

Vendredi 5 avril  
Dictée contrôle 12

Vocabulaire 12

- |    |     |
|----|-----|
| 1) | 6)  |
| 2) | 7)  |
| 3) | 8)  |
| 4) | 9)  |
| 5) | 10) |

## Révisions calculs

### Multiplication

$$364 \times 542 =$$

$$678 \times 567 =$$

The diagram shows a multiplication problem with a grid for the answer and a vertical column of five circles for the carry. The multiplication is  $678 \times 567$ . The grid consists of a 5x5 array of squares. The top row of the grid is empty. The second row from the top has four squares: the first two are black, the third is green, and the fourth is red. The third row from the top has five squares: the first two are black, the third is green, the fourth is red, and the fifth is blue. The fourth row from the top has five squares: the first two are black, the third is green, the fourth is red, and the fifth is blue. The fifth row from the top has five squares: the first two are black, the third is green, the fourth is red, and the fifth is blue. To the right of the grid is a vertical column of five circles. The top circle is empty. The second circle from the top has a horizontal line through its center. The third circle from the top has a horizontal line through its center. The fourth circle from the top has a horizontal line through its center. The fifth circle from the top has a horizontal line through its center. A horizontal line is drawn below the grid. A plus sign (+) is to the left of the grid. A multiplication sign (x) is to the left of the grid. A horizontal line is drawn above the grid. The grid is colored as follows: Row 2: Black, Black, Green, Red. Row 3: Black, Black, Green, Red, Blue. Row 4: Black, Black, Green, Red, Blue. Row 5: Black, Black, Green, Red, Blue.