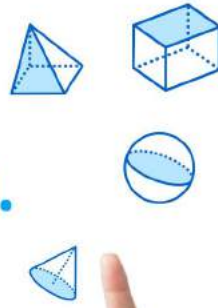


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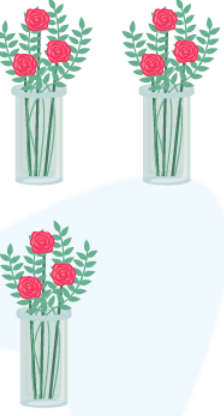
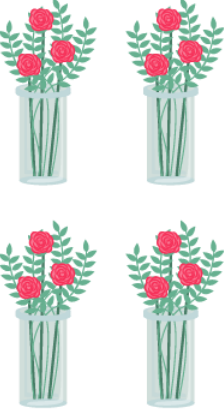
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Skip Counting by 3s Worksheets-3

1) Skip count forward by 3, and fill in the boxes below.

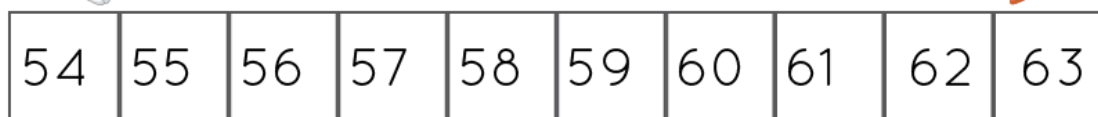
2) Starting at 21, skip count backward by 3.

21,

3) Skip count forward by 3 from 54.

222,

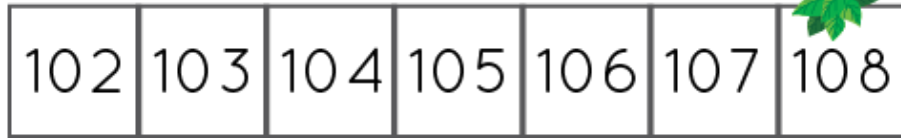
4) Skip count by 3 and find on how many counts had the rabbit taken to reach the carrot.



Start

End

5) Skip count by 3 and help the bird reach its nest. On how many counts does it reach?



Start

End

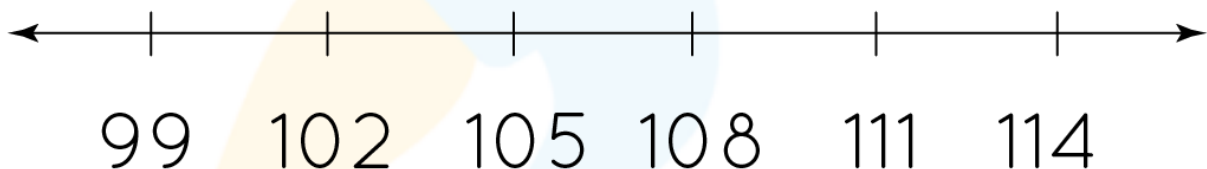
6) Identify the pattern and fill in the sequence.

a) 123, 126, 129, _____, _____, _____, _____

b) 7, 10, _____, 16, _____, _____, _____

7) Starting at 33, 7 times skip counting by 3, gets you which number?

8) Identify the skip counting on this number line.



9) Some buttons are arranged in such a fashion that every 3rd bead is a green button. If this pattern continues, which bead will be the 10th green button?



- 10) Peter arranges a certain number of cookies in boxes. Each box can hold up to 30 cookies. If he skip counted for 5 times and arranged them, then how many cookies has he arranged in the boxes?



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**ANSWERS**

1)	3 6 9 12
2)	21 18 15 12 9
3)	222, 225, 228, 231, 234, 237
4)	54 57 60 63 On 3 counts
5)	102 105 108 On 2 counts
6)	123, 126, 129, 132, 135, 138 7, 10, 13, 16, 19, 22, 25

7)	54
8)	Skip counting by 3
9)	10 th button
10)	150 cookies

FUN FACT

1. All the skip counted numbers in a series appear in the multiplication table of 3.
2. Skip counting by 3 can be done forward and backward as well.
3. Forward skip counting requires repeated addition of 3, whereas backward skip counting requires repeated subtraction of 3.

