

Name \_\_\_\_\_

Common Core Topic 4  
Adding and Subtracting  
Whole Numbers **PRACTICE**

**Directions:** Answer all questions. Show ALL work.

1. Joe got 34,867 points playing a video game, and Carlos got 29,978 points. How many more points did Joe get than Carlos?

a. 14,889 more points  
b. 4,999 more points  
c. 4,989 more points  
d. 4,889 more points

3. David went to a sporting goods store with \$400 and bought a set of golf clubs for \$239 including the tax. How much money did David have left after his purchase?

a. \$160  
b. \$161  
c. \$260  
d. \$261

5. To advertise for the school fun fair, 325 flyers were printed on Wednesday, 468 flyers were printed on Thursday, and 815 flyers were printed on Friday. How many flyers were printed in all?

a. 1,620 flyers  
b. 1,608 flyers  
c. 1,508 flyers  
d. 1,600 flyers

2. The table shows the tickets sold to the school play. Which is the best estimate of the total tickets sold?

Day of Tickets Sold	Number of Tickets
Thursday	320
Friday	282
Saturday	375

a. about 1,100 tickets  
b. about 1,000 tickets  
c. about 900 tickets  
d. about 800 tickets

4. Manuel has 60 minutes to get to karate class. If it takes him 27 minutes to ride his bike to class and 10 minutes to change into his karate uniform, how much time does he have before he must leave his house?

60 minutes		
27	10	

a. 20 minutes  
b. 21 minutes  
c. 23 minutes  
d. 97 minutes

6. There were 10,453 items checked out of the library one week. The next week, 12,975 items were checked out. A week later, 9,634 items were checked out. How many items were checked out in three weeks?

a. 33,162 items  
b. 32,062 items  
c. 33,062 items  
d. 33,053 items

# Envision Math 5 Topic 1test

**M Woodhall**

A red circular graphic with a gradient, appearing as a semi-circle or a partial circle, located to the right of the author's name.

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