

Fractions



Name Class Date

1

What fraction of the circle is **shaded**?



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

2

Put the following fractions in order from greatest to least.







$$\mathbf{D} = \frac{1}{4} = \frac{1}{3} = \frac{1}{2}$$

3



4

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





PREVIEW

7

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- 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 $\frac{1}{2}$



- **B** $\frac{2}{6}$ **B** $\frac{1}{6}$
- $c \frac{3}{6}$
- $D = \frac{5}{6}$



Fractions



Class Name Date Put the following fractions in order from What fraction greatest to least. of the circle is shaded? A (B) 3 There are eight children at the table "Fractions are fun!" eating lunch. Four of the children are girls. What fraction of the children are girls? (D)5 (A)**PREVIEW** Please Sign In or Sign Up to download 7 the printable version of this worksheet (B) A > (greater than) B < (less than) C = (equal to) 9 10 There are 3 soccer balls and Find the equivalent fraction of 2 footballs. What fraction of the balls are soccer balls? (C)**B** $\frac{1}{6}$ **C** $\frac{3}{6}$