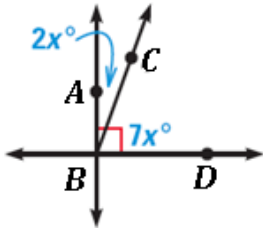
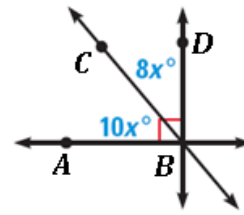


Angles Formed by Two Perpendicular Lines Worksheet

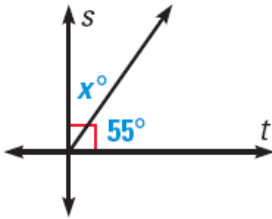
- 1) Find the value of x , given that $\overline{AB} \perp \overline{BD}$.
Then use the value of x to find $m\angle CBD$.



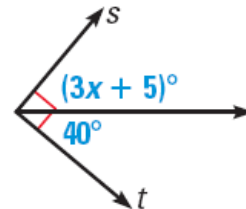
- 2) Find the value of x , given that $\overline{AB} \perp \overline{BD}$.
Then use the value of x to find $m\angle CBD$.



- 3) Find the value of x , given that $s \perp t$.



- 4) Find the value of x , given that $s \perp t$.



- 5) Find the value of x , given that $s \perp t$.

