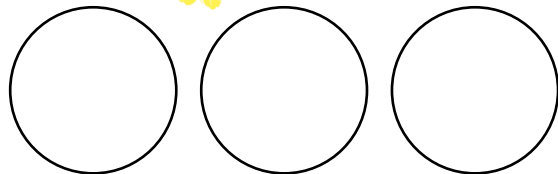


Make Equal Groups – Sharing

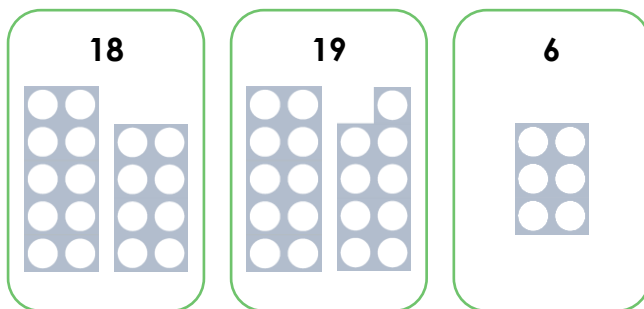
1. Share the flowers into equal groups and complete the sentence.



is shared into groups of .

VF

4. Which of these numbers can create 2 equal groups?



Explain your choices.

R

2. Count each representation. Which one cannot be shared equally into 5 groups?



VF

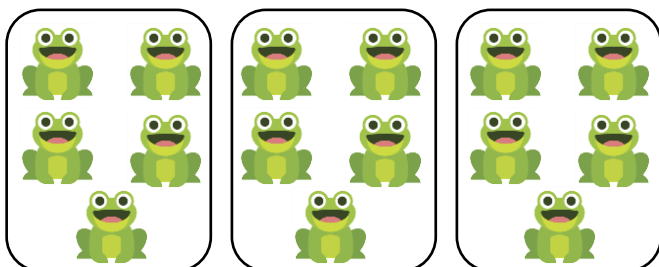
5. Mrs Smith has 20 dinner trays to stack.



Find 3 possible ways she can stack the trays into equal groups.

PS

3. Use the pictures to complete the number sentence.



$$15 \div \square = \square$$

VF

6. Evie shares her chocolate eggs into 5 baskets. Each basket has 6 eggs.



Evie eats 3 eggs and drops 1 basket.

Can Evie reshare the eggs equally between the remaining baskets?

PS

Make Equal Groups – Sharing

1. 12 is shared into 3 groups of 4.
2. C
3. $15 \div 3 = 5$
4. 18 and 6; $18 \div 2 = 9$ and $6 \div 2 = 3$. 19 would create unequal groups when shared between 2.
5. Various answers, for example: 2 groups with 10 trays in each group ($20 \div 10 = 2$); 10 groups with 2 trays in each group ($20 \div 2 = 10$); 4 groups with 5 trays in each group ($20 \div 4 = 5$)
6. There are 30 eggs altogether; $30 - 3 = 27$; $27 - 6 = 21$; Evie cannot reshare the remaining eggs as 21 cannot be shared equally between 4 baskets.