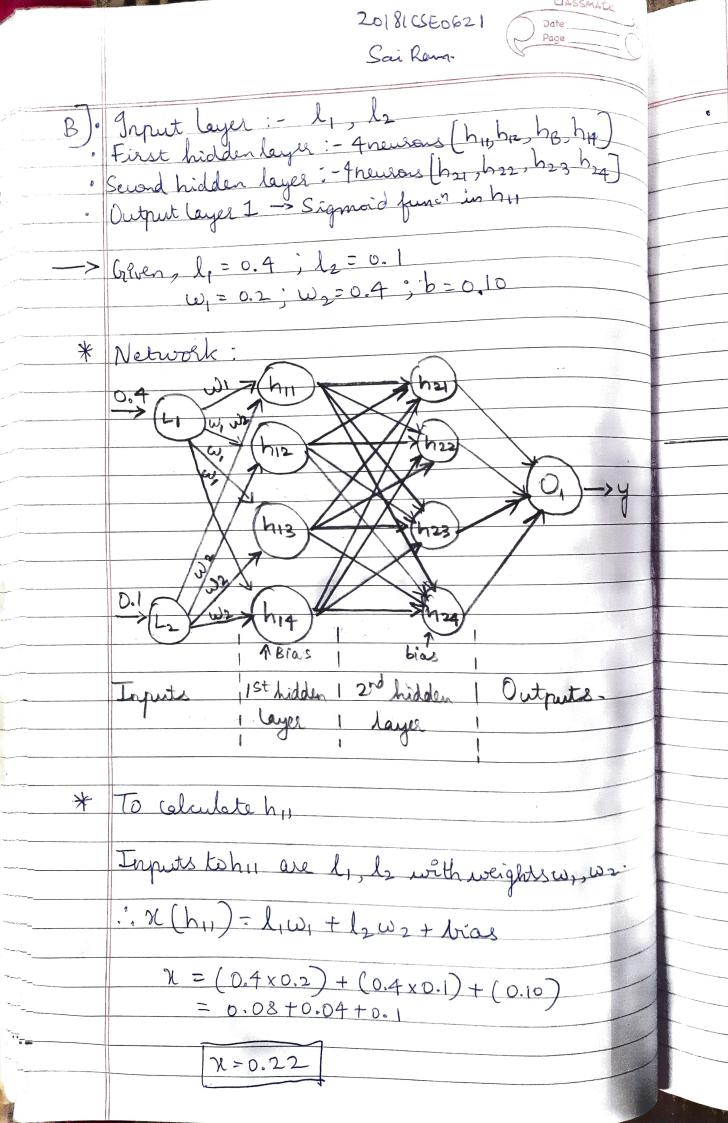
20181CSE0621 SaiRam.

03/06/2021 20181CSE0621 Sai Ram. K Part-C 6-CSE-10. -> Network: Output y = \(\(\(\) \) i.e. 2 \(\) i.put. Griver X = 4,10,5,20. (1x4)+(2x10)+(3x5)+(4x20) .. y = 238 is the output.



classmate 20181CSE0621 Sai Rama · Activation function is sigmoded => .° h, = = [signed func"] hu = 0.5548