

▲ Multiply.

1.
$$\begin{array}{r} 40 \\ \times 32 \\ \hline \end{array}$$

2.
$$\begin{array}{r} 89 \\ \times 50 \\ \hline \end{array}$$

3.
$$\begin{array}{r} 17 \\ \times 30 \\ \hline \end{array}$$

4.
$$\begin{array}{r} 90 \\ \times 40 \\ \hline \end{array}$$

5.
$$\begin{array}{r} 60 \\ \times 75 \\ \hline \end{array}$$

6.
$$\begin{array}{r} 58 \\ \times 80 \\ \hline \end{array}$$

7.
$$\begin{array}{r} 63 \\ \times 70 \\ \hline \end{array}$$

8.
$$\begin{array}{r} 50 \\ \times 36 \\ \hline \end{array}$$

9.
$$\begin{array}{r} 78 \\ \times 10 \\ \hline \end{array}$$

10.
$$\begin{array}{r} 70 \\ \times 90 \\ \hline \end{array}$$

▲ Find the factors of each number using a factor tree.

1. 86

2. 54

3. 180

Find the greatest common factor (GCF) of 54 and 180. _____

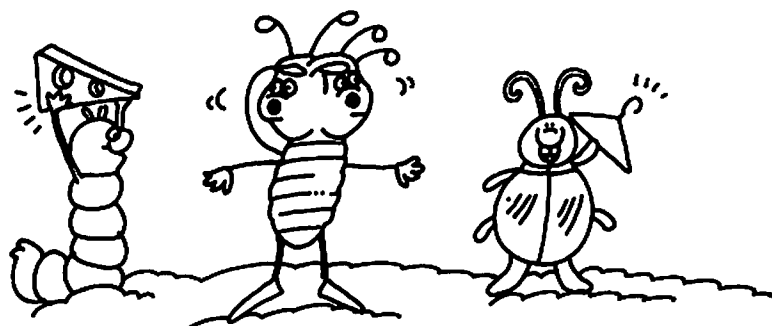
▲ On lined paper, arrange in columns and add. Write the sums here.

1. $641 + 58 + 894 + 1,286 + 3,668 + 93 + 285 =$ _____

2. $51,733 + 39 + 296 + 774 + 80 + 26,008 + 207 + 46 =$ _____

3. $62 + 89 + 10,830 + 253 + 6,472 + 29 =$ _____

4. $508 + 2,649 + 829 + 48 + 72,405 + 68 =$ _____



Bonus Box: Look around the room for objects with angles. Trace ten obtuse angles and label where you found them.

