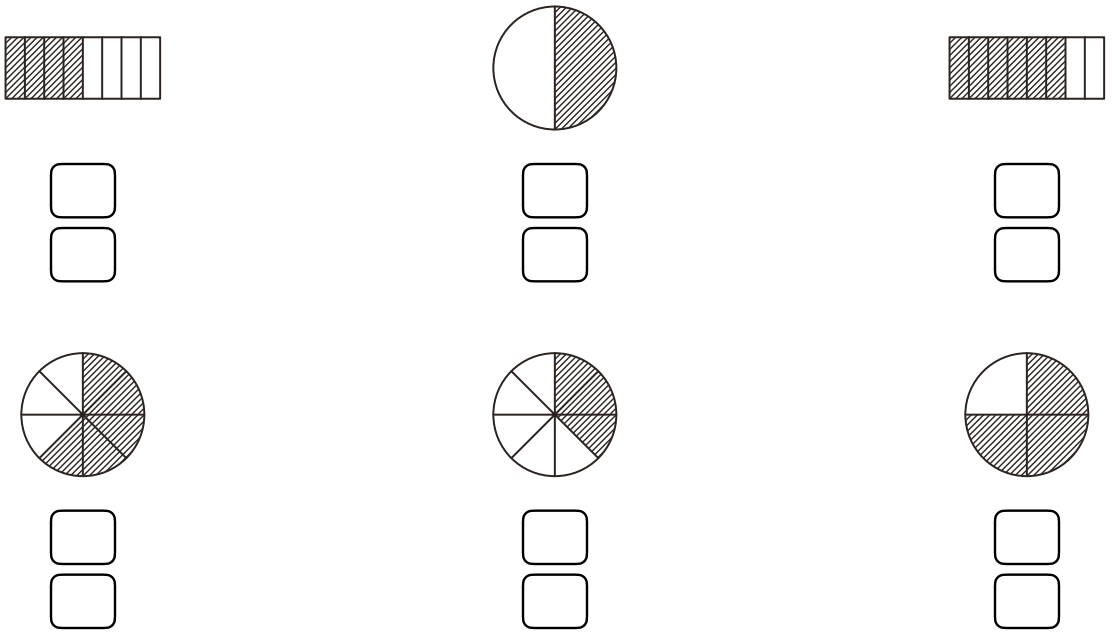
Equal parts

Fractions · Worksheet 1234

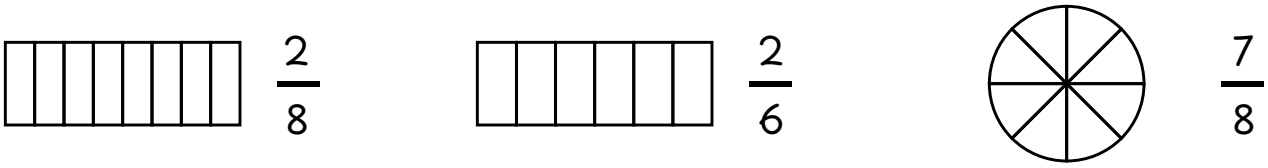
Name _____

Date _____

1 What part is shaded? Write the fraction.



2 Shade the fraction.



3 Circle the fraction that is shaded.



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Open it in the app: zubin.dev/mn/frac-parts

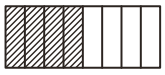
Scan to practice it in the app

Equal parts

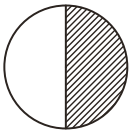
Fractions · Worksheet 1234

ANSWER KEY

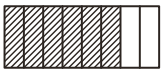
1 What part is shaded? Write the fraction.



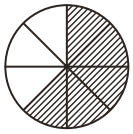
$\frac{4}{8}$



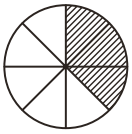
$\frac{1}{2}$



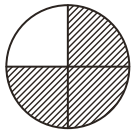
$\frac{6}{8}$



$\frac{5}{8}$

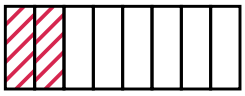


$\frac{3}{8}$

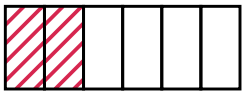


$\frac{3}{4}$

2 Shade the fraction.



$\frac{2}{8}$

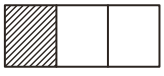


$\frac{2}{6}$

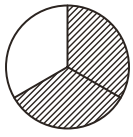


$\frac{7}{8}$

3 Circle the fraction that is shaded.



$\frac{1}{5}$ $\frac{3}{3}$ $\frac{1}{3}$ $\frac{1}{4}$



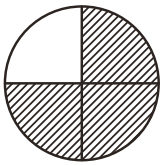
$\frac{2}{2}$ $\frac{2}{3}$ $\frac{4}{3}$ $\frac{1}{3}$

Equal parts

Fractions · Worksheet 1234

FOR GROWN-UPS

What this sheet practices



- Cut into 2 equal parts, each part is 1/2.
- Cut into 4 equal parts, each part is 1/4.
- 3 of the 4 parts are 3/4.

REMEMBER IT

Equal parts are all the same size.

How to help

- Cut a sandwich, a pizza or paper strips into equal parts and name them. Equal size matters more than the number of pieces.
- Do the lesson in the app first, then the sheet. Check it together with the answer key, and count out any answer that slipped with real things: buttons, pasta, fingers.
- The code 1234 is on the sheet and on its answer key, so the two pair up. New version deals new numbers.

Scan the code with an iPhone or iPad to open this lesson in the app.

zubin.dev/mn/frac-parts

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Scan to practice it in the app