



One, Blue, Three!

Math Grades 3 - 4

example  x  = 8 blueberries
 $2 \text{ muffins} \times 4 \text{ blueberries} = 8 \text{ blueberries}$

 $3 \text{ muffins} \times \underline{\quad} \text{ blueberries} = 15 \text{ blueberries}$

 $\underline{\quad} \text{ muffins} \times 9 \text{ blueberries} = \underline{\quad} \text{ blueberries}$

 $\underline{\quad} \text{ muffins} \times \underline{\quad} \text{ blueberries} = \underline{\quad} \text{ blueberries}$

Fill in the blanks of each problem and solve.

Add and subtract

$$\begin{array}{r} 543 \\ +201 \\ \hline \end{array} \quad \begin{array}{r} 311 \\ -90 \\ \hline \end{array} \quad \begin{array}{r} 436 \\ +355 \\ \hline \end{array} \quad \begin{array}{r} 971 \\ -323 \\ \hline \end{array}$$

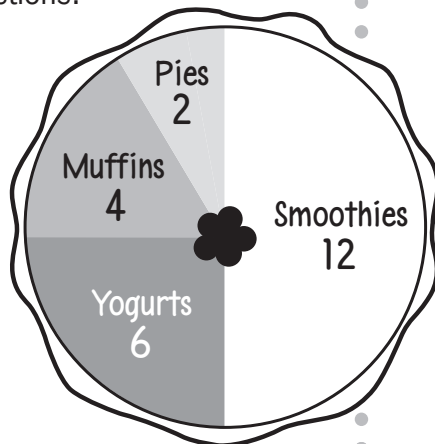
Circle the letters in the code that match your answers. The circled letters answer the question below.

744	645	342	221	81	261	343
J	G	B	U	A	T	C
1,244	20	791	401	648	270	743
I	R	L	P	Y	E	D

U.S. farmers harvest the most blueberries during the month of _____.

Mr. Dixon wrote down how many blueberry food items he sold in his market last week. Use this blueberry pie chart to answer the questions.

- How many blueberry items did Mr. Dixon sell last week? _____
- Which blueberry items sold the best? _____
- Which blueberry food item sold 3 times more than the pies? _____



Round to the nearest hundred

For example, round 300 - 349 to 300. Round 350 - 400 to 400.

 **876**

 **125**

 **611**

 **345**

 **533**

 **289**

