## Solve each problem.

1) Nancy had $\{$ thirty-seven $\}$ pennies. She wanted to place the pennies into $\{$ three $\}$ stacks, with the same amount in each stack. How many more pennies would she need so all the stacks would be equal?

2) A box can hold \{four\} brownies. If a baker made \{forty-three \} brownies, how many full boxes of brownies did he make?

1. $\qquad$
2. $\qquad$
3. $\qquad$
4. $\qquad$
5. $\qquad$
6. $\qquad$
3) An industrial machine can make \{twenty-four\} crayons a day. If each box of crayons has \{nine\} crayons in it, how many full boxes does the machine make a day?

4) A baker had \{five\} boxes for donuts. He ended up making \{thirty-three\} donuts and splitting them evenly between the boxes. How many extra donuts did he end up with?

5) There are \{forty-nine $\}$ people attending a luncheon. If a table can hold \{two\} people, how many tables do they need?

6) It takes \{nine\} grams of plastic to make a ruler. If a company had \{forty-one\} grams of plastic, how many entire rulers could they make?


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1. $\qquad$
2. $\qquad$ 10
3. $\qquad$
4. $\qquad$
5. $\qquad$
6. $\qquad$
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