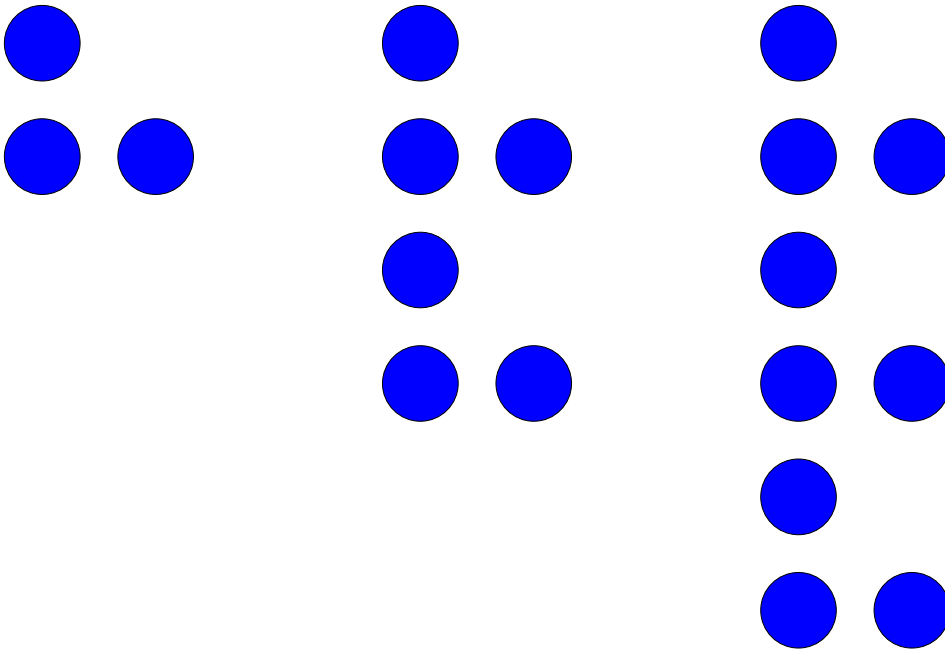


Draw the next term in the sequence.



How many circles will there be in the sixth term of the sequence?

Find the next three terms in each of the linear sequences.

11, 15, 19, 23, , ,

72, 51, 30, 9, , ,

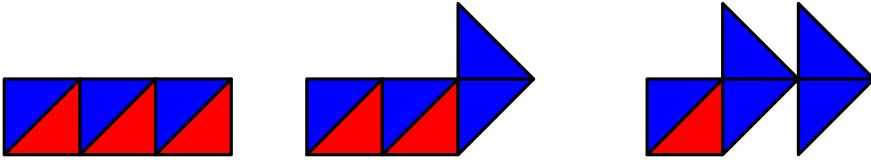
6.25, 11.5, 16.75, , ,

Find the next three terms in each of the geometric sequences.

3, 9, 27, , ,

4, -16, 64, -256, , ,

1024, 512, 256, , ,



How many blue triangles would there be in the fourth term of this sequence?

How many red triangles would there be in the fourth term of this sequence?

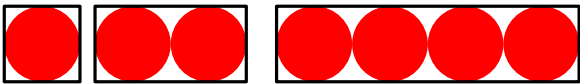
Tick the sequence that is linear.

2, 8, 14, 20, 26

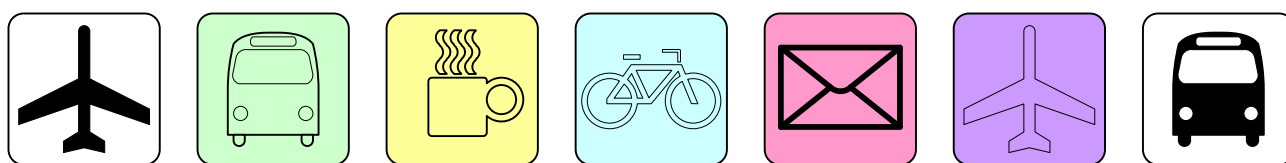
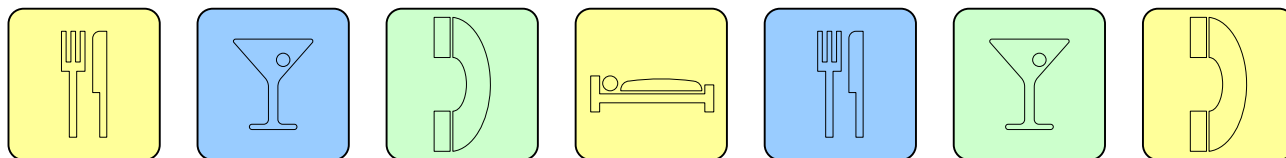
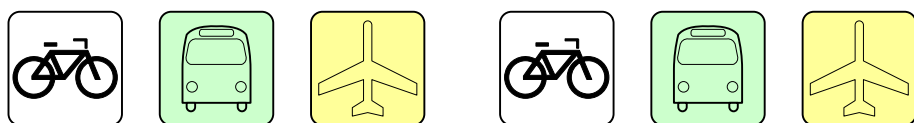
1, 3, 9, 27, 81, 243

67, 65, 63, 61, 59

2.1, 4.2, 6.3, 8.4, 10.5



What colour and what symbol will the ninth term in these sequences be?



Term Number						
Number of stars						

