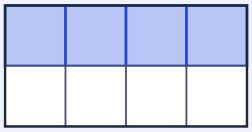
Grade 2 test

Name: _____ Date: _____ Score: _____ / 18

Shade the parts that each fraction shows.

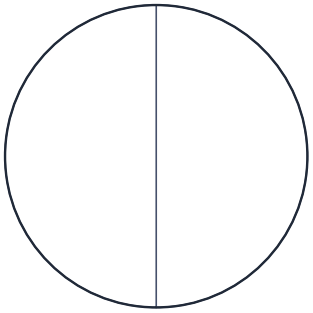
Example Shade $\frac{4}{8} = \frac{\mathbf{4}}{\mathbf{8}}$



1. Shade $\frac{2}{6}$



2. Shade $\frac{1}{2}$



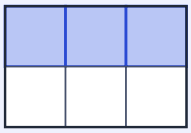
3. Shade $\frac{1}{2}$



Grade 2 test

Write the fraction shown by the shaded part.

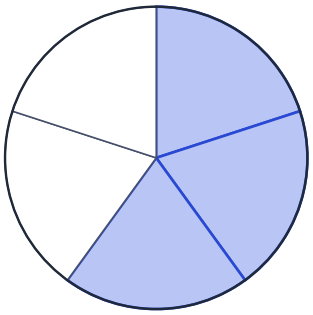
Example Shaded fraction: = $\frac{3}{6}$ = $\frac{1}{2}$



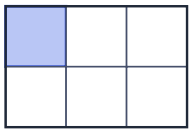
4 Shaded fraction:

 = $\frac{\square}{\square}$

5 Shaded fraction:

 = $\frac{\square}{\square}$

6 Shaded fraction:

 = $\frac{\square}{\square}$

Grade 2 test

Read each problem, solve it and write the answer.

Example The teacher shares 3 rolls of paper equally among 4 friends. How much does each friend get? **Each friend gets 3/4 of a roll of paper.**

7 During the trip, Olivia shares 1 sandwich equally among 3 passengers. How much does each passenger get?

Answer: _____

8 The teacher has 1/3 of the roll of paper and shares that part equally among 2 students. What fraction of the roll of paper does each student get?

Answer: _____

9 After training, the coach shares 2 watermelons equally among 6 players. How much does each player get?

Answer: _____

Grade 2 test

10 There is 2/5 of the chocolate bar on the table. Emma shares that part equally among 2 friends. What fraction of the chocolate bar does each friend get?

Answer: _____

11 Lucas divides 4 ribbons equally among 5 friends. How much does each friend get?

Answer: _____

Write <, > or = in each circle.

Example $\frac{2}{3} > \frac{1}{3}$

12 $\frac{5}{8} \bigcirc \frac{1}{8}$

13 $\frac{1}{10} \bigcirc \frac{1}{4}$

14 $\frac{1}{5} \bigcirc \frac{1}{2}$

15 $\frac{1}{3} \bigcirc \frac{4}{12}$

Grade 2 test

Put the fractions in order from smallest to largest.

Example $\frac{1}{5} < \frac{2}{5} < \frac{3}{5}$

16 $\frac{3}{5}$; $\frac{4}{5}$; $\frac{1}{5}$

$\square < \square < \square$

17 $\frac{1}{8}$; $\frac{1}{4}$; $\frac{1}{5}$

$\square < \square < \square$

18 $\frac{1}{8}$; $\frac{1}{3}$; $\frac{1}{10}$

$\square < \square < \square$