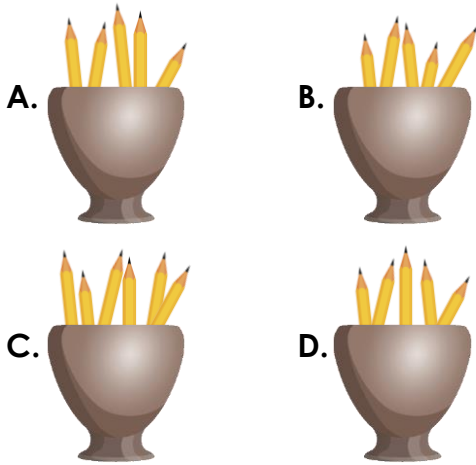
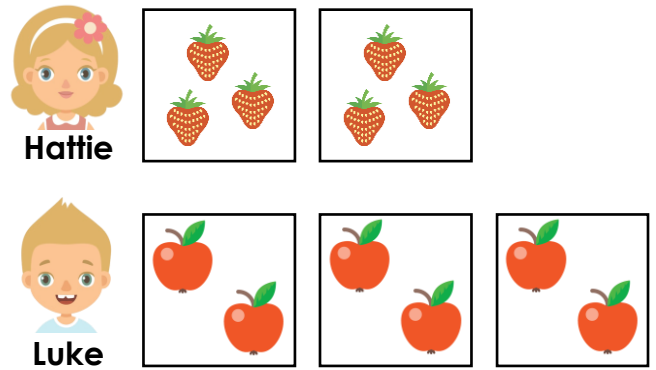


Recognise Equal Groups

1. Circle the group that is not equal.



4. Hattie and Luke both think they have 3 equal groups of 2.

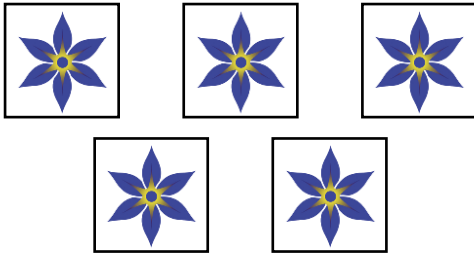


Who is incorrect? Explain why.

VF

R

2. Complete the sentence below.



There are equal groups with flower in each group.

VF

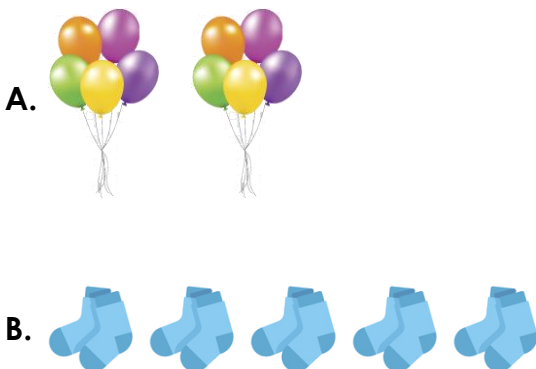
5. Joshua says that these groups of dogs are equal.



Is he correct? Explain why.

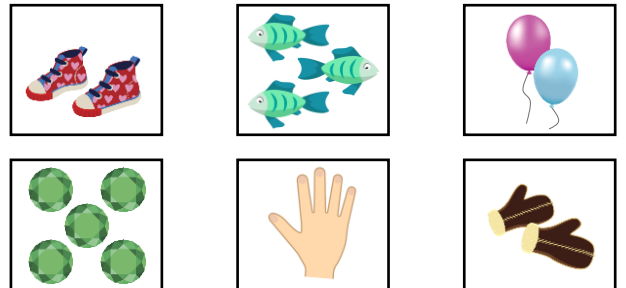
R

3. Which representation shows 2 equal groups of 5?



VF

6. Find different combinations of equal groups below.



Use the groups to complete the stem sentence in different ways.

There are ___ equal groups with ___ in each group.

PS

Recognise Equal Groups

1. C
2. There are 5 equal groups with 1 flower in each group.
3. A
4. Hattie is incorrect. She has 2 equal groups with 3 strawberries in each group.
5. Joshua is incorrect. The groups are not equal. There are two groups of two and one group of one.
6. Various answers, for example: There are 3 equal groups with 2 in each group; There are 2 equal groups with 5 in each group.