

Q1 (Match Calculation) Day 116 Name: _____

1. A baker has a **430 g** bag of sugar. They also have a **120 g** bag of sugar. They want to calculate **how many grams** of sugar they have **altogether**. Look at the **four calculations below**. Tick the calculation the baker must do to calculate how many grams of sugar they have altogether.

$430 \div 120$ ☐

$430 - 120$ ☐

430×120 ☐

$430 + 120$ ☐

2. A baker has a **350 g** bag of sugar. They also have a **200 g** bag of sugar. They want to calculate **how many more grams** of sugar they have **in the larger bag of sugar**. Look at the **four calculations below**. Tick the calculation the baker must do to calculate how many more grams of sugar they have in the larger bag.

$350 \div 200$ ☐

$350 - 200$ ☐

$200 - 350$ ☐

$350 + 200$ ☐

3. A baker has a **45 g** bag of sugar. He goes to the shop and buys another **fifteen** bags of the **same** sugar. They want to calculate **how many grams** of sugar **they now have altogether**. Look at the **four calculations below**. Tick the calculation the baker must do to calculate how many grams of sugar they have altogether.

45×15 ☐

$45 + 15$ ☐

$45 \div 15$ ☐

45×16 ☐

4. A baker has a **700 g** bag of sugar. It contains **35 spoonfuls** of sugar. They want to calculate **how many grams** of sugar **a spoonful** holds. Look at the **four calculations below**. Tick the calculation the baker must do to calculate how many grams of sugar a spoonful holds.

$700 \div 35$ ☐

$35 \div 700$ ☐

35×700 ☐

$700 + 35$ ☐

5. A baker has a **123 g** bag of sugar. He goes to the shop and buys another **thirty** bags of the **same** sugar. They want to calculate **how many grams** of sugar **they now have altogether**. Look at the **four calculations below**. Tick the calculation the baker must do to calculate how many grams of sugar they have altogether.

$123 - 31$ ☐

123×31 ☐

$123 \div 30$ ☐

123×30 ☐

6. A baker has a **450 g** bag of sugar. It contains **25 spoonfuls** of sugar. They want to calculate **how many grams** of sugar **a spoonful** holds. Look at the **four calculations below**. Tick the calculation the baker must do to calculate how many grams of sugar a spoonful holds.

$25 \div 450$ ☐

25×450 ☐

$450 \div 25$ ☐

$25 + 450$ ☐

7. A baker has a **1234 g** bag of sugar. They also have a **1237 g** bag of sugar. They want to calculate **how many grams** of sugar they have **altogether**. Look at the **four calculations below**. Tick the calculation the baker must do to calculate how many grams of sugar they have altogether.

$1237 \div 1234$ ☐

$1237 - 1234$ ☐

1234×1237 ☐

$1234 + 1237$ ☐

8. A baker has a **640 g** bag of sugar. They also have a **522 g** bag of sugar. They want to calculate **how many more grams** of sugar they have **in the larger bag of sugar**. Look at the **four calculations below**. Tick the calculation the baker must do to calculate how many more grams of sugar they have in the larger bag.

$640 - 522$ ☐

$640 \div 522$ ☐

522×640 ☐

$522 - 640$ ☐

9. A baker has a **999 g** bag of sugar. They also have a **222 g** bag of sugar. They want to calculate **how many more grams** of sugar they have **in the larger bag of sugar**. Look at the **four calculations below**. Tick the calculation the baker must do to calculate how many more grams of sugar they have in the larger bag.

$222 - 999$ ☐

$222 \div 999$ ☐

$999 - 222$ ☐

222×999 ☐

10. A baker has a **2781 g** bag of sugar. It contains **99 spoonfuls** of sugar. They want to calculate **how many grams** of sugar **a spoonful** holds. Look at the **four calculations below**. Tick the calculation the baker must do to calculate how many grams of sugar a spoonful holds.

$99 \div 2781$ ☐

$2781 - 99$ ☐

99×2781 ☐

$2781 \div 99$ ☐

11. A baker has **two 241 g** bags of sugar. He goes to the shop and buys another **one hundred** bags of the **same** sugar. They want to calculate **how many grams** of sugar **they now have altogether**. Look at the **four calculations below**. Tick the calculation the baker must do to calculate how many grams of sugar they have altogether.

$241 + 100$ ☐

$101 \div 241$ ☐

241×102 ☐

103×241 ☐

12. A baker has a **353 g** bag of sugar. They also have a **674 g** bag of sugar. They want to calculate **how many grams** of sugar they have **altogether**. Look at the **four calculations below**. Tick the calculation the baker must do to calculate how many grams of sugar they have altogether.

$353 - 674$ ☐

$353 \div 674$ ☐

353×674 ☐

$353 + 674$ ☐

Answers

1. $430 + 120$
2. $350 - 200$
3. 45×16
4. $700 \div 35$
5. 123×31
6. $450 \div 25$
7. $1234 + 1237$
8. $640 - 522$
9. $999 - 222$
10. $2781 \div 99$
11. 241×102
12. $353 + 674$