

Name: Class:

How to count forward and backward by 2s, 5s, 10s and 100s

1. Complete the sequence below by counting backward by fives from 25.

25, _____, _____, _____, _____, _____

2. Complete the sequence below by counting forward by hundreds from 400.

400, _____, _____, _____, _____, _____

3. Complete the sequence below by counting backward by tens.

64, _____, _____, _____, _____, _____



4. Complete the sequence below by counting backward by twos from 13

13, _____, _____, _____, _____, _____, _____

5. Complete the sequence below by counting forward by tens.

210, _____, _____, _____, _____, _____, 260.

6. Complete the sequence below by counting backward by twos 100s. from 900 to 300.

900, _____, _____, _____, _____, _____, _____

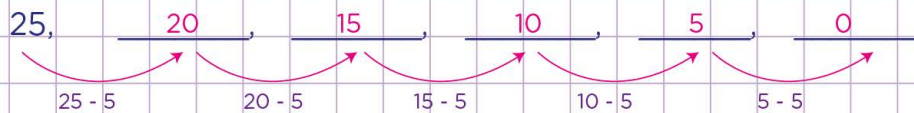
Name: Class:

How to count forward and backward by 2s, 5s, 10s and 100s

1. Complete the sequence below by counting backward by fives from 25.

25, _____, _____, _____, _____, _____.

To count backward by 5s, let's subtract 5 each time to get the next number as shown below.

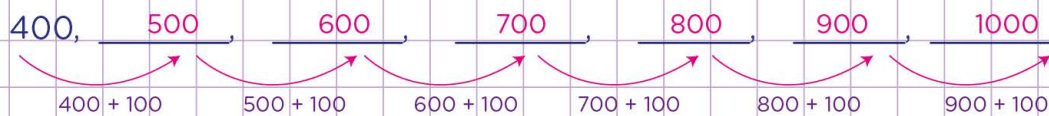


So, the complete sequence is 25, 20, 15, 10, 5, 0.

2. Complete the sequence below by counting forward by hundreds from 400.

400, _____, _____, _____, _____, _____.

To count forward by hundreds, let's add 100 each time to get the next number as shown below.



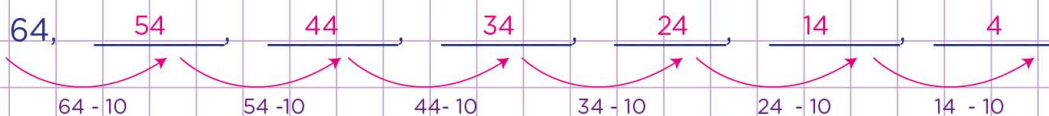
So, the complete sequence is 400, 500, 600, 700, 800, 900, 1,000.



3. Complete the sequence below by counting backward by tens.

64, _____, _____, _____, _____, _____.

To count backward by tens, let's subtract 10 each time to get the next number as shown below.



So, the complete sequence is 64, 54, 44, 34, 24, 14, 4.