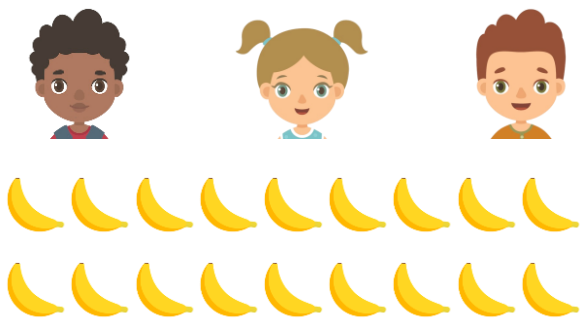


Divide by 3

1. Share 18 bananas equally between 3 children.



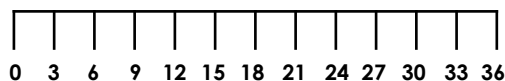
How many bananas will each child get?

VF

4. Lola is thinking of a number.



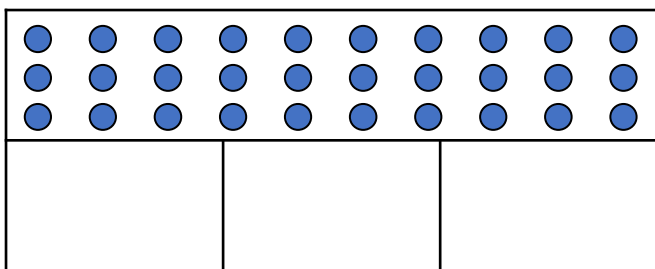
My number is a multiple of 3. It can be divided equally by 2, 3, 5 and 10.



Which number is Lola thinking of?

PS

2. Complete the bar model below to solve $30 \div 3$.



VF

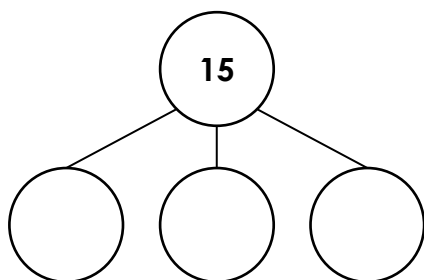
5. Choose the digit cards that will complete this number sentence.



$$\square \div 3 = \square$$

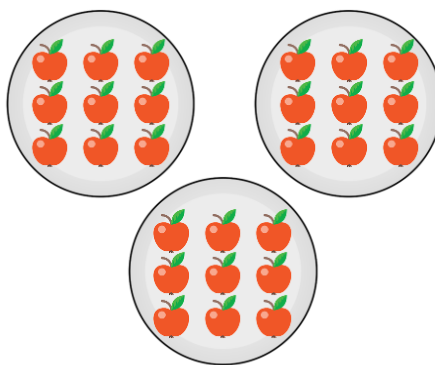
PS

3. Use the part-whole model to calculate $15 \div 3$.



VF

6. Daniel wants to sort 27 apples into equal groups on some plates. He sorts them into the groups below.

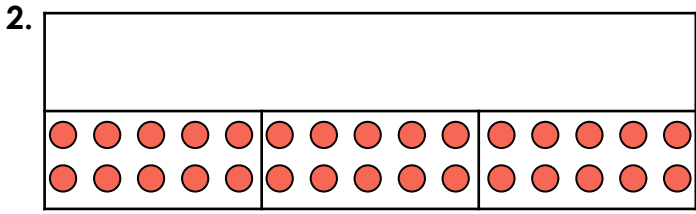


Is he correct? Explain your answer.

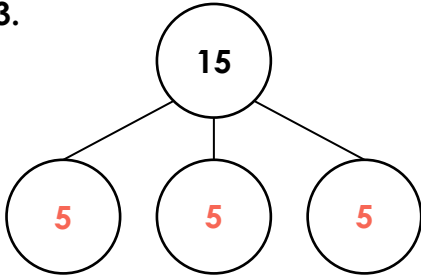
R

Divide by 3

1. Each child will get 6 doughnuts.



3.



4. Lola is thinking of the number 30.

5. $33 \div 3 = 11$ or $24 \div 3 = 8$

6. Daniel is correct. He has sorted the apples equally. There are 9 apples on each plate as $27 \div 3 = 9$.