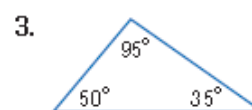
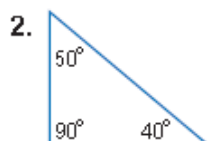


LESSON KNOWLEDGE CHECK QUESTIONS

Answer the questions below based on the concepts presented in this lesson. Then input your answers using the TEST icon for this lesson.

Classify each triangle as *acute*, *equiangular*, *obtuse*, or *right*.



If point Q is the midpoint of \overline{JL} , and R is the midpoint of \overline{JK} , classify each triangle as *equilateral*, *isosceles*, or *scalene*.

4. $\triangle KPL$
6. $\triangle JMK$
8. $\triangle LKJ$

