



Name _____ Class _____ Date _____

1 What fraction of the circle is shaded?

- A $\frac{3}{8}$ B $\frac{3}{7}$ C $\frac{3}{5}$ D $\frac{5}{8}$

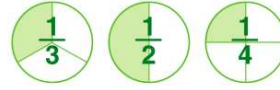
3 $\frac{1}{2}$ $\frac{1}{3}$

A > (greater than)

"Fractions are fun!"



2 Put the following fractions in order from greatest to least.



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

4 There are eight children at the table eating lunch. Four of the children are girls. What fraction of the children are girls?

- A $\frac{3}{8}$ B $\frac{1}{4}$ C $\frac{5}{8}$ D $\frac{1}{2}$



PREVIEW

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B D

- A > (greater than)
 B < (less than)
 C = (equal to)



9 There are 3 soccer balls and 2 footballs. What fraction of the balls are soccer balls?

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

10 Find the equivalent fraction of $\frac{1}{2}$.

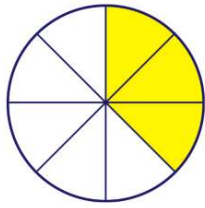


- A $\frac{2}{6}$ B $\frac{1}{6}$ C $\frac{3}{6}$ D $\frac{5}{6}$

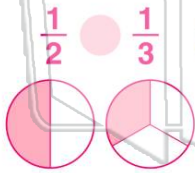


ANSWER KEY

What fraction of the circle is shaded?



- A $\frac{3}{8}$ B $\frac{3}{7}$ C $\frac{3}{5}$ D $\frac{5}{8}$

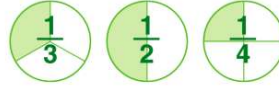


- A > (greater than)
B < (less than)

"Fractions are fun!"



Put the following fractions in order from greatest to least.



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

There are eight children at the table eating lunch. Four of the children are girls. What fraction of the children are girls?

- A $\frac{3}{8}$ B $\frac{1}{4}$ C $\frac{5}{8}$ D $\frac{1}{2}$

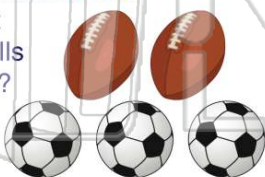


PREVIEW

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There are 3 soccer balls and 2 footballs. What fraction of the balls are soccer balls?



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

- A > (greater than)
B < (less than)
C = (equal to)



Find the equivalent fraction of $\frac{1}{2}$.



- A $\frac{2}{6}$ B $\frac{1}{6}$ C $\frac{3}{6}$ D $\frac{5}{6}$