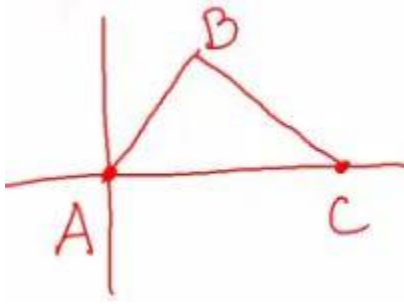
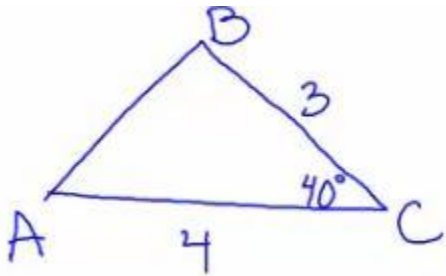


Law of Cosines



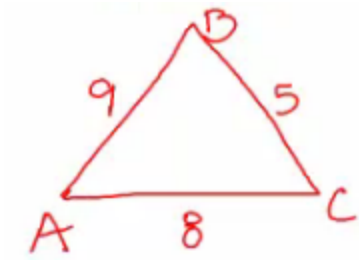
$$a=3 \quad b=4 \quad c=$$

$$A= \quad B= \quad C=40^\circ$$



$$a=5 \quad b=8 \quad c=9$$

$$A= \quad B= \quad C=$$



Solve the Triangles

