

Year 3 Due 09.10.2026

You can draw a numberline or place value chart to help you

9) $299 + 1 = \underline{\hspace{2cm}}$

10) $540 + 5 = \underline{\hspace{2cm}}$

11) $999 + 1 = \underline{\hspace{2cm}}$

12) $289 + 10 = \underline{\hspace{2cm}}$

5) $368 + 10 = \underline{\hspace{2cm}}$

6) $643 + 100 = \underline{\hspace{2cm}}$

7) $234 + 200 = \underline{\hspace{2cm}}$

8) $847 + 300 = \underline{\hspace{2cm}}$

1) $299 + 5 = \underline{\hspace{2cm}}$

2) $540 + 12 = \underline{\hspace{2cm}}$

3) $999 + 6 = \underline{\hspace{2cm}}$

4) $289 + 23 = \underline{\hspace{2cm}}$

Challenge:

Is the statement always true, sometimes true or never true?



When you add a multiple of 100 to a number, the only place value column that changes is the hundreds.

Explain your answer.



Year 4 Due 09.10.2026

You can draw a numberline or place value chart to help you

$$1) 299 + 1 = \underline{\hspace{2cm}}$$

$$2) 540 + 5 = \underline{\hspace{2cm}}$$

$$3) 999 + 1 = \underline{\hspace{2cm}}$$

$$4) 289 + 10 = \underline{\hspace{2cm}}$$

$$5) 368 + 10 = \underline{\hspace{2cm}}$$

$$6) 643 + 100 = \underline{\hspace{2cm}}$$

$$7) 234 + 200 = \underline{\hspace{2cm}}$$

$$8) 847 + 300 = \underline{\hspace{2cm}}$$

$$2452 + 4 = \underline{\hspace{2cm}}$$

$$2542 + 14 = \underline{\hspace{2cm}}$$

$$7654 + 65 = \underline{\hspace{2cm}}$$

$$5643 + 75 = \underline{\hspace{2cm}}$$

Challenge:

A toy shop has **1,985 stickers**.

On Monday, it receives **20 more stickers**. On Tuesday, it receives **100 more stickers**. On Wednesday, it sells **18 stickers**.

How many does it have on Monday?

How many does it have on Tuesday?

How many does it have on Wednesday?