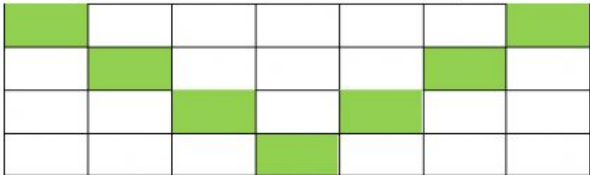


Name: \_\_\_\_\_ Year: \_\_\_\_\_ Date: \_\_\_\_\_

Answer the following questions:

1) Evaluate: $6\text{kg } 324\text{g} + 1\text{kg } 874\text{g}$ $= \quad \text{kg} \quad \text{g}$	2) Write $6\frac{5}{7}$ as an improper fraction. $= \quad \text{---}$
3) What <u>fraction</u> of the figure is shaded? Give your answer in <u>simplest form</u> .  $= \text{---}$	4) Calculate: $45\% \text{ of } 5000$ $=$
5) Evaluate: $3476 + 943$ $=$	6) Solve the equation $8m - 13 = 35$ $m =$
7) Subtract 976 from 20087 $=$	8) Write in numerals: <i>Two million twenty-five thousand and three</i> $=$
9) Simplify: $\frac{1648+1152}{70}$ $=$	10) Find the value of $70 + (45 \times 3) \div 5$ $=$
11) Write the correct number to go in the space below $\text{---} + 57 = 97$	12) There are two prime numbers between 30 and 40. Write down these two numbers. (Arrange your answer in sequence) $=$