

Name _____

Date _____

Rewriting Expressions, [CCSS.Math.Content.6.EE.A.2a](#)

Directions: Rewrite these word problems as an expression, using a letter to represent the unknown number. Don't worry about finding the answers yet!



Example: 1 shamrock plus some gold pieces 1+g

1. a number less than 17 clovers _____
2. 24 cookies divided by the number of children _____
3. 100 gold pieces divided by a few leprechauns _____
4. 2 rainbows multiplied by the number of clouds _____
5. 75 jelly beans minus the number of green jelly beans _____
6. the sum of 20 hats plus more hats _____
7. the difference between 34 clovers and a few candies _____
8. increase the number of shamrocks by 12 _____
9. decrease the number of fiddles by 20 _____
10. multiply the amount of rainbows by 5 _____
11. divide the number of leprechauns by 3 _____
12. 100 divided by the number of shamrocks _____



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Answer Key:

1. $17 - c$

2. $24 \div c$

3. $100 \div l$

4. $2 \times c$

5. $75 - g$

6. $20 + h$

7. $34 - c$

8. $n + 12$

9. $f - 20$

10. $r \times 5$

11. $x \div 3$

12. $100 \div s$

