

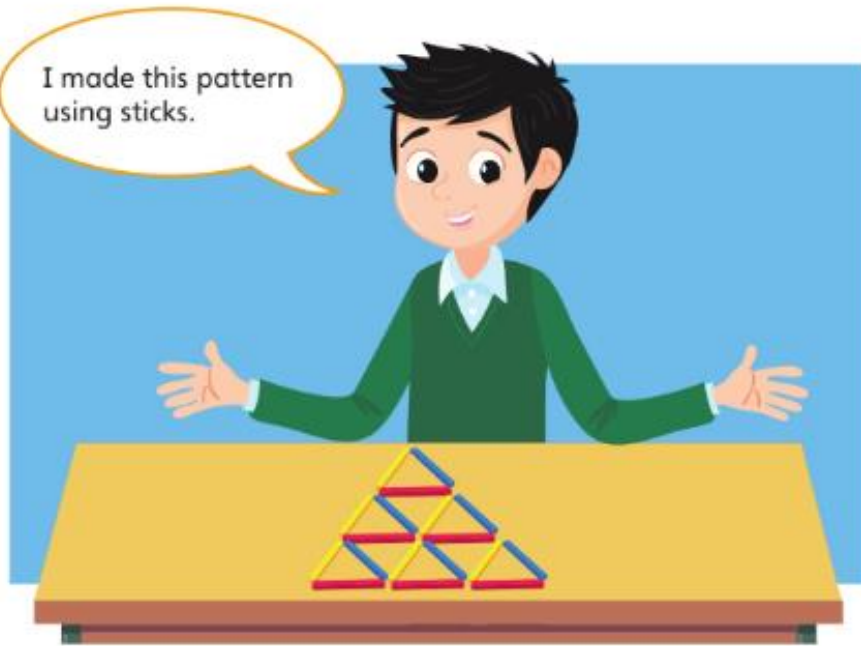
Today you are going to count in threes. Read the first page, then try the next two pages.




Counting in 3s

Discover



I made this pattern using sticks.



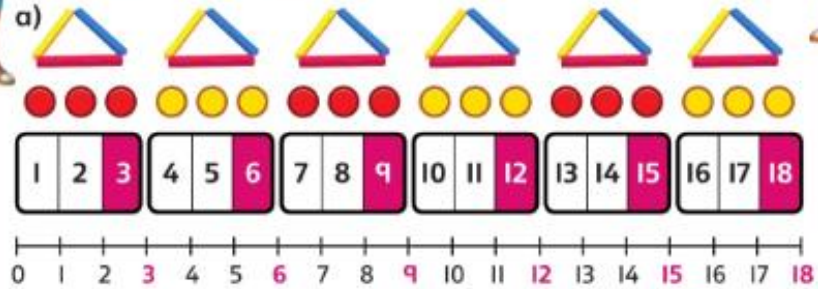
- 1 a) How many  did Andy use?
- b) Andy wants to add another row of  at the bottom. How many more  does he need?


Share



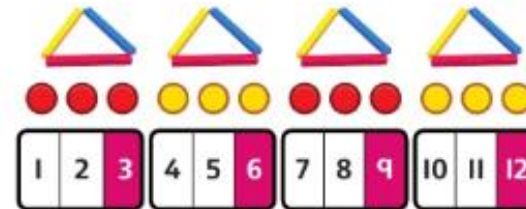
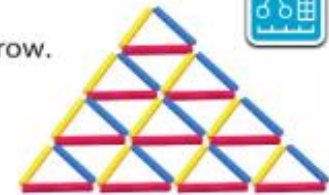
I will count the sticks one by one.


I will count in threes.



Andy used 18 .

- b) There are 4 triangles in the next row.



Andy needs 12 more .



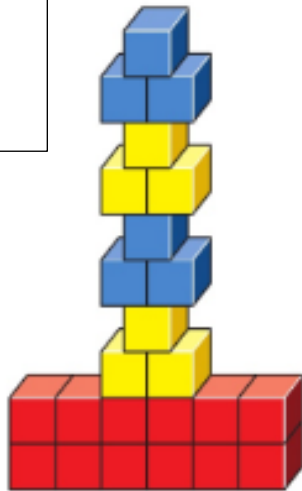
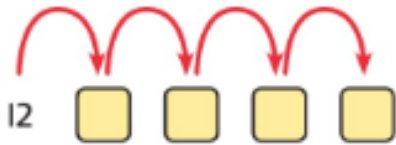
1	2		4	5		7	8		10	11	
---	---	--	---	---	--	---	---	--	----	----	--

Fill in the missing numbers.
How many trees and birds are there?
Count in threes.



1	2		4	5		7	8		10	11		13	14	
---	---	--	---	---	--	---	---	--	----	----	--	----	----	--

Steve has 12 red bricks in his model.
How many bricks does Steve have altogether? Count in three's.



Now have a go at finding the missing numbers

3, 6, —

12, 15, —

6, 9, —

18, 21, —

27, 30, —

0, 3, —

9, 12, —

21, 24, —

15, 18, —

24, 27, —