Name : _____

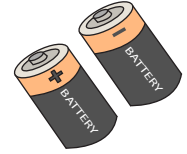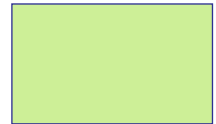## Single Digit Multiplication

1) A flashlight requires 2 batteries to function. How many batteries in all would 7 such flashlights require?
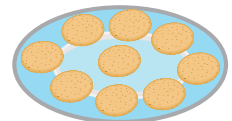
   _____

2) A CD contains 4 music tracks. How many music tracks would 8 such CDs contain?

   _____

3) A rectangle is 5 inches long and 4 inches wide. Find the area of the rectangle. (Area of a rectangle = length*width)

   _____

4) Norah uses an ounce of butter to bake 9 cookies. How many cookies can she bake with 8 ounces of butter?
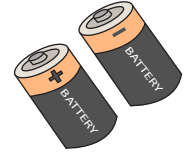
   _____

5) A tour operator owns a small fleet of 8 cars of the same make. Each car is filled with 2 liters of engine oil. How many liters in all have been filled in the cars?

   _____

Answer key

Single Digit Multiplication

1) A flashlight requires 2 batteries to function. How many batteries in all would 7 such flashlights require?
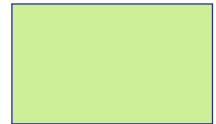
   14 batteries

2) A CD contains 4 music tracks. How many music tracks would 8 such CDs contain?
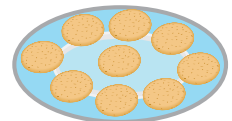
   32 music tracks

3) A rectangle is 5 inches long and 4 inches wide. Find the area of the rectangle. (Area of a rectangle = length*width)

   20 square inches

4) Norah uses an ounce of butter to bake 9 cookies. How many cookies can she bake with 8 ounces of butter?

   72 cookies

5) A tour operator owns a small fleet of 8 cars of the same make. Each car is filled with 2 liters of engine oil. How many liters in all have been filled in the cars?

   16 litres