Fast Facts
See how many you can do in one minute!

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Geometry
On the line below each diagram write “slide”, “flip”, or “turn” to tell how each shape has been translated or moved.

1. __________ slide

2. __________

3. __________

4. __________
Write the ordered pair for each of the objects listed.

**example:** television - (7,3)

a. helicopter - 

b. shoes - 

c. pepper - 

d. wizard's hat - 

e. fish - 

f. golf cart - 

Tell which object is located at each point.

e. (3,4) - 

f. (2,6) - 

g. (1,4) - 

h. (5,5) - 

i. (9,8) - 

j. (3,9) - 

Super Teacher Worksheets - www.superteacherworksheets.com
Understanding Multiplication

For each set, fill in the addition and multiplication answers to relate multiplication to repeated addition.

1. 4 groups of 2
   
   \[ 2 + 2 + 2 + 2 = 8 \]
   \[ 4 \times 2 = 8 \]

2. 2 groups of 2
   
   \[ 2 + 2 = 4 \]
   \[ 2 \times 2 = 4 \]

3. 3 groups of 5
   
   \[ 5 + 5 + 5 = 15 \]
   \[ 3 \times 5 = 15 \]

4. 4 groups of 5
   
   \[ 5 + 5 + 5 + 5 = 20 \]
   \[ 4 \times 5 = 20 \]

Draw a picture and write a multiplication sentence for each repeated addition sentence.

1. \( 3 + 3 + 3 = 9 \)
2. \( 4 + 4 = 8 \)
Web Links

Try these web sites for additional practice and interactive learning!

- Cool Math
  http://www.coolmath.com/
- Primary Games
  http://www.primarygames.com/math.php