



Identify unit fractions

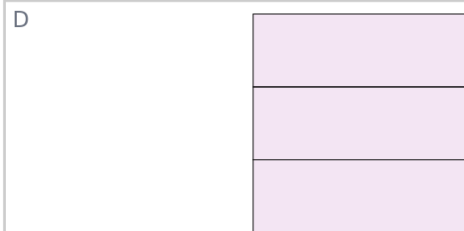
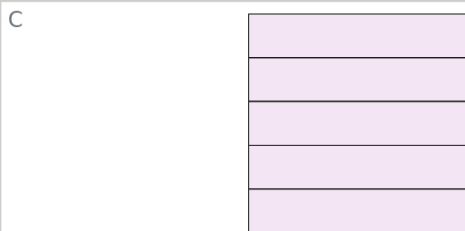
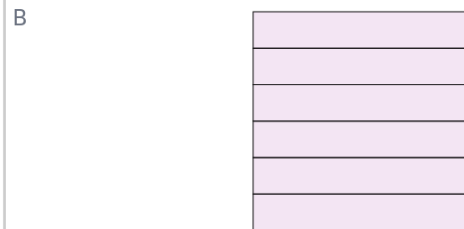
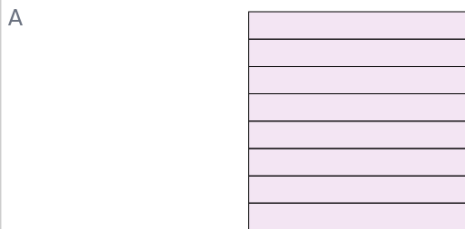
- 1 Which number line has a whole number divided into thirds?

thirds

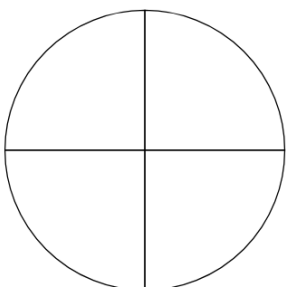


- 2 Which image shows a fraction in 8 parts?

8



- 3 How many parts is this whole split into?



- | | |
|---|---|
| A | 4 |
| B | 7 |
| C | 3 |
| D | 2 |

- 4 What is the name for the 4 parts this fraction is split into?

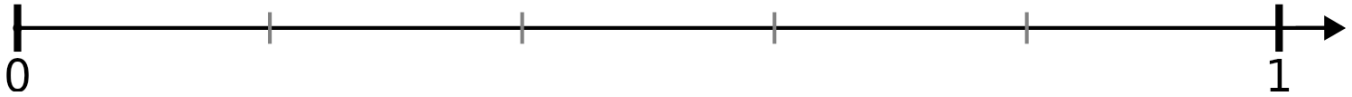


- | | |
|---|----------|
| A | thirds |
| B | ninths |
| C | eighths |
| D | quarters |



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5 What fraction is the whole split into?



A fourths

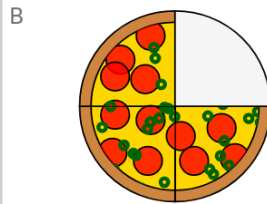
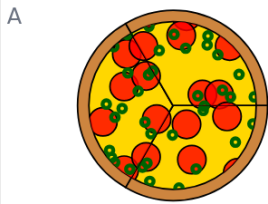
B fifths

C sixths

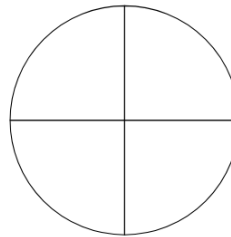
D sevenths

E eighths

6 Which image shows the correct pizza?
pizza where a **WHOLE** has 4 slices



7 What is the name for the 4 parts
this whole is split into?



A fifths

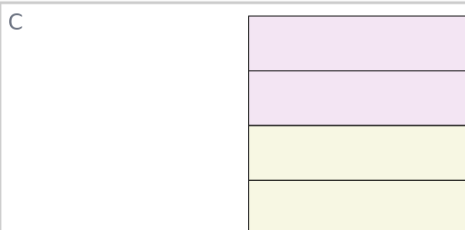
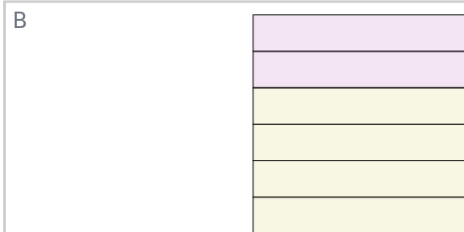
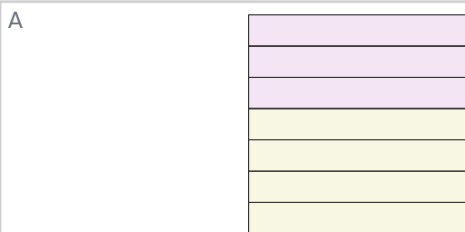
B thirds

C sevenths

D fourths

8 Which image shows a fraction in 4 parts?

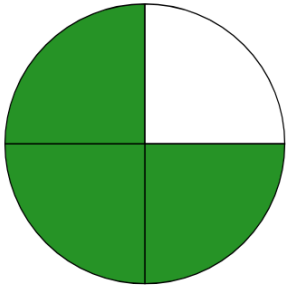
4





Identify unit fractions

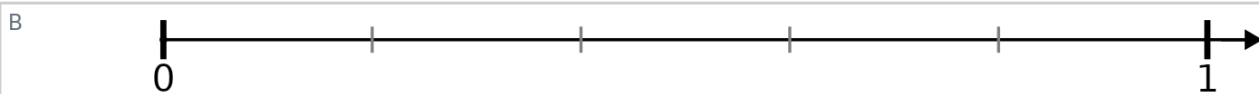
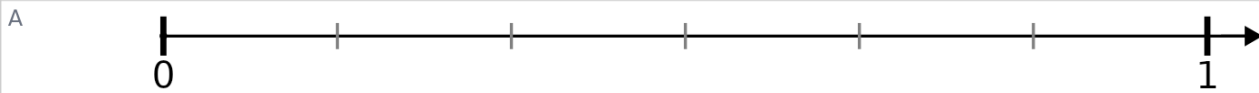
9 How many parts is this fraction split into?



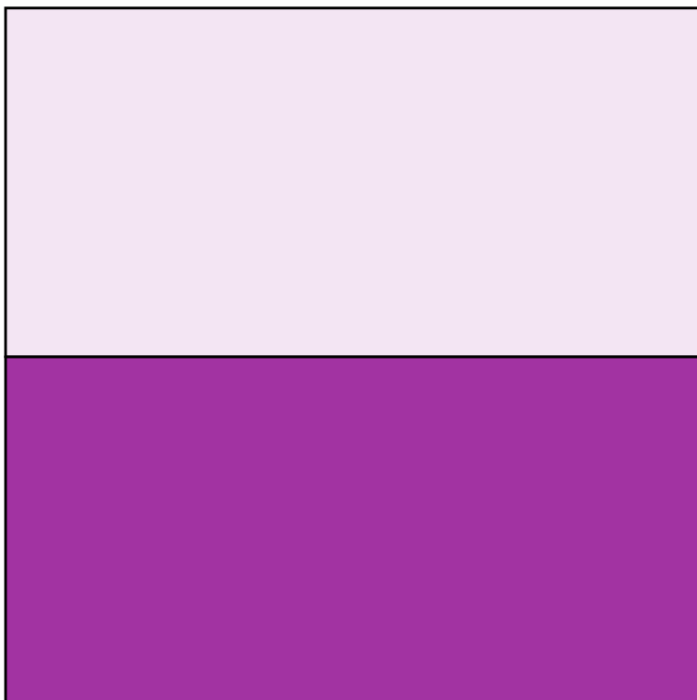
- | | |
|---|---|
| A | 9 |
| B | 8 |
| C | 4 |
| D | 2 |

10 Which number line has a whole number divided into sixths?

sixths



11 Which fraction does this show?



- | | |
|---|---------------|
| A | $\frac{1}{4}$ |
| B | $\frac{2}{5}$ |
| C | $\frac{3}{5}$ |
| D | $\frac{1}{2}$ |