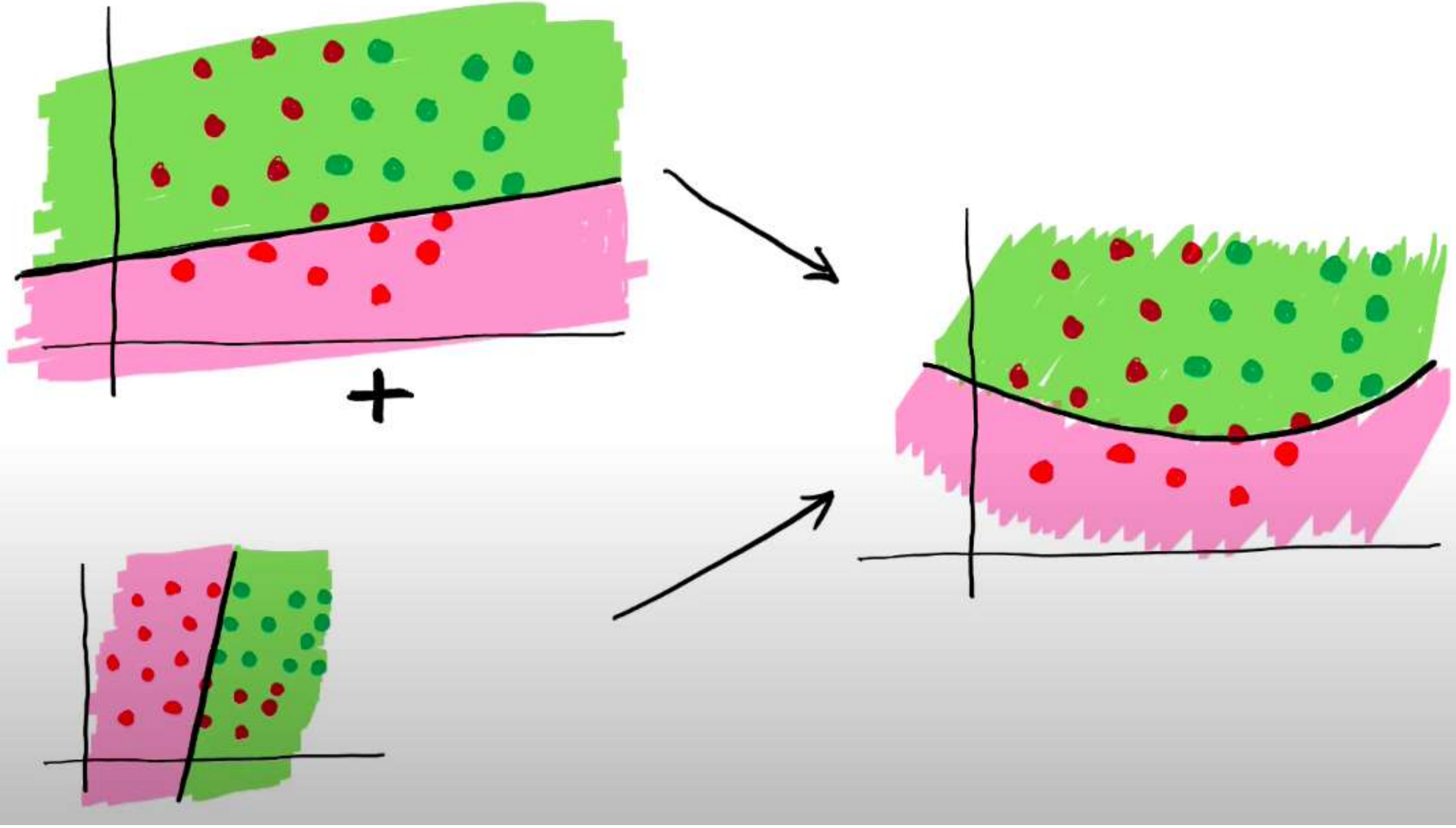
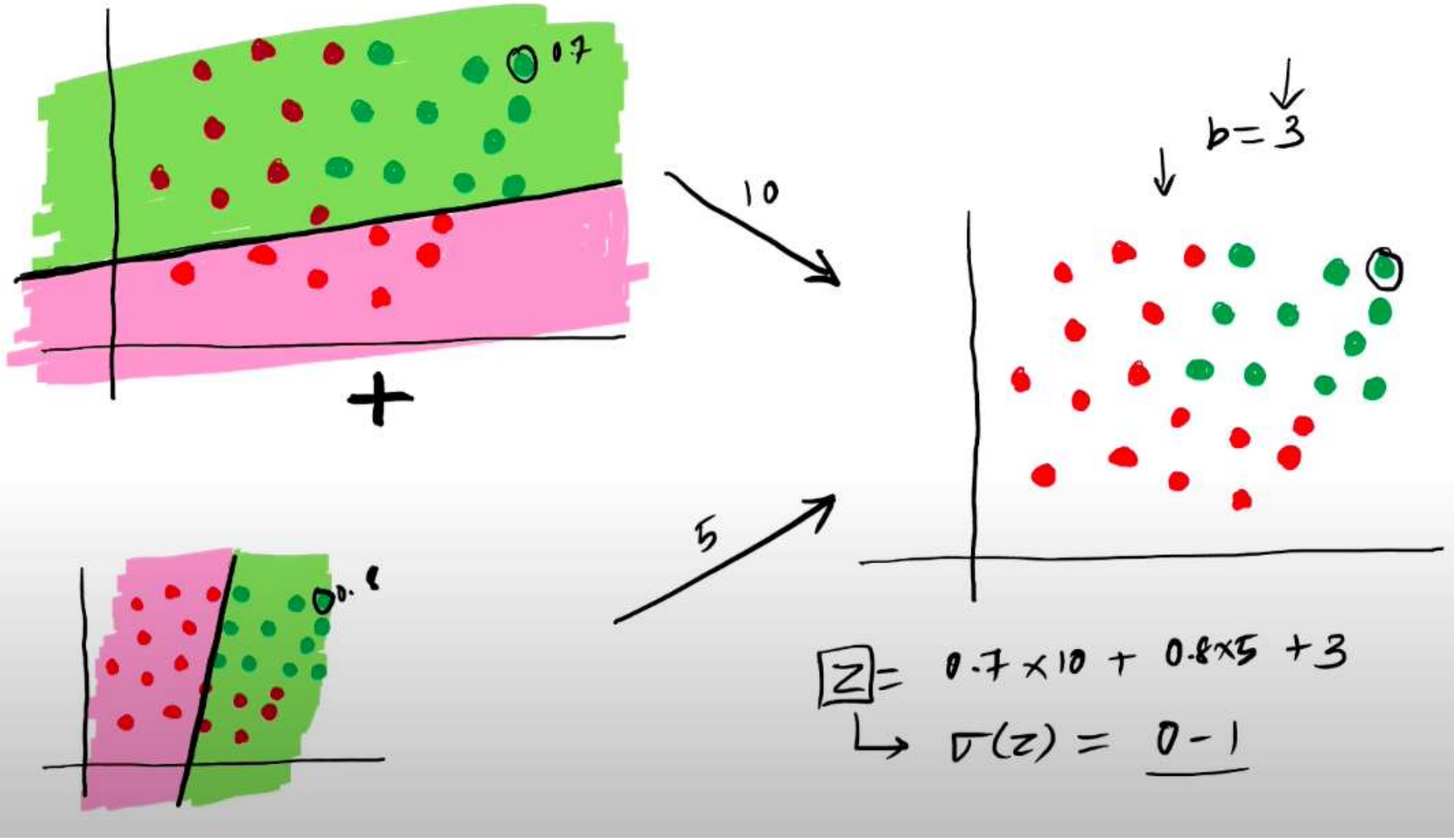
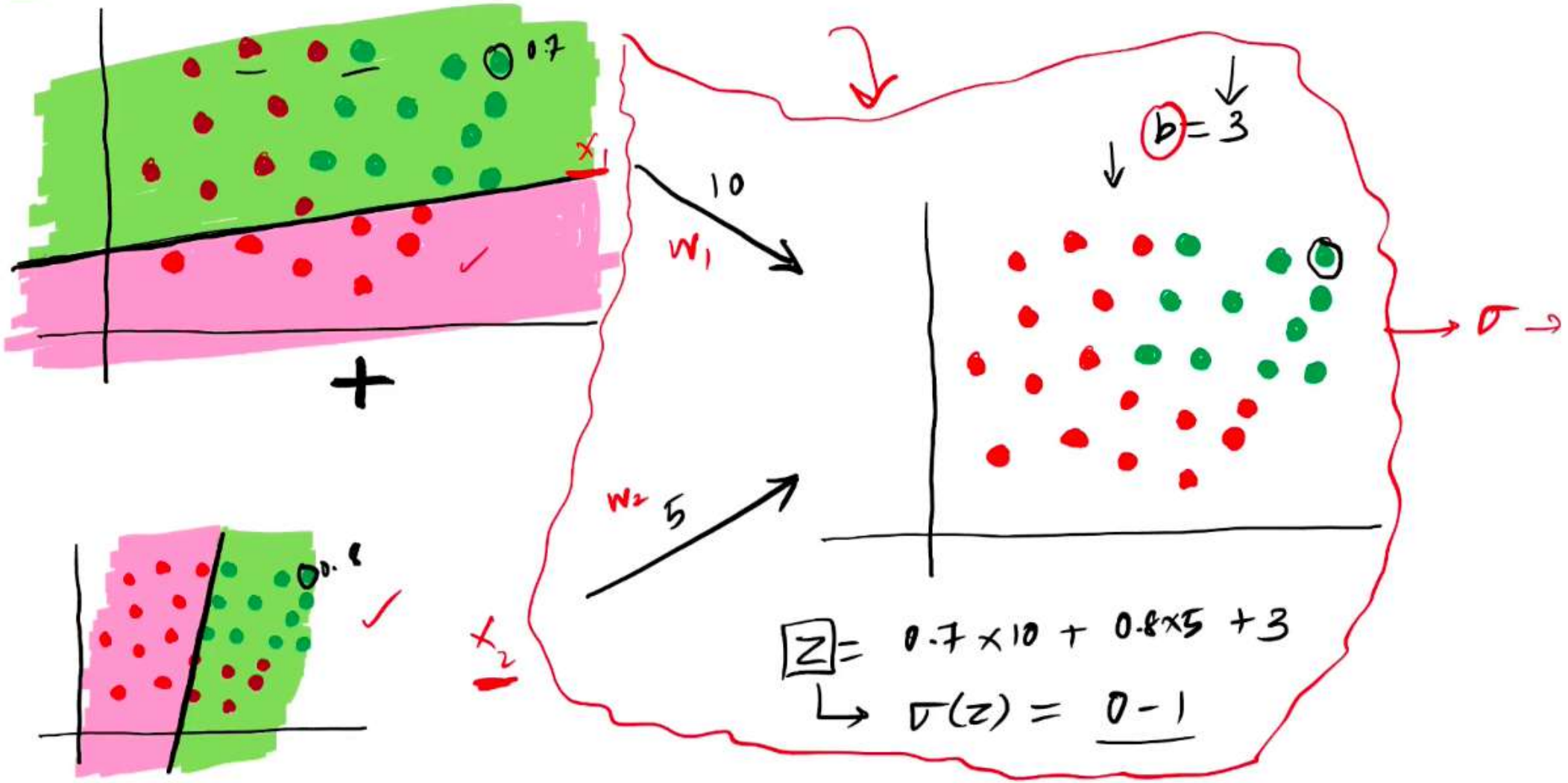
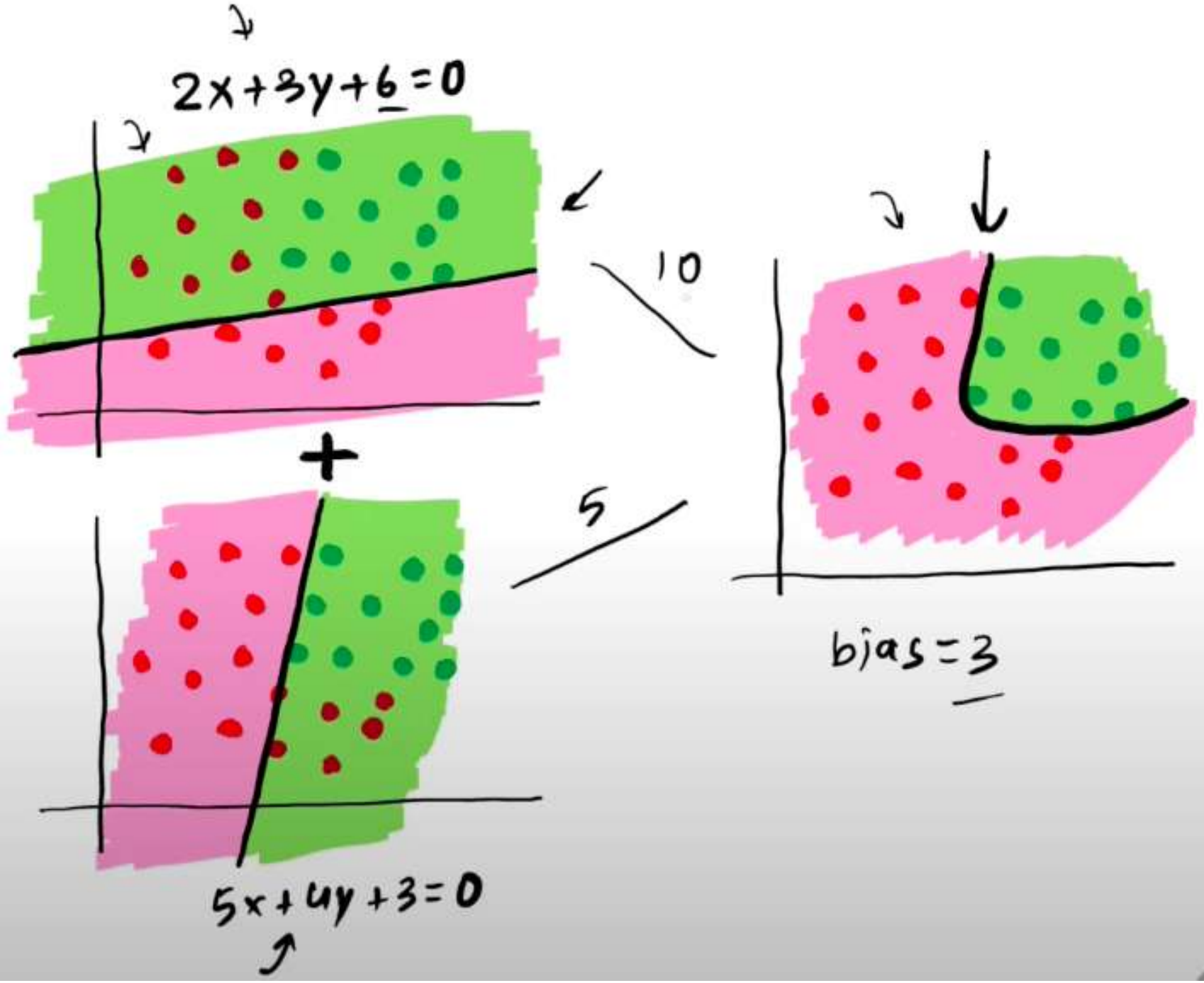




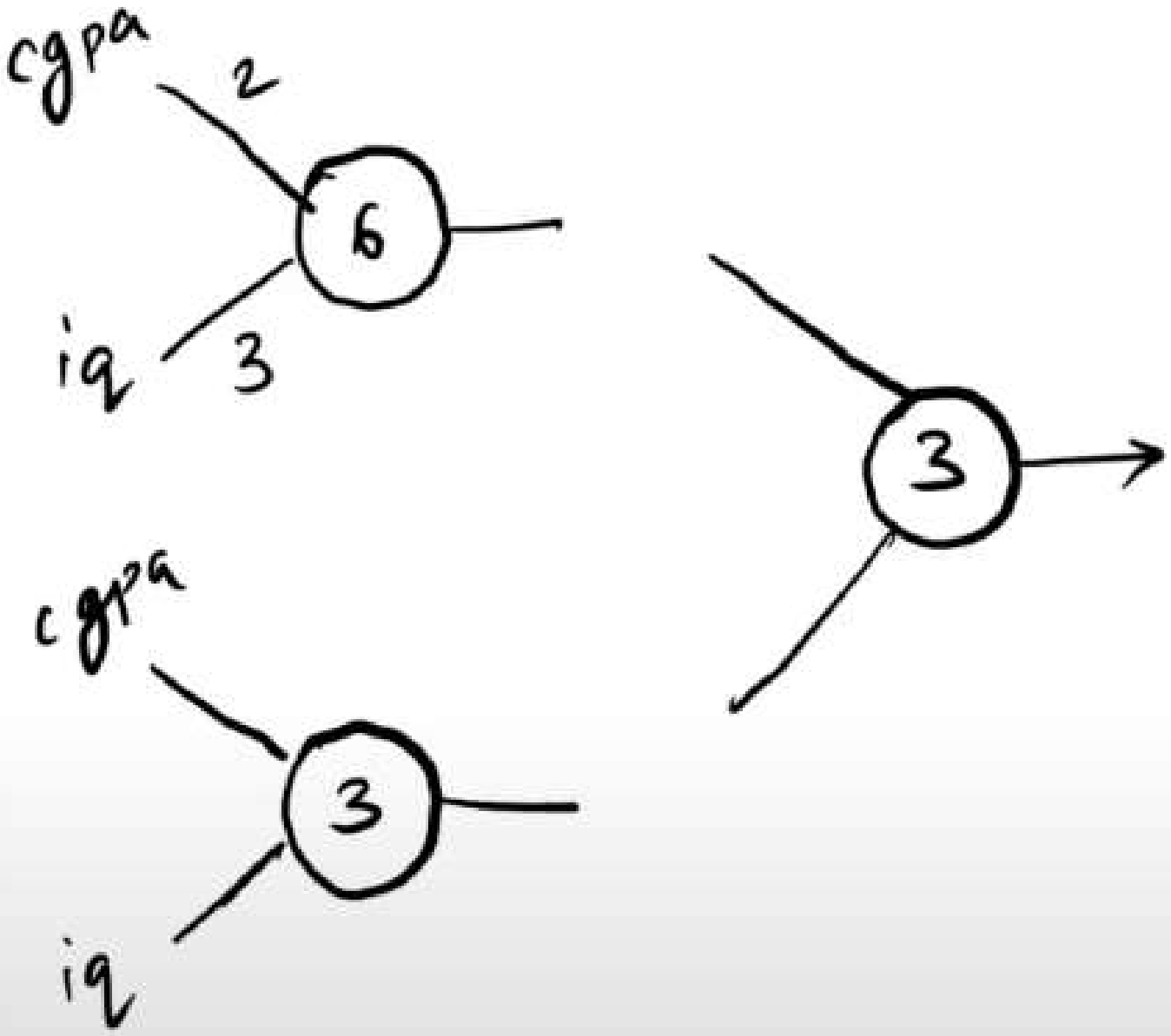



0.7
10
b = 3
+
0.8
5
Z = 0.7 × 10 + 0.8 × 5 + 3
σ(z) = 0 - 1


0.7
x1
+
0.8
x2
10
w1
5
w2
b = 3
σ
Z = 0.7 × 10 + 0.8 × 5 + 3
σ(z) = 0 - 1

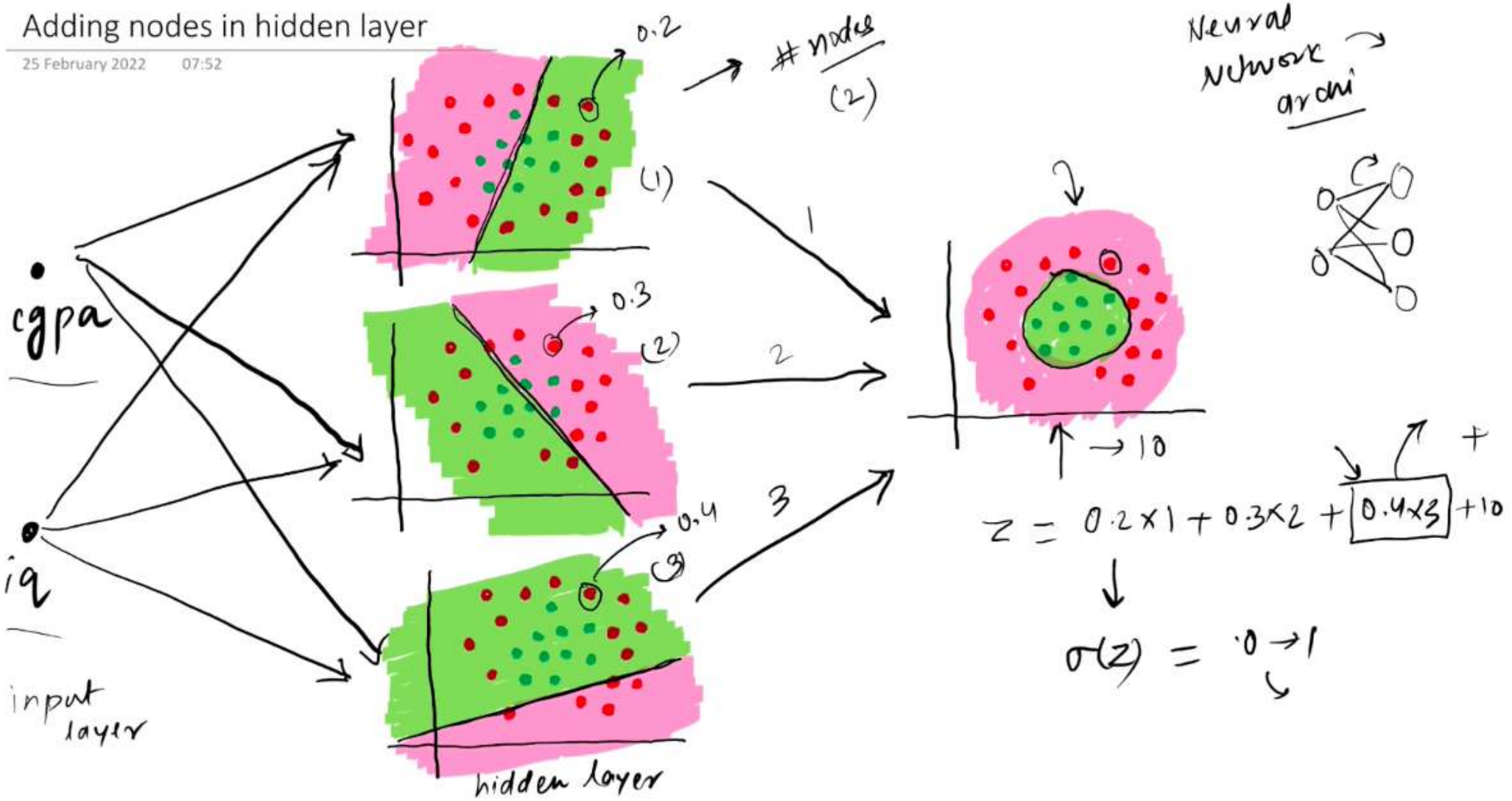

2x+3y+6=0
10
+
5
5x+4y+3=0
bias=3

cgpa | iq | placement



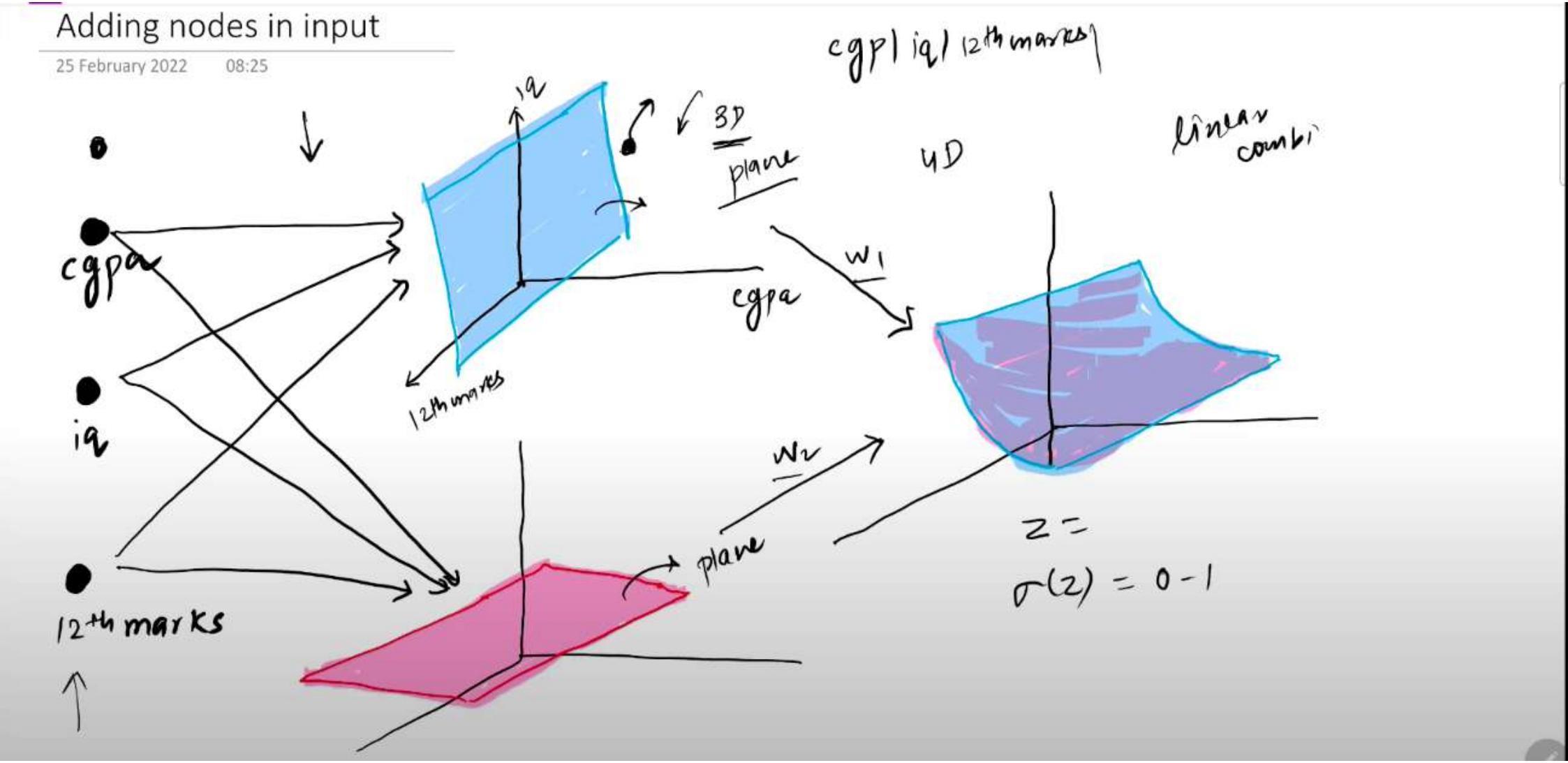
Adding nodes in hidden layer

25 February 2022 07:52



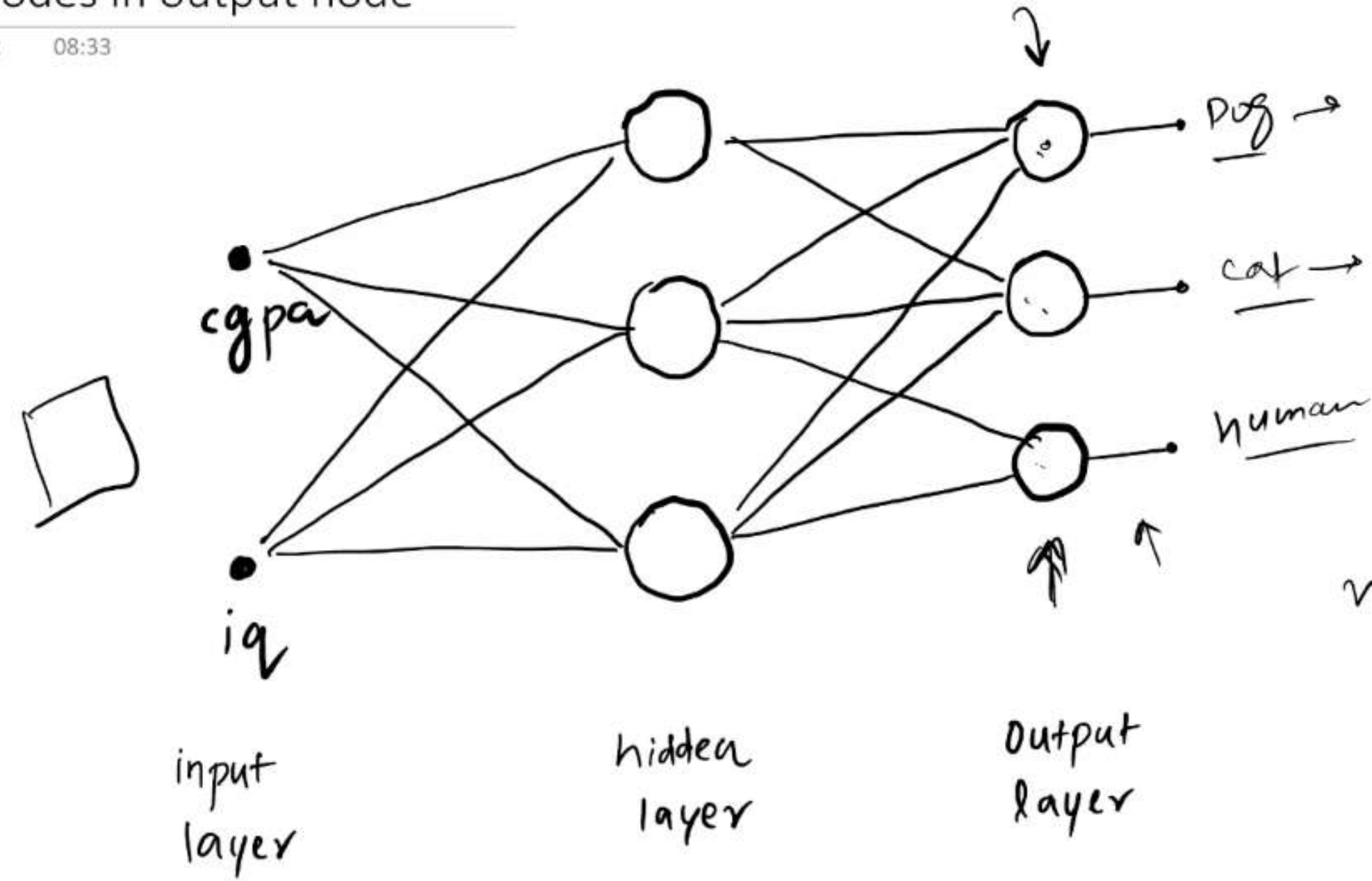
Adding nodes in input

25 February 2022 08:25



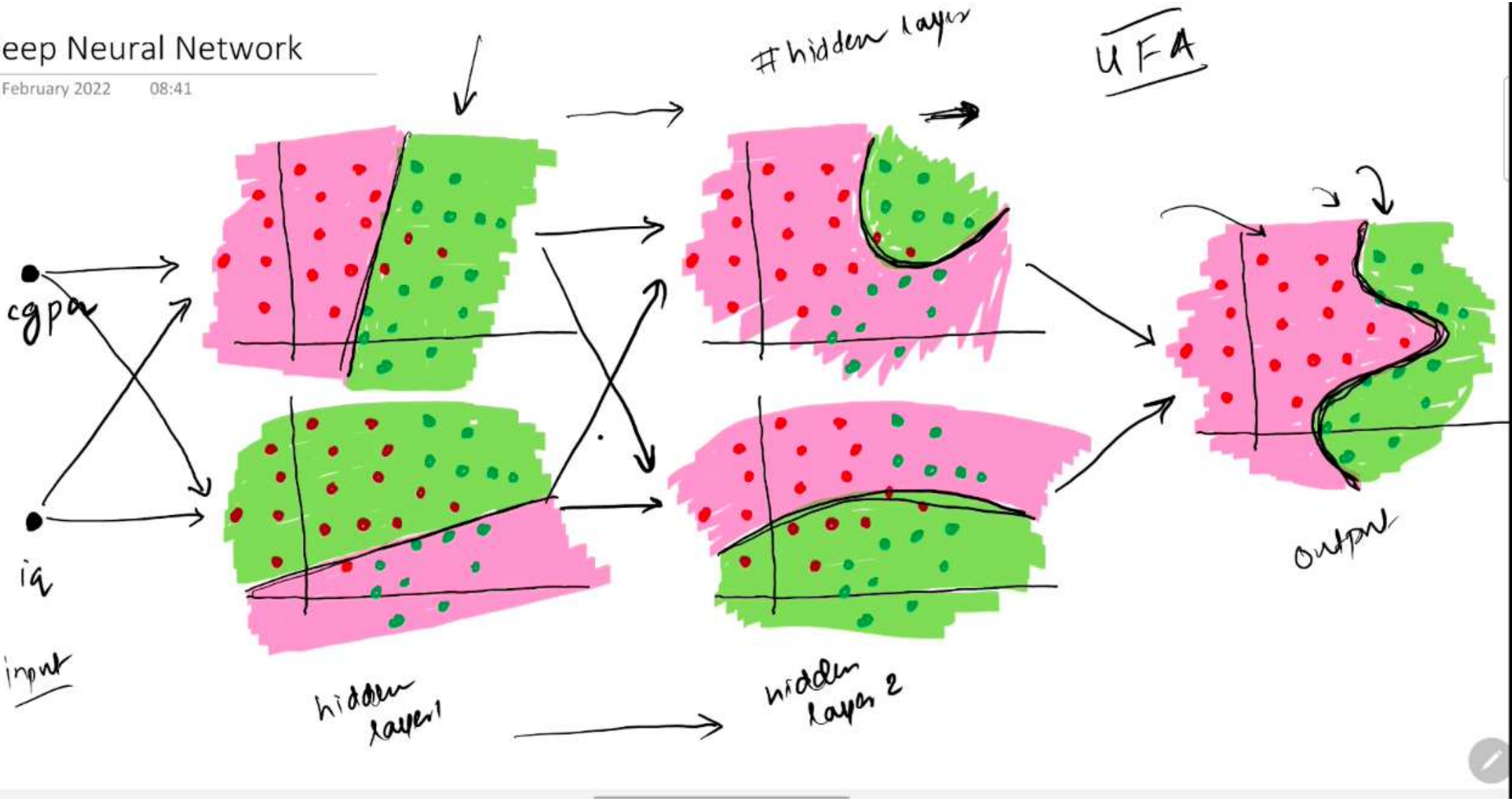
Adding nodes in output node

25 February 2022 08:33



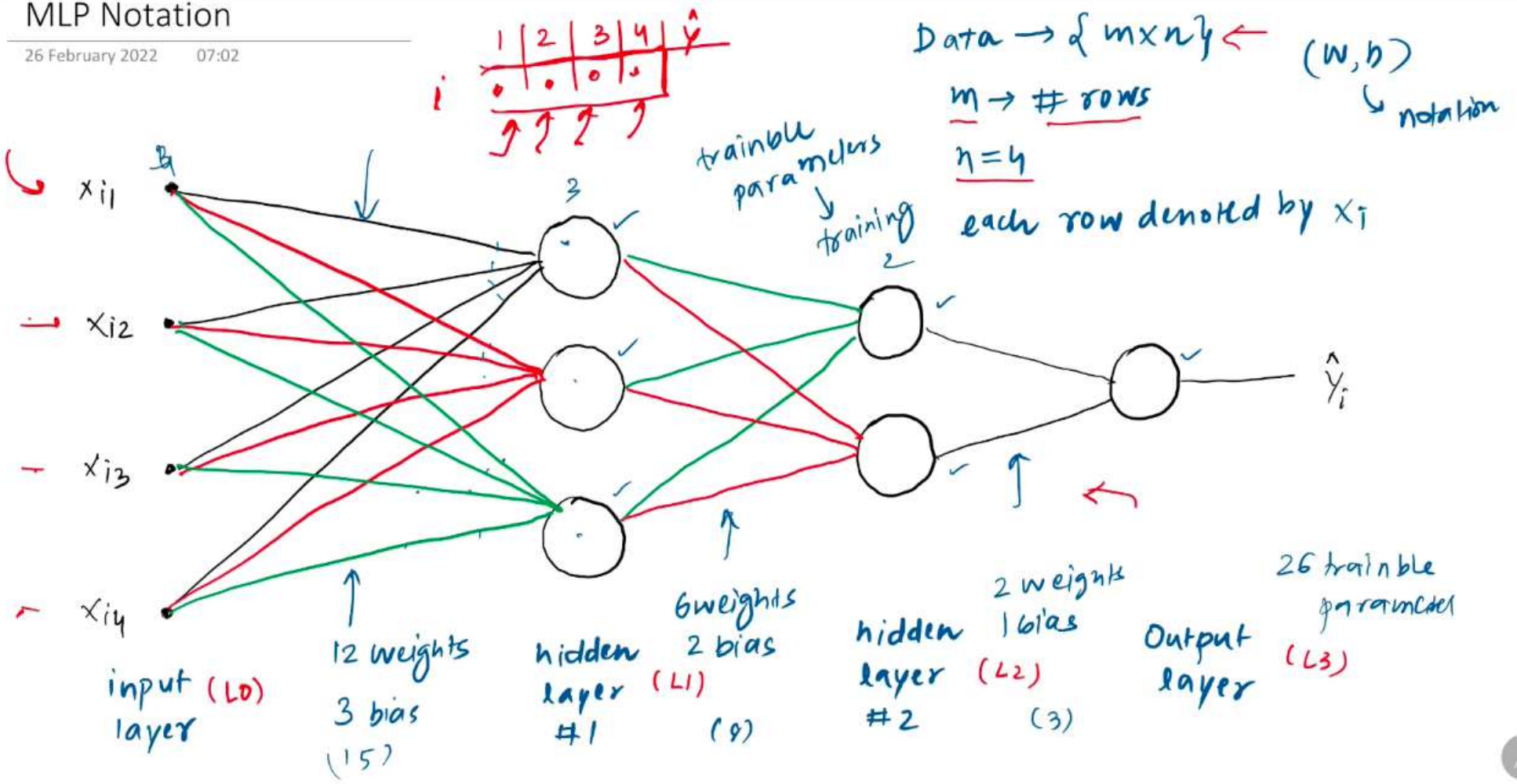
Deep Neural Network

25 February 2022 08:41



MLP Notation

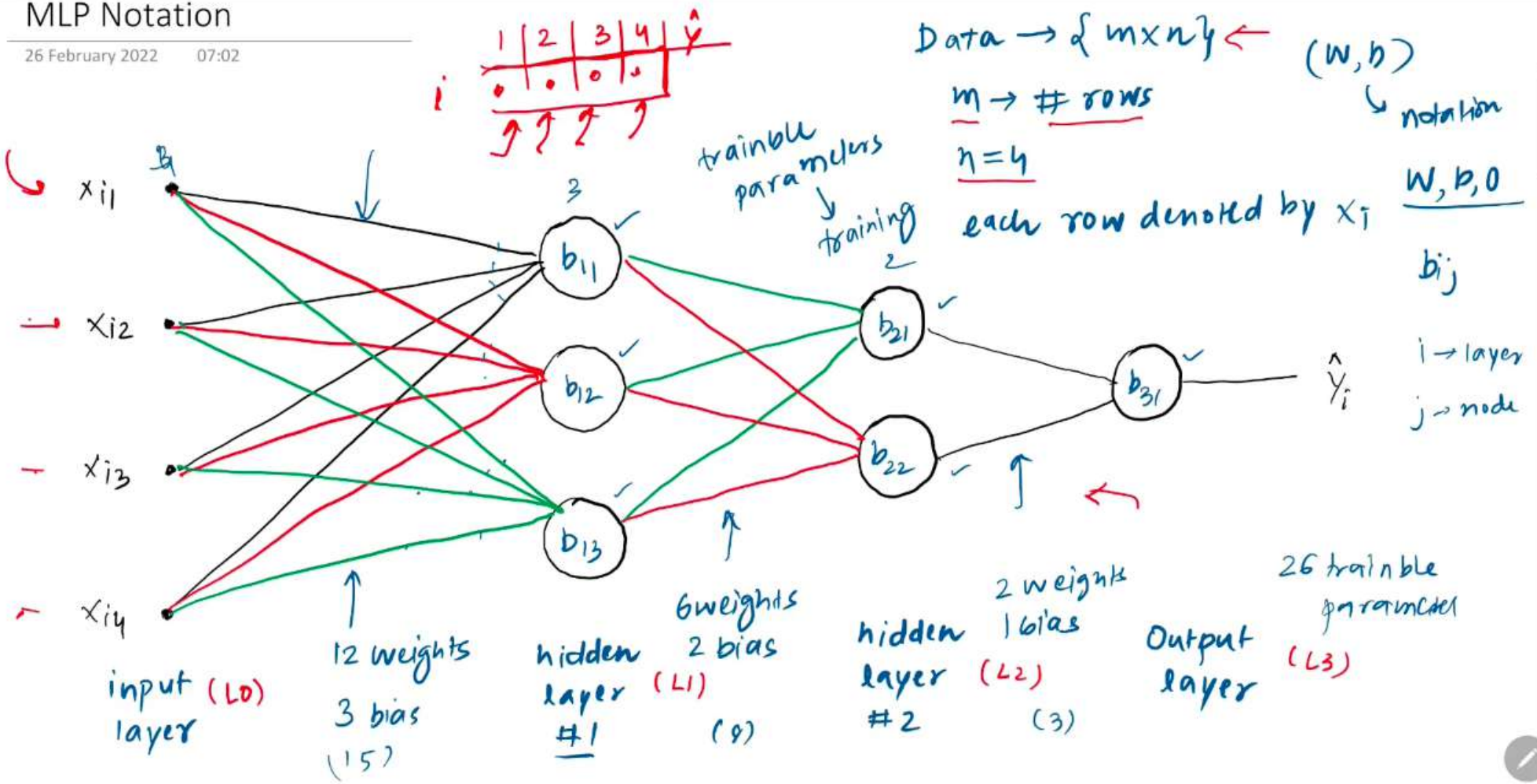
26 February 2022 07:02



7:21 80%
D8 MLP Notation HOME INSERT DRAW VIEW
Stop

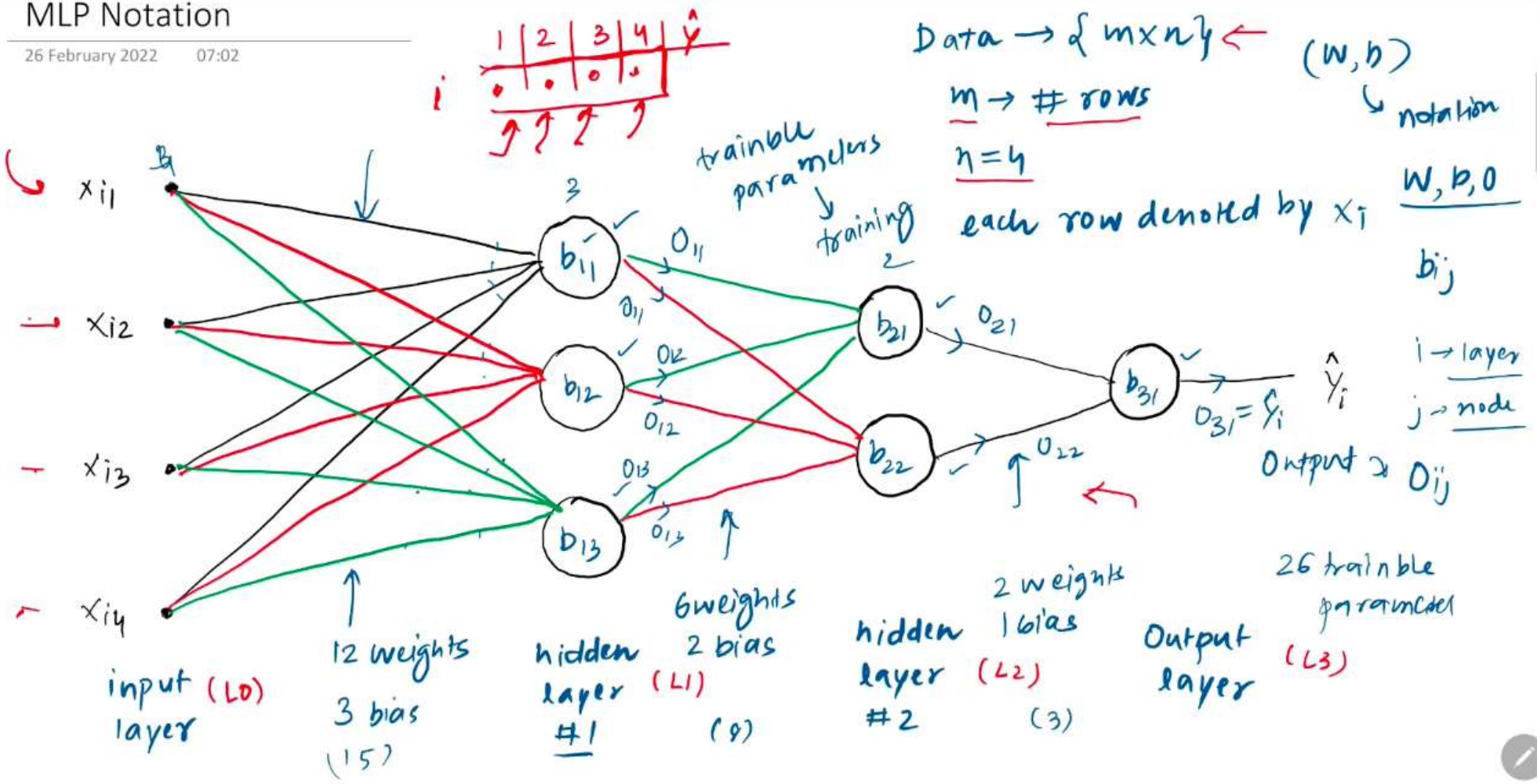
MLP Notation

26 February 2022 07:02

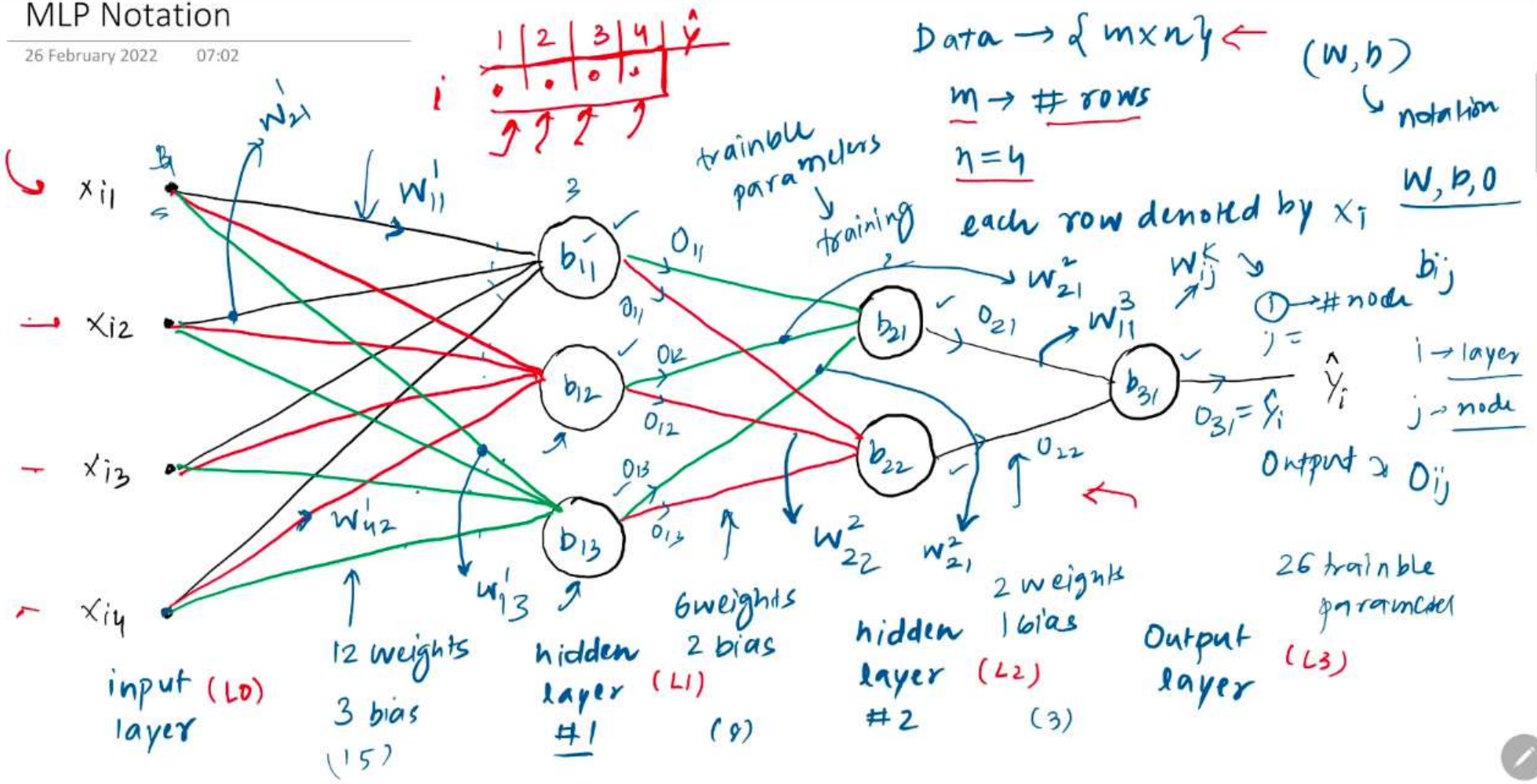


MLP Notation

26 February 2022 07:02



7:24 79%
D8 MLP Notation HOME INSERT DRAW VIEW
Stop

MLP Notation

26 February 2022 07:02