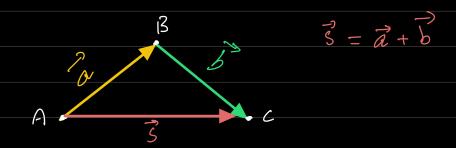
## # Adding vectors



## Steps: (Tip-to-tail rule)

A. On paper sketch vector à

2. Sketch vector b to the some scale

3. put vector's b tail at the head of à

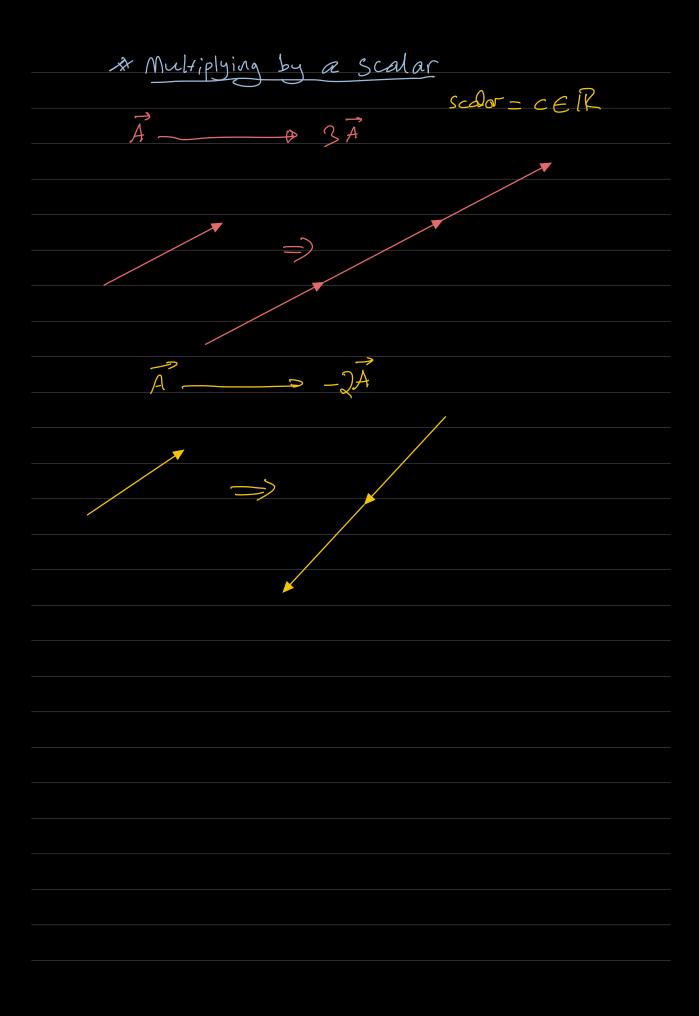
4. The vector sum s is the vector that

extends from the tail of à to the

head of b.

 $\overrightarrow{A} + \overrightarrow{B} = \overset{\circ}{A}$ 







A, B

$$\vec{C} = \vec{A} - \vec{B} = \vec{A} + (-\vec{B})$$



## \*Example:

