

Varied Fluency

Step 1: Recognise Equal Groups

National Curriculum Objectives:

Mathematics Year 2: (2C8) [Solve problems involving multiplication and division, using materials, arrays, repeated addition, mental methods, and multiplication and division facts, including problems in contexts](#)

Differentiation:

Developing Questions to support recognising equal groups, using up to 5 images per group, where each image represents 1.

Expected Questions to support recognising equal groups, using up to 10 images per group, where each image represents 1.

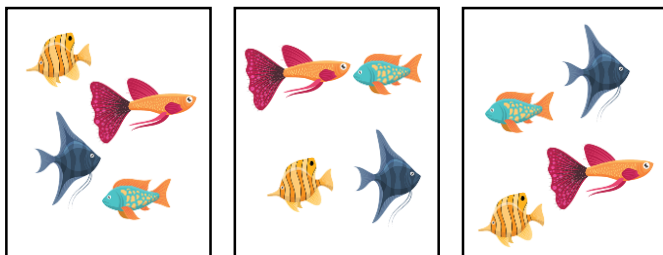
Greater Depth Questions to support recognising equal groups, where each image can represent more than 1.

More [Year 2 Multiplication and Division](#) resources.

Did you like this resource? Don't forget to [review](#) it on our website.

Recognise Equal Groups

1a. Which statement matches the groups below?



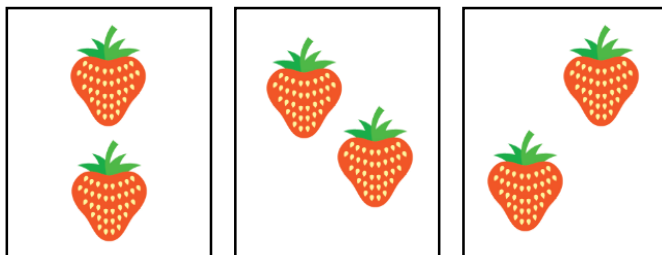
- A. 2 equal groups with 4 in each group.
- B. 3 equal groups with 4 in each group.
- C. 4 equal groups with 2 in each group.



VF

Recognise Equal Groups

1b. Which statement matches the groups below?

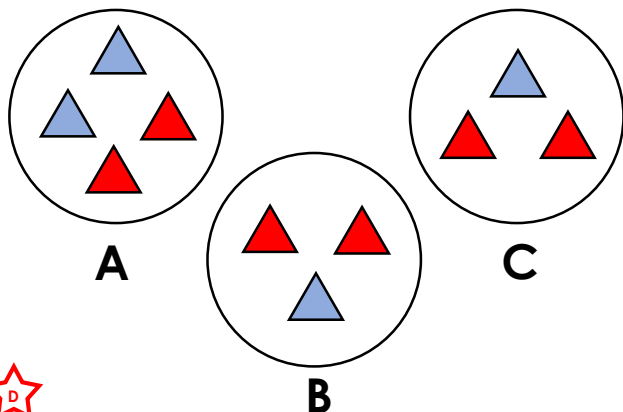


- A. 5 equal groups with 2 in each group.
- B. 2 equal groups with 5 in each group.
- C. 3 equal groups with 2 in each group.



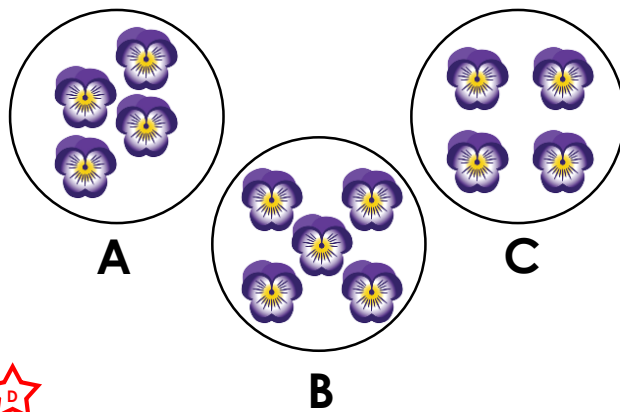
VF

2a. Tick the equal groups.



VF

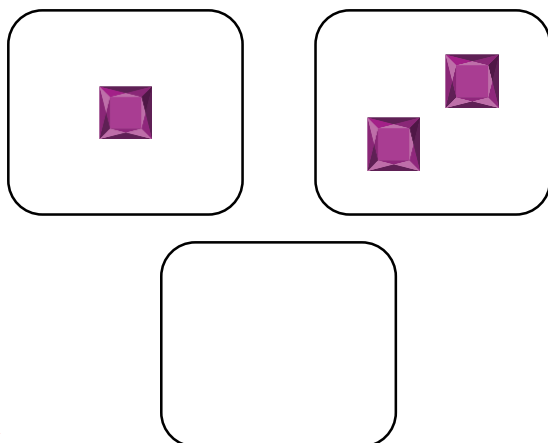
2b. Tick the equal groups.



VF

3a. Complete the groups to match the following statement.

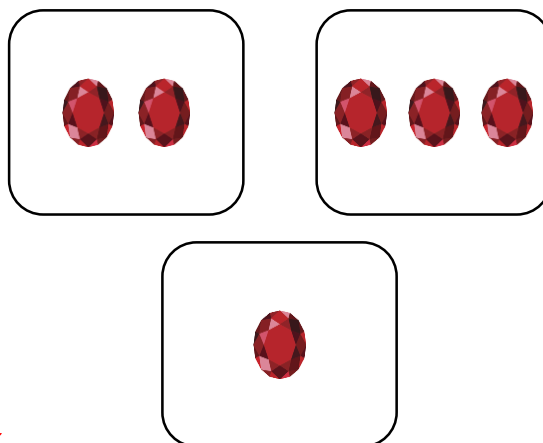
There are 3 equal groups with 2 in each group.



VF

3b. Complete the groups to match the following statement.

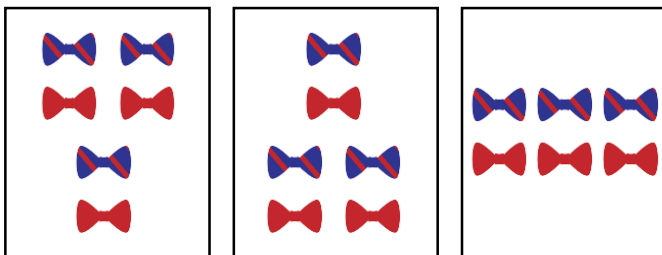
There are 3 equal groups with 3 in each group.



VF

Recognise Equal Groups

4a. Which statement matches the groups below?



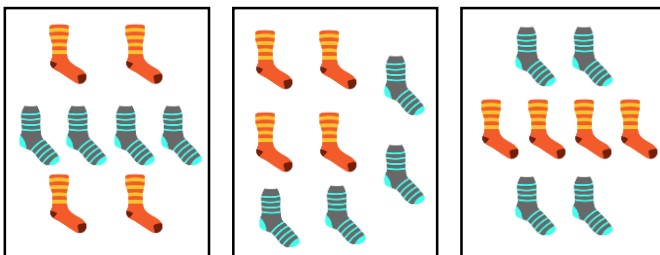
- A. 6 equal groups with 3 in each group.
- B. 3 equal groups with 4 in each group.
- C. 3 equal groups with 6 in each group.



VF

Recognise Equal Groups

4b. Which statement matches the groups below?

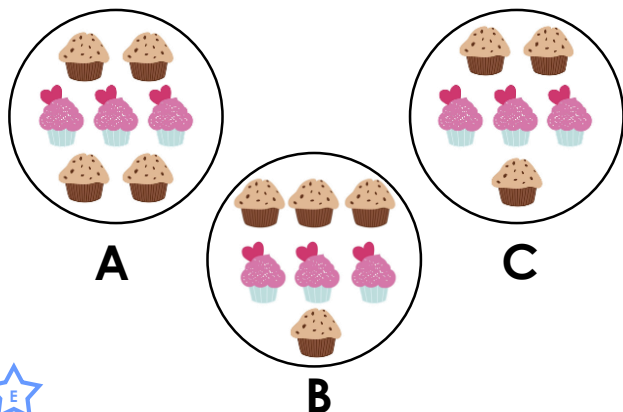


- A. 3 equal groups with 8 in each group.
- B. 3 equal groups with 6 in each group.
- C. 8 equal groups with 3 in each group.



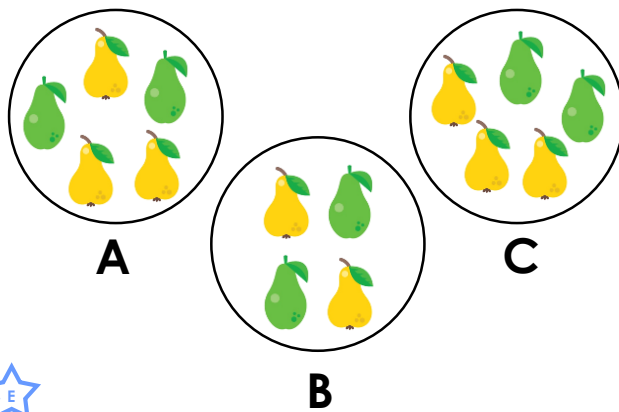
VF

5a. Tick the equal groups.



VF

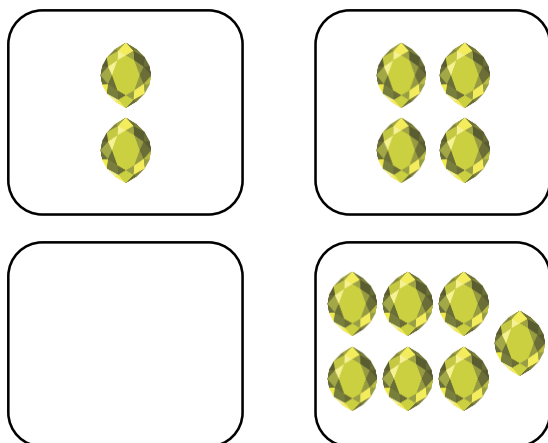
5b. Tick the equal groups.



VF

6a. Complete the groups to match the following statement.

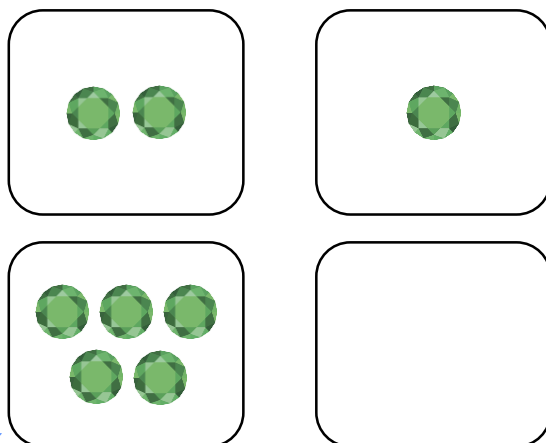
There are 4 equal groups with 7 in each group.



VF

6b. Complete the groups to match the following statement.

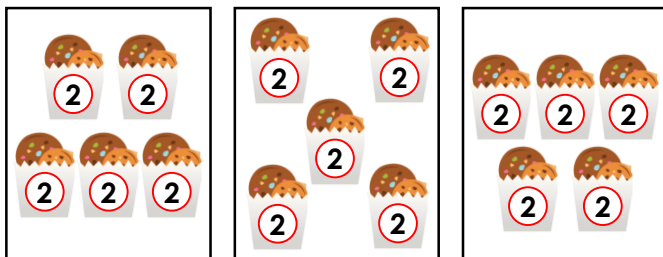
There are 4 equal groups with 6 in each group.



VF

Recognise Equal Groups

7a. Which statement matches the groups below?



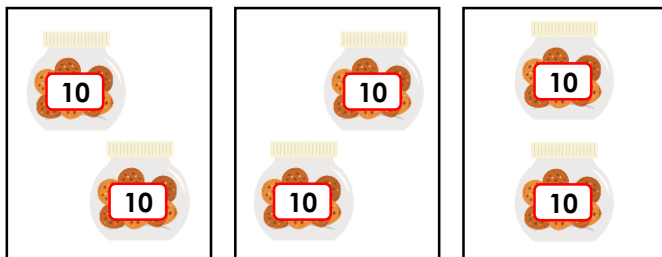
- A. 8 equal groups with 2 in each group.
- B. 4 equal groups with 4 in each group.
- C. 3 equal groups with 10 in each group.



VF

Recognise Equal Groups

7b. Which statement matches the groups below?

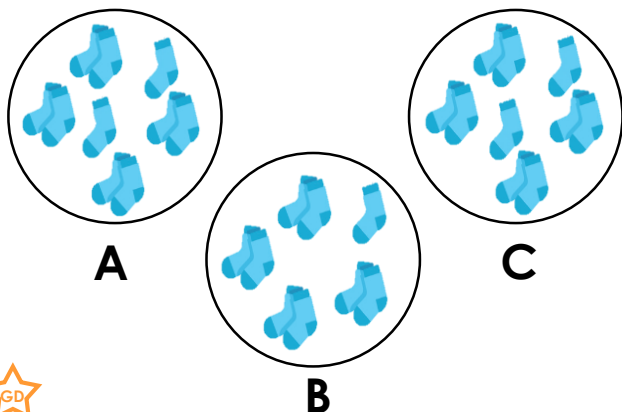


- A. 6 equal groups with 3 in each group.
- B. 3 equal groups with 20 in each group.
- C. 3 equal groups with 2 in each group.



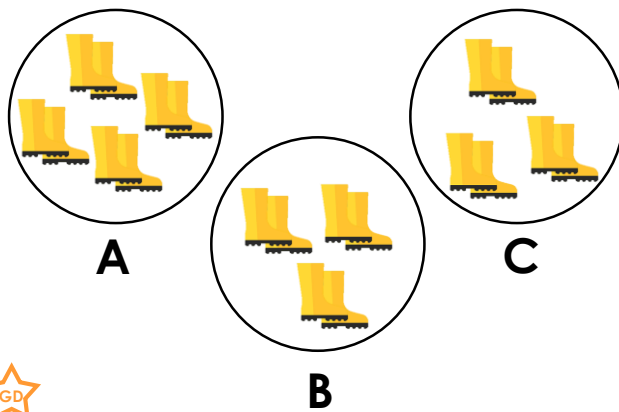
VF

8a. Tick the equal groups.



VF

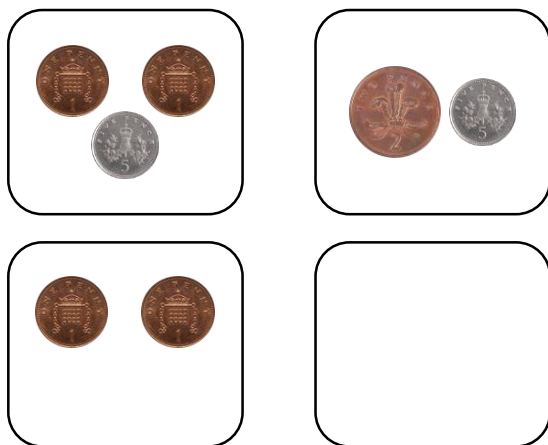
8b. Tick the equal groups.



VF

9a. Complete the groups to match the following statement.

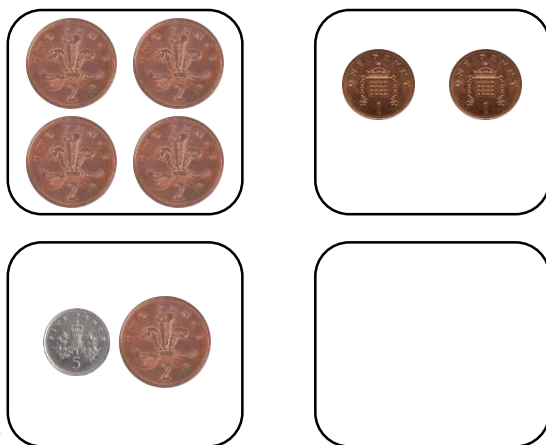
There are 4 equal groups with 7p in each group.



VF

9b. Complete the groups to match the following statement.

There are 4 equal groups with 8p in each group.



VF

Varied Fluency
Recognise Equal Groups

Developing

- 1a. **B**
- 2a. **B and C**
- 3a. **Each group must have 2 gems.**

Expected

- 4a. **C**
- 5a. **A and B**
- 6a. **Each group must have 7 gems.**

Greater Depth

- 7a. **C**
- 8a. **A and C**
- 9a. **Each group must total 7p.**

Varied Fluency
Recognise Equal Groups

Developing

- 1b. **C**
- 2b. **A and C**
- 3b. **Each group must have 3 gems.**

Expected

- 4b. **A**
- 5b. **A and C**
- 6b. **Each group must have 6 gems.**

Greater Depth

- 7b. **B**
- 8b. **B and C**
- 9b. **Each group must total 8p.**