1. Jaden measured the length of snake to be 6 feet. How many inches long is the snake?

2. At Janie’s gymnastics camp, the gymnasts spent 30 minutes on the balance beam and 1 hour and 40 minutes practicing vaulting. If the gymnastics camp ended at 2:10 P.M., what time did it start?

3. Hudson’s room has an area of 48 square feet. What is the width of Hudson’s room?

4. A bookmark is 2 inches wide and 8 inches long. Find the area and perimeter of the bookmark.
   - Area = ________
   - Perimeter = ________

5. 13 insects were measured to the nearest 1/8 inch. What is the difference between the two smallest insects?

6. What is the measurement of angle s?

7. What is the measurement of angle k?

8. Use the protractor below to draw an angle that measures 130°:

9. If angle abd is 137°, what is the measure of angle abd?