WEEK L

HW: N/A

QUIZ

1. Fill in the blanks on these rules of vector algebra. For vectors a, b, c and scalars \(\lambda\), \(\mu\).

\[
\text{a+b} = \text{b+} \quad \text{(\lambda+mb)} = \pm\)
\[
\text{a+(-a)} = \quad \text{b+Q} = \quad \text{hb} \\

\text{a+b} = \text{\lambda} + \quad \quad \text{l} \text{\alpha} \\

\text{a+b} = \text{\lambda} + \quad \quad \text{l} \text{\alpha} \\

\text{a+b} = \text{\lambda} + \quad \quad \text{l} \text{\alpha} \\

\text{a+b} = \text{\lambda} \\

\text{a+b} = \text{

ratio 2:1, Q splits 0

in x:11.

Using Position was

N Duble the for

the triangles OAB and OPO to be

Similar.