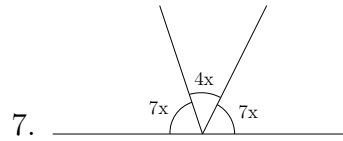


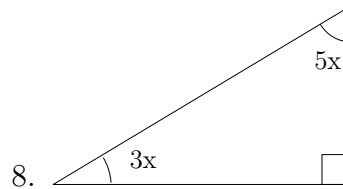
1. What is the complement of a 273° angle?

Solve for x in each figure.

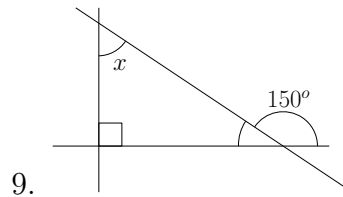
2. What is the supplement of a 119° angle?



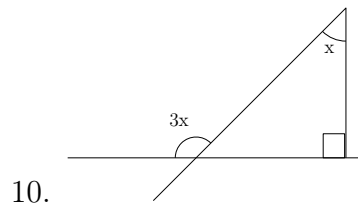
3. Given that $\angle MOL = 25^\circ$ and $\angle LON = 43^\circ$, and the ray \overrightarrow{OL} is between ray \overrightarrow{OM} and ray \overrightarrow{ON} , what is the measure of $\angle MON$?



4. Using your protractor, construct a triangle with angles of 40° , 50° , and 90° .



5. Draw a 7-gon, then calculate the sum of the interior angles of a hexagon.



6. What is the measure of an angle inside a regular 7-gon?

