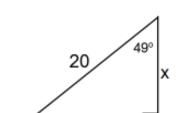
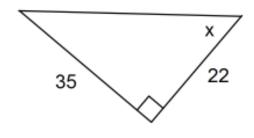
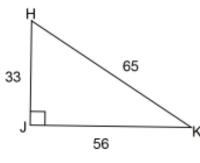
2. 3.







4. Use $\triangle HJK$ to write each as a ratio.



$$\cot K =$$

$$\sin K =$$

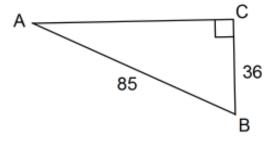
$$\sec K =$$

$$\csc K =$$

$$\cos K =$$

$$tan K =$$

5. Use $\triangle ABC$ to write each as a ratio.



$$sec A =$$

$$\cot A =$$

$$cscA =$$