



I can describe a pattern made from numbers and tell you how it would continue.

Fill in the missing numbers.  
Use the number line to help you.



**Counting on in ones**

1.) 1 , 2 , 3 , 4 , \_ , \_ , \_ , \_ , \_

2.) 4 , 5 , 6 , \_ , \_ , \_ , \_

3.) 9 , 10 , 11 , 12 , \_ , \_ , \_ , \_

4.) 6 , 7 , 8 , 9 , 10 , \_ , \_ , \_ , \_

5.) 2 , \_ , 4 , \_ , 6 , \_ , \_

**Counting back in ones**

6.) 10 , 9 , 8 , 7 , \_ , \_ , \_ , \_ , \_

7.) 12 , 11 , 10 , \_ , \_ , \_ , \_

8.) 7 , \_ , 5 , \_ , 3 , \_ , \_

9.) 9 , \_ , 7 , \_ , \_ , \_