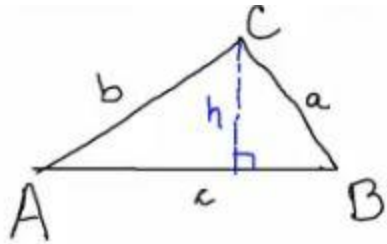
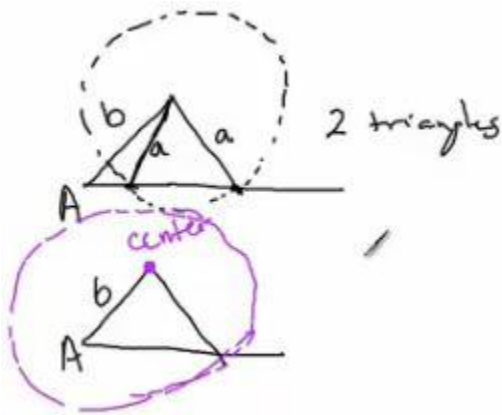


Law of Sines



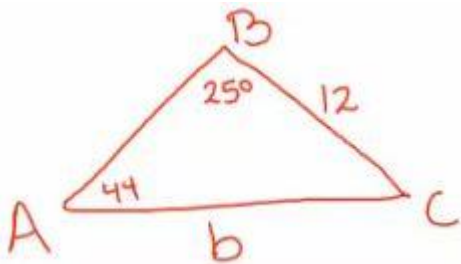
$\sin A =$

$\sin B =$



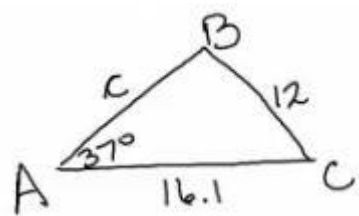
$a = 12$ $b =$ $c =$

$A = 44^\circ$ $B = 25^\circ$ $C =$



$$a=12 \quad b=16.1 \quad c=$$

$$A=37^\circ \quad B= \quad C=$$



$$a=10 \quad b= \quad c=8.9$$

$$A=63^\circ \quad B= \quad C=$$

$$a=42.1 \quad b= \quad c=37$$

$$A=112^\circ \quad B= \quad C=$$

$$a=51 \quad b=71 \quad c=$$

$$A=75^\circ \quad B= \quad C=$$