1. A jumbo box of Ginger Man Cookies contains 35 cookies. Tina and her three sisters decide to share them equally. How many whole cookies will each girl get?

   **Answer Key**
   
   **Number model:** \(35 \div 4 = 8 \text{ R}3\)

2. Grace baked 51 doughnuts for the fourth grade breakfast party and put them on plates. Each plate holds 6 doughnuts. How many plates were needed to hold all of the doughnuts?

   **Answer Key**
   
   **Number model:** \(51 \div 6 = 8 \text{ R}3\)

3. Mrs. Green wanted to buy a washing machine and pay for it in 1 year. Z-Mart offers two plans and she wants to choose the cheaper one.

   **Answer Key**

   Plan B is cheaper.

4. Solve. If there is a remainder, write the answer as a mixed number.

   \(3 \overline{66}\)

   **Answer Key**

   \(22\)

5. Measure each angle below as accurately as you can. From the following, choose the type for each angle: acute, right, obtuse, straight, or reflex.

   \(80^\circ\) acute
Measure each angle below as accurately as you can. From the following, choose the type for each angle: acute, right, obtuse, straight, or reflex.

6. \[130^\circ \text{ obtuse}\]

7. Plot and label each point on the coordinate grid.

8. Make a true sentence by inserting parentheses.
   \[3 \times (5 + 39) = 132\]

9. Insert parentheses to make this number sentence true:
   \[37 = 1 \times 1 + 9 \times 4\]

10. Make a true sentence by inserting parentheses.
    \[8 \times 3 + 12 = 3 \times 4 \times 3\]

11. Insert parentheses to make this number sentence true:
    \[1 + 2 \times 1 / 3 = 1\]

12. Round a population of 11,385,985 to the nearest ten-thousand.
    \[11,390,000\]

13. Round a population of 3,827,308 to the nearest ten-thousand.
    \[31,830,000\]