

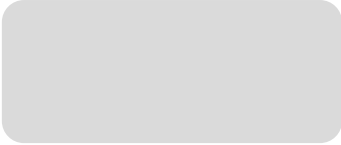
Name: \_\_\_\_\_ Class: \_\_\_\_\_ Date: \_\_\_\_\_

In words	Expression written as repeated subtraction
$20 \div 5$	
Picture	Answer

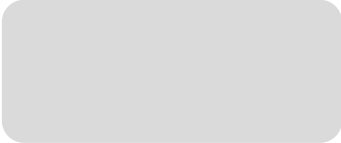
In words	Expression written as repeated subtraction
$18 \div 6$	
Picture	Answer

In words	Expression written as repeated subtraction
$24 \div 3$	
Picture	Answer

Now create your own division problems:

In words	Expression written as repeated subtraction
	
Picture	Answer

In words	Expression written as repeated subtraction
Picture	Answer



Name: \_\_\_\_\_ Class: \_\_\_\_\_ Date: \_\_\_\_\_

### Relating Multiplication and Division

**Directions:** Solve each problem in the space below. Look for the key words. Use the objects to draw a picture to represent the problem. Write a multiplication or division equation. Write your answer in a complete sentence.

1.

Sam buys stamps at the post office. He has 64 rows with 8 stamps in each row. How many stamps does he have in all?	Sam has 64 stamps altogether. The stamps are in 8 rows. How many stamps are in each row?
Model/Equation:	Model/Equation:
Key Words:	Key Words:
I used _____ to solve the problem.	I used _____ to solve the problem.
Answer:	Answer:

2.

<p>Sean has 36 toy cars. He divided them evenly between 3 boxes. How many cars are in each box?</p>	<p>Sean has 3 boxes of toy cars. There are 36 cars in each box. How many total cars does he have?</p>
<p>Model/Equation:</p>          <p>Key Words:</p>          <p>I used _____ to solve the problem.</p>  <p>Answer:</p>	<p>Model/Equation:</p>          <p>Key Words:</p>          <p>I used _____ to solve the problem.</p>  <p>Answer:</p>

3.

<p>Tim exercised for 4 hours each day, from Monday through Friday. For how many hours did Tim exercise?</p>	<p>Tim exercised 45 hours this week. He exercised from Monday through Friday. How many hours did he exercise each day?</p>
<p>Model/Equation:</p>          <p>Key Words:</p>          <p>I used _____ to solve the problem.</p>          <p>Answer:</p>	<p>Model/Equation:</p>          <p>Key Words:</p>          <p>I used _____ to solve the problem.</p>          <p>Answer:</p>

4.

<p>A large box of cereal cost 5 dollars. How many boxes of cereal can you buy with 60 dollars?</p>	<p>A large box of cereal costs 5 dollars. If you buy 60 boxes of cereal, how much total money will it cost?</p>
<p>Model/Equation:</p>          <p>Key Words:</p>          <p>I used _____ to solve the problem.</p>          <p>Answer:</p>	<p>Model/Equation:</p>          <p>Key Words:</p>          <p>I used _____ to solve the problem.</p>          <p>Answer:</p>



Name: \_\_\_\_\_ Class: \_\_\_\_\_ Date: \_\_\_\_\_

## Multiplication and Division Word Problems Practice

**Directions:** Read each problem and underline the key words. Decide if you will use multiplication or division to solve the problem. Solve the problem. Show all your work. Write your answer in a complete sentence.

1.) Emma and her father are bagging apples grown on their farm. They must pack 48 total apples. If they have 6 bags, how many apples are packed in each bag?

2.) A box holds 8 candles. How many boxes can you fill with 32 candles?

3.) You are going to plant 4 rows of trees. Each row has 5 trees, how many total trees did you plant?

4.) Tina has 7 boxes with 4 pencils in each box. How many pencils does Tina have?





## Basic Operations Bingo Rules Sheet

Your teacher will say a math problem.

Then you will have 30 seconds to write down and solve the problem.

If you have that number on your game board, you can circle it.

First person to circle 5 in a row has to stand up and say Bingo.

**Basic Operations Bingo Game Board**

Version 1

<b>3</b>	<b>10</b>	<b>24</b>	<b>15</b>	<b>19</b>
<b>50</b>	<b>14</b>	<b>87</b>	<b>12</b>	<b>20</b>
<b>48</b>	<b>11</b>	<b>FREE</b>	<b>1</b>	<b>9</b>
<b>92</b>	<b>25</b>	<b>76</b>	<b>65</b>	<b>33</b>
<b>34</b>	<b>56</b>	<b>100</b>	<b>0</b>	<b>85</b>

**Basic Operations Bingo Game Board****Version 2**

<b>52</b>	<b>11</b>	<b>17</b>	<b>8</b>	<b>13</b>
<b>68</b>	<b>47</b>	<b>21</b>	<b>66</b>	<b>70</b>
<b>49</b>	<b>80</b>	<b>FREE</b>	<b>59</b>	<b>77</b>
<b>4</b>	<b>35</b>	<b>10</b>	<b>38</b>	<b>55</b>
<b>33</b>	<b>18</b>	<b>74</b>	<b>41</b>	<b>100</b>