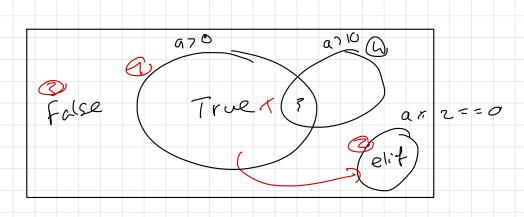
a=20

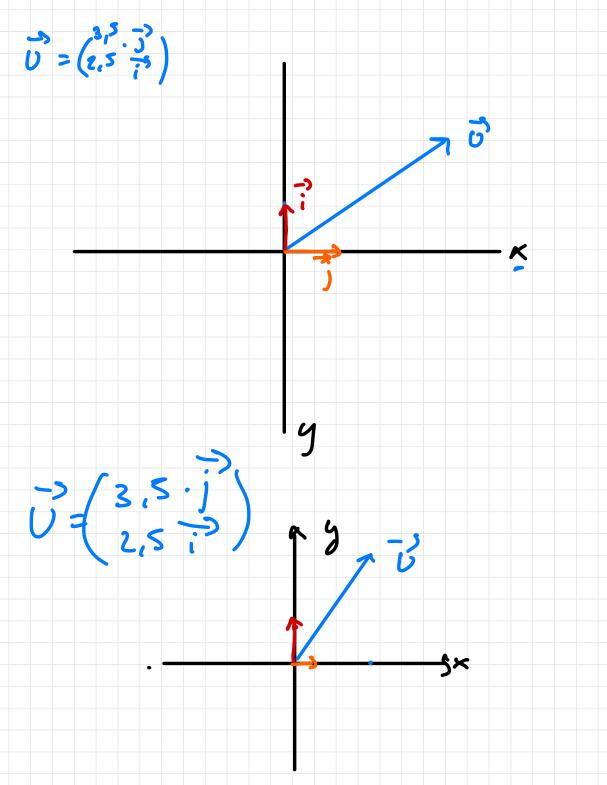


if ...:

elif:

else;

Vecteurs: Math CS Physics (name) AB = CB = J (d,o, N) Jx B  $C_{\mathsf{X}}$ - direction - orientation - lenght, norm > KD



Addition:

Scallar multiplication: 30)

 $\vec{U} = \begin{pmatrix} 3 \\ 4 \end{pmatrix}$ || 0 | 1 = 5 1 hgp = 14+62

