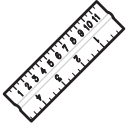
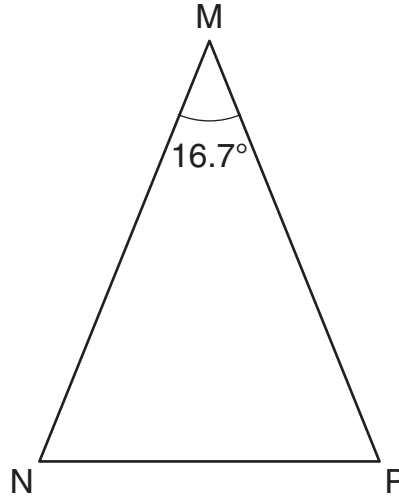


5



Use your ruler to solve this problem.

Look at triangle NMP below.



What is the length, in centimeters, of each side of triangle NMP?

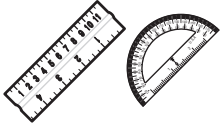
\overline{NM} _____ centimeters

\overline{NP} _____ centimeters

\overline{MP} _____ centimeters

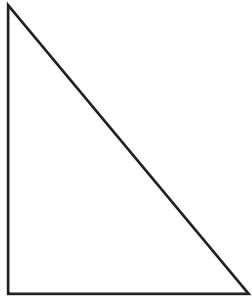
On the lines below, state which type of triangle is shown and explain why you identified the triangle this way.

3

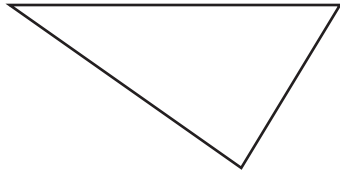


Use your ruler and protractor to solve this problem.

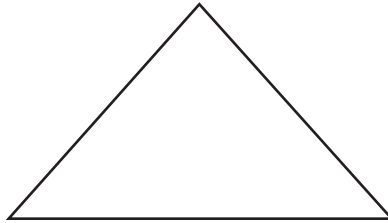
Look at the triangles below.



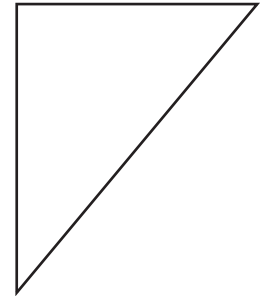
A



B



C



D

Which two triangles are congruent?

Answer _____

On the lines below, explain how you used both your ruler and protractor to determine which two triangles are congruent.

DO NOT WRITE HERE

DO NOT WRITE HERE

