

# **LESSON** **1-4** **Problem Solving** **Pairs of Angles**

Use the drawing of part of the Eiffel Tower for Exercises 1–5.

1. Name a pair of angles that appear to be complementary.

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2. Name a pair of supplementary angles.

\_\_\_\_\_

3. If  $m\angle CSW = 45^\circ$ , what is  $m\angle JST$ ? How do you know?

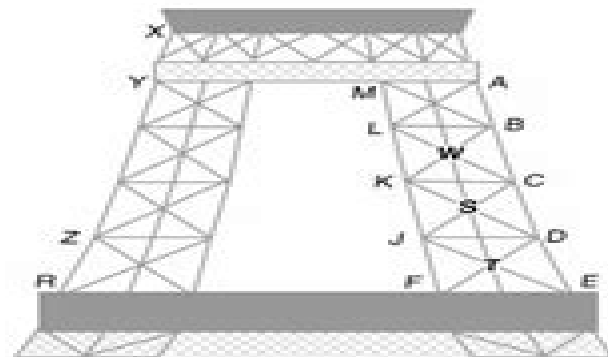
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4. If  $m\angle FKB = 135^\circ$ , what is  $m\angle BKL$ ? How do you know?

\_\_\_\_\_

5. Name three angles whose measures sum to  $180^\circ$ .

\_\_\_\_\_



Choose the best answer.

6. A landscaper uses paving stones for a walkway. Which are possible angle measures for  $a^\circ$  and  $b^\circ$  so that the stones do not have space between them?

**A**  $50^\circ, 100^\circ$       **C**  $75^\circ, 105^\circ$   
**B**  $45^\circ, 45^\circ$       **D**  $90^\circ, 80^\circ$



7. The angle formed by a tree branch and the part of the trunk above it is  $68^\circ$ . What is the measure of the angle that is formed by the branch and the part of the trunk below it?

**F**  $22^\circ$       **H**  $158^\circ$   
**G**  $112^\circ$       **J**  $180^\circ$

8.  $\angle R$  and  $\angle S$  are complementary. If  $m\angle R = (7 + 3x)^\circ$  and  $m\angle S = (2x + 13)^\circ$ , which is a true statement?

**A**  $\angle R$  is acute.      **C**  $\angle R$  and  $\angle S$  are right angles.  
**B**  $\angle R$  is obtuse.      **D**  $m\angle S > m\angle R$

# Holt Geometry Lesson 6 2 Problem Solving

**Ying Liu**



## **Holt Geometry Lesson 6 2 Problem Solving:**

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