

Example:

The numbers on Sarah's counting tape are arranged in a pattern. Some numbers on her tape are missing. Help Sarah find the numbers.



To find the unknown number, you can subtract 10 from the number after it.

$$\begin{array}{c} -10 \\ \curvearrowright \\ 1497 \quad 1507 \end{array}$$

10 less than
1507 is 1497.

10 less than
1547 is 1537.

| | | | | | | | | | | | | |
|------|------|------|------|---|------|------|---|------|------|------|---|------|
| 1427 | 1437 | 1447 | 1457 | ? | 1477 | 1487 | ? | 1507 | 1517 | 1527 | ? | 1547 |
|------|------|------|------|---|------|------|---|------|------|------|---|------|

10 more than
1457 is 1467.

To find the unknown number, you can also add 10 to the number before it.

$$\begin{array}{c} +10 \\ \curvearrowleft \\ 1457 \quad 1467 \end{array}$$



Complete the number pattern:

- 1 The numbers on the counting tape are arranged in a pattern. Find the missing numbers.

100 more than
5583 is .

100 more than
6083 is .

| | | | | | | | | | | | | |
|------|------|------|------|---|------|------|---|------|---|------|------|------|
| 5283 | 5383 | 5483 | 5583 | ? | 5783 | 5883 | ? | 6083 | ? | 6283 | 6383 | 6483 |
|------|------|------|------|---|------|------|---|------|---|------|------|------|

100 less than
6083 is .

2

Find the values.

a 1 more than 5893 is .**b** 10 less than 4203 is .**c** 100 more than 3967 is .**d** 1000 less than 7062 is .

3

Find the numbers.

a Count on in 5s from 2105 to 2135.2105, , , , , , 2135**b** Count back in 2s from 6000 to 5990.6000, , , , , 5990**c** Count on in 10s from 7022 to 7082.7022, , , , , , 7082