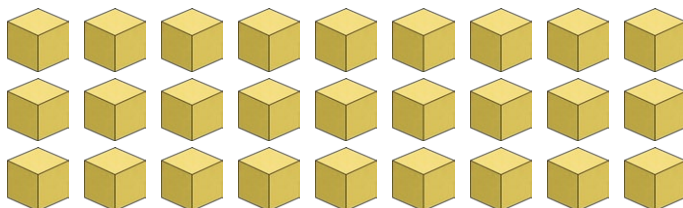
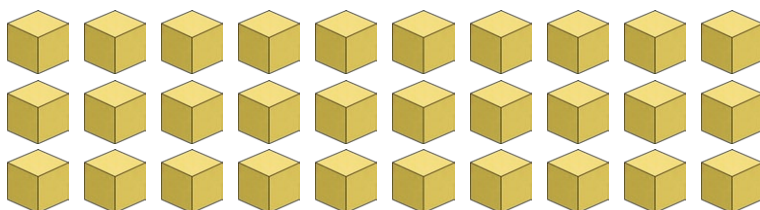




- 1) Divide the cubes into groups of three. How many groups do you have?
Write a calculation to match your model.



- 2) Divide the cubes into three equal groups. How many cubes are in each group?
Write a calculation to match your model.



- 3) Miss Bell's class are split into groups of three for their PE lesson. There are 33 children in total in the class. How many groups would there be? Complete the bar model to show your answer.

33

- 4) For lunch, the kitchen serves three sausages per person.
If 45 vegetarian sausages are cooked, how many people will this serve? _____





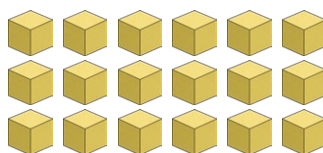
1) Match the correct calculation with the problem. Explain your reason for each choice.

Jennie sorted her 15 books into three equal piles.

15				
3	3	3	3	3

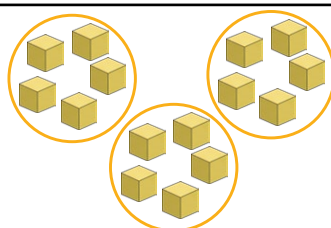
Explanation:

Johanna grouped 18 children into groups of three.



Explanation:

Jake used 15 stickers on the wheels of some tricycles.



Explanation:

Mr Johnson split his class of 18 children into three equal teams.

18		
6	6	6

Explanation:

Jennie and Josiah were at the shop.



£3



£5



£8



£11



- 1) Jennie bought some balloons and one other thing. If she spent £26, how many balloons could she have bought? Show your calculations.

- 2) Josiah bought some balloons and a present for a birthday party. Josiah received £3 change from £50. How many balloons could he have bought? Show your calculations.