



E4-1

NAME _____ MEET 1 EUCLIDEAN DIVISION NOV. 10, 1999 GRADE 4
30 MINUTES
ANSWER COLUMN

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

- 1) If $a \Delta b$ means $a + a - b$, find the value of $(5 \Delta 3) \Delta 2$ in simplest form. 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. The stadium in city A seats _____ more than the stadium in city C. 2) _____
- 3) $1999 - 1000 = 1000 - \underline{\hspace{1cm}}$. 3) _____
- 4) The number of bicycles in the repair shop is 5 times the number of tricycles in the shop. There are a total of 39 wheels. How many bicycles are in the shop? 4) _____
- 5) There are 4 empty baskets to be filled with fruit. Nancy is to put an equal number of pieces of fruit in each basket. They do not have to be of the same type. She must fill those baskets from 15 oranges, 17 apples, 21 peaches and 19 plums. How many pieces of fruit are in each basket? 5) _____
- 6) Tilissa was on the middle rung of a ladder. She went up 3 rungs, then down 5 rungs and then up 7 rungs where she rested. Later she climbed up the remaining 7 rungs on the ladder. How many rungs did the ladder have? 6) _____