

Varied Fluency

Step 1: Make Equal Parts

National Curriculum Objectives:

Mathematics Year 2: (2F1a) [Recognise, find, name and write fractions \$\frac{1}{3}\$, \$\frac{1}{4}\$, \$\frac{2}{4}\$ and \$\frac{3}{4}\$ of a length, shape, set of objects or quantity](#)

Differentiation:

Developing Questions to support comparing and making equal and non-equal parts. Dividing shapes (squares, rectangles and circles), objects and groups into 2 parts. Groups of objects are arranged in arrays.

Expected Questions to support comparing and making equal and non-equal parts. Dividing shapes (squares, triangles, rectangles and circles), objects and groups into up to 4 parts. Groups of objects are arranged in arrays and at random.

Greater Depth Questions to support comparing and making equal and non-equal parts. Dividing a variety of shapes, objects and groups into up to 4 parts and beyond. Groups of objects are arranged at random.

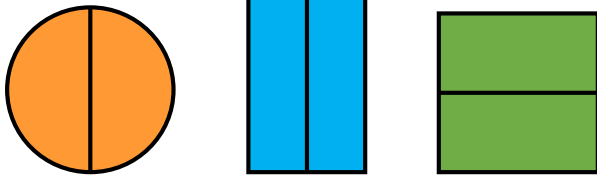
More [Year 2 Fractions](#) resources.

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

Make Equal Parts

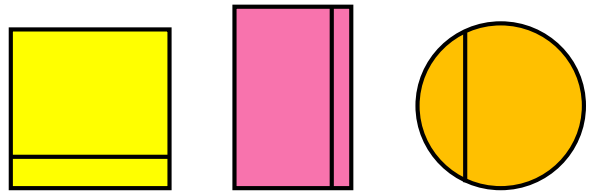
Make Equal Parts

1a. True or false? The shapes below are divided into unequal parts.



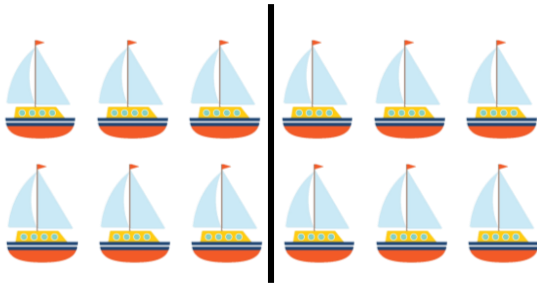
VF

1b. True or false? The shapes below are divided into equal parts.



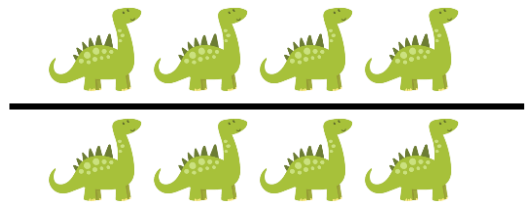
VF

2a. How many equal parts are the boats split into?



VF

2b. How many equal parts are the dinosaurs split into?



VF

3a. Are the images split into equal or unequal parts?

Equal Unequal

A.



B.



C.





VF

3b. Are the images split into equal or unequal parts?

Equal Unequal

A.



B.



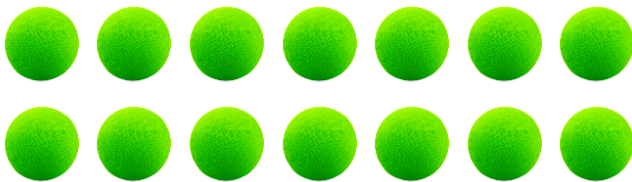
C.





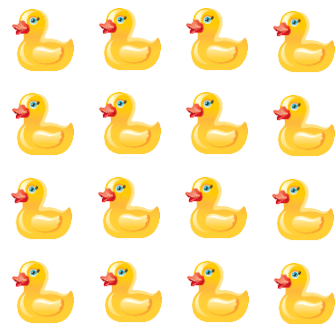
VF

4a. Divide the green balls into 2 equal parts by circling each part.



VF

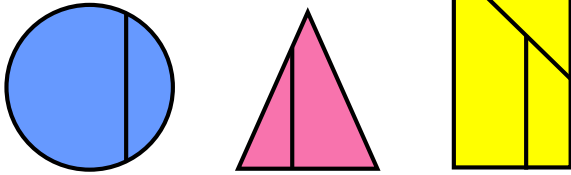
4b. Divide the ducks into 2 equal parts by circling each part.



VF

Make Equal Parts

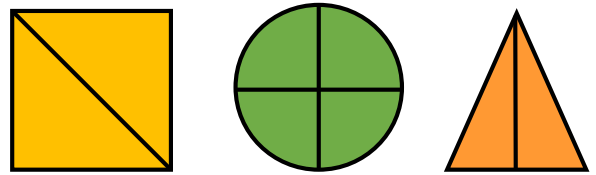
5a. True or false? The shapes below are divided into unequal parts.



VF

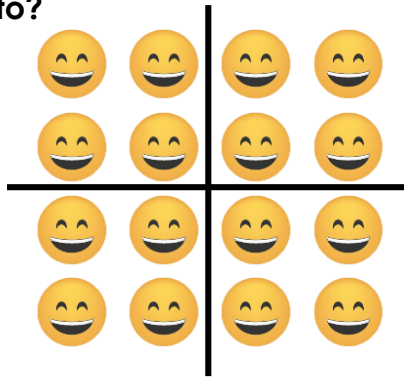
Make Equal Parts

5b. True or false? The shapes below are divided into equal parts.



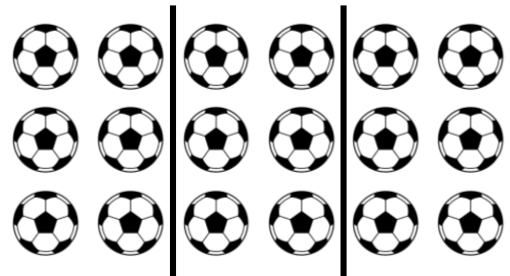
VF

6a. How many equal parts are the faces split into?



VF

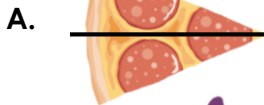
6b. How many equal parts are the footballs split into?



VF

7a. Are the images split into equal or unequal parts?

Equal Unequal









VF

7b. Are the images split into equal or unequal parts?

Equal Unequal









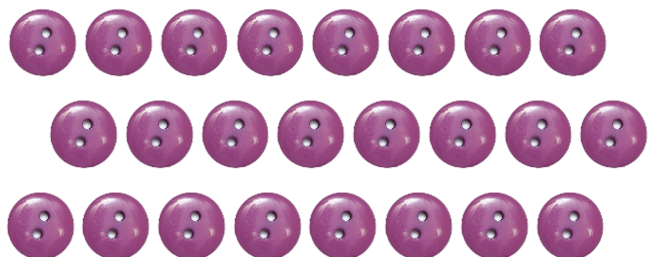
VF

8a. Divide the cupcakes into 3 equal parts by circling each part.



VF

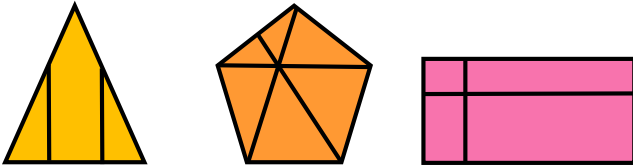
8b. Divide the buttons into 2 equal parts by circling each part.



VF

Make Equal Parts

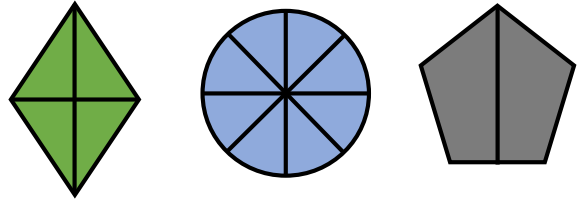
9a. True or false? The shapes below are divided into equal parts.



VF

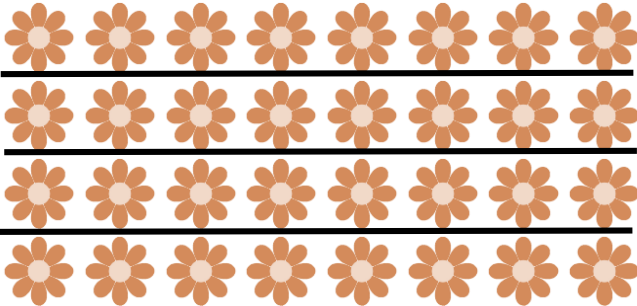
Make Equal Parts

9b. True or false? The shapes below are divided into unequal parts.



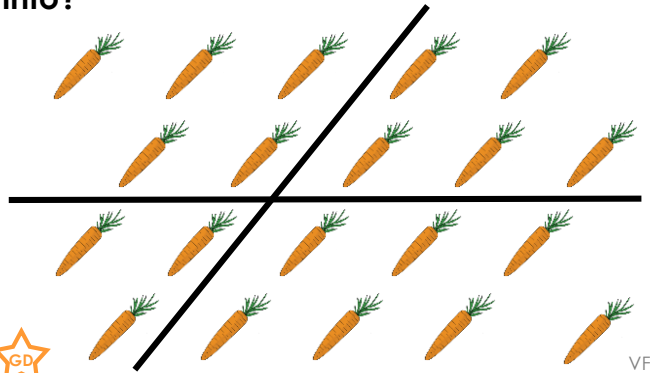
VF

10a. How many parts are the flowers split into?



VF

10b. How many parts are the carrots split into?

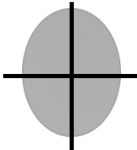


VF

11a. Are the images split into equal or unequal parts?

Equal Unequal

A.



B.



C.





VF

11b. Are the images split into equal or unequal parts?

Equal Unequal

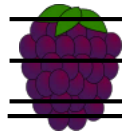
A.



B.



C.





VF

12a. Divide the eggs into 6 equal parts by circling each part.



VF

12b. Divide the bears into 5 equal parts by circling each part.



VF

Varied Fluency Make Equal Parts

Developing

- 1a. **False. The shapes are divided into equal parts.**
2a. **2**
3a. **A) Unequal B) Equal C) Unequal**
4a. **7 balls in each equal part**

Expected

- 5a. **True**
6a. **4**
7a. **A) Equal B) Unequal C) Equal**
8a. **5 cupcakes in each equal part**

Greater Depth

- 9a. **False. The shapes are divided into unequal parts.**
10a. **4**
11a. **A) Equal B) Unequal C) Unequal**
12a. **5 eggs in each equal part**

Varied Fluency Make Equal Parts

Developing

- 1b. **False. The shapes are divided into unequal parts.**
2b. **2**
3b. **A) Equal B) Equal C) Unequal**
4b. **8 ducks in each equal part**

Expected

- 5b. **True**
6b. **3**
7b. **A) Unequal B) Unequal C) Equal**
8b. **12 buttons in each equal part**

Greater Depth

- 9b. **False, The shapes are divided into equal parts.**
10b. **4**
11b. **A) Equal B) Equal C) Unequal**
12b. **3 bears in each equal part**