

Math Grades 3-4

## example


$\underline{2}$ muffins $\times \underline{4}$ blueberries $=\underline{8}$ blueberries


Fill in the blanks of each problem
and solve.
3 muffins $x$ $\qquad$ blueberries $=15$ blueberries

$\qquad$ muffins $\times 9$ blueberries $=$ $\qquad$ blueberries

$\qquad$ muffins $x$ $\qquad$ blueberries = $\qquad$ blueberries

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.

1. How many blueberry items did Mr. Dixon sell last week?
2. Which blueberry items sold the best?
3. Which blueberry food item sold 3 times more than the pies? $\qquad$


## Add and subtract

| 543 | 311 | 436 | 971 |
| ---: | ---: | ---: | ---: |
| +201 | -90 | +355 | -323 |

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 $\qquad$ .

