


Name \_\_\_\_\_

Score \_\_\_\_\_

1



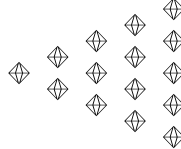
\_\_\_\_\_ = \_\_\_\_\_  
 \_\_\_\_\_ = \_\_\_\_\_  
 \_\_\_\_\_ = \_\_\_\_\_  
 \_\_\_\_\_ = \_\_\_\_\_

$9 + 9$   
 $3 + 6$   
 $2 + 4$

$10 - 7$   
 $8 - 5$   
 $15 - 8$

**Basic Facts**

2

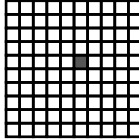


Each: 1, 2, 3, 4, \_\_\_\_\_, \_\_\_\_\_  
 Sum: 1, 3, 6, 10, \_\_\_\_\_, \_\_\_\_\_

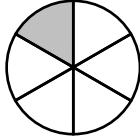
**Patterns and Progressions**

3

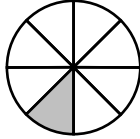
Write a fraction to tell what part is shaded.



\_\_\_\_\_



\_\_\_\_\_




\_\_\_\_\_

**Fractions**

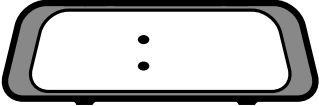
4

Josh started.



← The job took 5 minutes. →

He finished.



**Time**

$208$   
 $+ 17$   


---

$\$1.16$   
 $+ 4.91$   


---

$902$   
 $- 455$   


---


$601$   
 $- 324$   


---

**Algorithms**

6

three thousand three hundred



\_\_\_\_\_

**Number Words**

7

Seven boys and seven girls were invited to a party. Five did not come. How many came to the party?



**Story Problems**

8

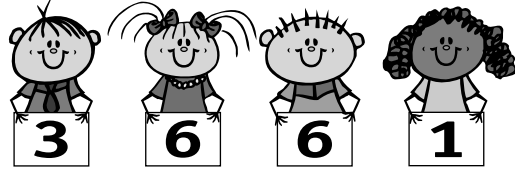
Write an equation about having 6 puzzles, getting 5 more, and having a lot now.

\_\_\_\_\_

(Use a box for the missing number.)

**Words and Symbols**

9



Use these digits to make

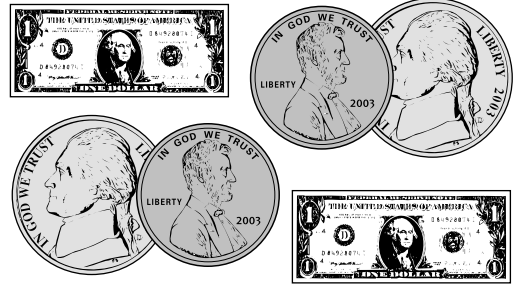
A. the biggest number. \_\_\_\_\_

B. the smallest number. \_\_\_\_\_

C.  $6000 + 60 + 3 + 100$ . \_\_\_\_\_

**Place Value, Graphs, and Geometry**

10



Write the amount in words and numbers.

\_\_\_\_\_

\_\_\_\_\_

**Money**