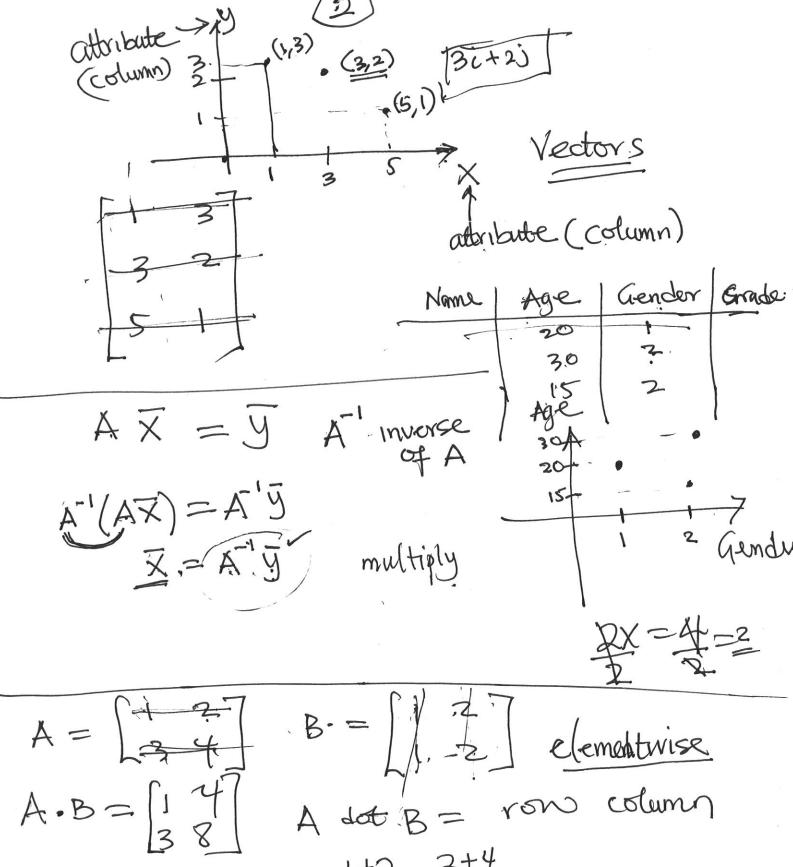
$$x = 5$$
.

 $x = 5$ .

 $x = 2$ .

 $x = 7$ .

 $x =$ 

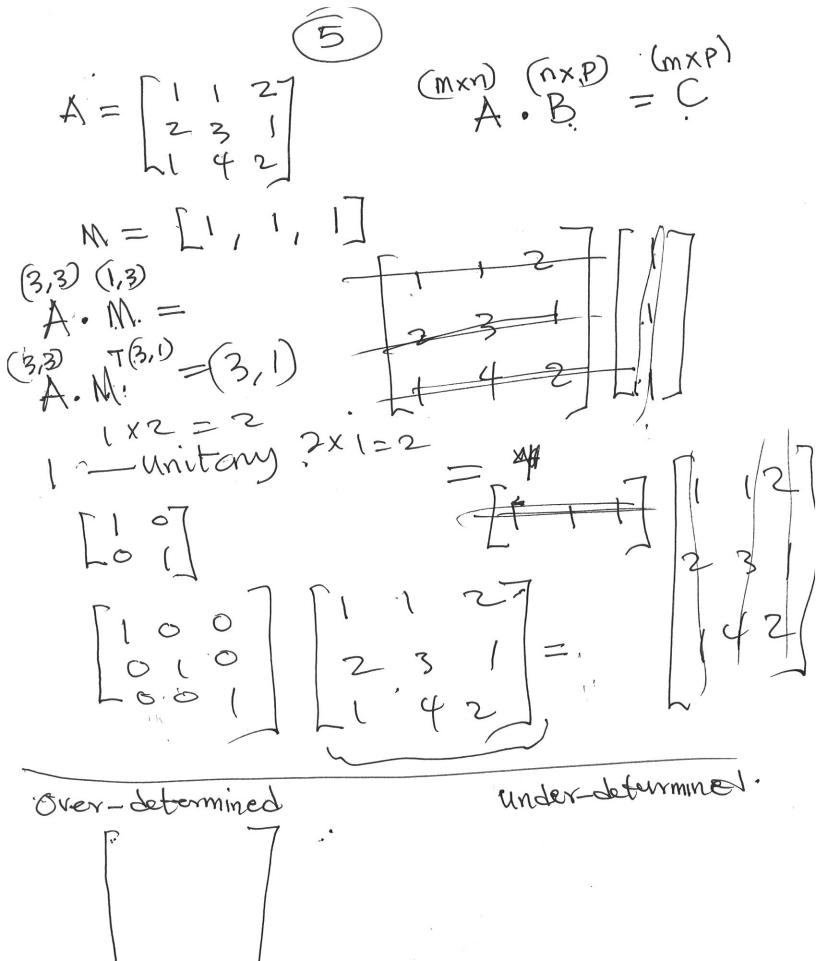


.1+2 2+4

1 
$$2x_1 - x_2 = 5$$
 $x_1 - 2x_2 = 4$ 
 $2x_1 - x_2 - x_3 = 3$ 
 $2x_1 - 2x_2 = 1$ 
 $2x_1 - 3x_2 - 4x_3 = 5$ 
 $2x_1 + 3x_2 = 9$ 
 $2x_1 + 3x_2 - 4x_3 = 5$ 
 $2x_1 + 3x_2 + 4x_3 + 5$ 
 $2x_1 + 3$ 

Henget

Scatter Plot Line of best \* Supervised Learning A unsuper vised Learning east Square Error \* elassification b 3 Mean Square Error 2 Regression Sum of square Error categorical dataset Apsolute Error conflusion matrix \* Algorithms Mada Different types Science precision 4-## Recall Model Fi-Scoré



2×, + 3×2× 4×3+5×4=6 : x, + x2, + x3 + x4 = 2 3 4 5 | X<sub>1</sub> | = | X<sub>2</sub> | = | under-determined xy # columns < samples # columns >> samples