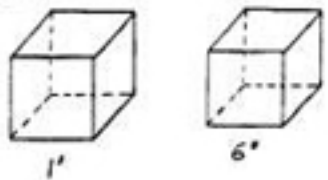


NAME _____ MEET 1 EUCLIDEAN DIVISION NOV. 10, 1999 GRADE 6
 30 MINUTES
 ANSWER COLUMN

Directions: Place your answer to each question below in the answer column.

- 1) If the ten's digit and the hundred's digit of the number 14, 625 are reversed, the larger number will be _____ more than the smaller number. 1) _____
- 2) The stadium in city A seats 11,500 more than the stadium in city B. The stadium in city C seats 6,800 more than the stadium in city B. If the seating capacity at the stadium in city A is 75,000, what is the seating capacity at the stadium in city C? 2) _____
- 3) A 12 gallon tank is filled with water at the rate of $\frac{1}{4}$ gallon in 5 seconds. It will take _____ min. _____ sec. to fill $\frac{5}{6}$ of the tank. 3) _____
- 4) A one-foot cube is to be divided completely into 6" cubes, all these 6" cubes are to be placed one on top of another. How many feet high is it from the bottom to the top?  4) _____
- 5) The 5 tires of a car (4 + 1 spare) were each used equally on a car that had traveled 60,000 miles. Each tire was used for _____ miles during that time. 5) _____
- 6) Three boys, Al, Bill and Chuck, play a game with the understanding that the loser is to double the number of marbles of each of the other two. After 3 games, each had lost once (Al first, then Bill, then Chuck) and each ends up with 24 marbles. How many marbles did Al start with? 6) _____