Fractions Greater Than or Less Than 1/2

Math

Name_____ Class_____ Date_____

1 Which is **more**?

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

A $\frac{1}{3}$ B $\frac{1}{2}$
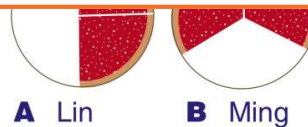
2 Jane loves cake. She always takes the **larger** piece. Would she take $\frac{2}{3}$ of a cake or $\frac{1}{2}$ of a cake?

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

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

4 $\frac{4}{8}$ = $\frac{1}{2}$

5

PREVIEW

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A $\frac{5}{8}$ B $\frac{3}{4}$ C $\frac{1}{10}$ D $\frac{2}{2}$

A Lin   B Ming

9 Mark had $\frac{2}{3}$ of his crayons left. Ken had $\frac{1}{2}$ of his crayons left. Who had **fewer** crayons left?

A Mark   B Ken

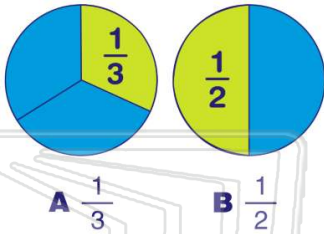**10** There was $\frac{1}{2}$ of an apple pie and $\frac{1}{5}$ of a sweet potato pie. Which pie had **more** left?

A apple pie
B sweet potato pie
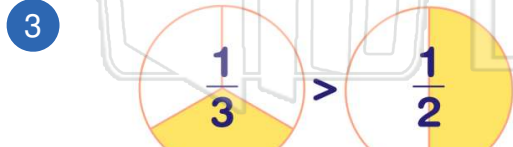
Name_____ Class_____ Date_____

1 Which is **more**?

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

A $\frac{1}{3}$ **B** $\frac{1}{2}$

B

2 Jane loves cake. She always takes the **larger** piece. Would she take $\frac{2}{3}$ of a cake or $\frac{1}{2}$ of a cake?
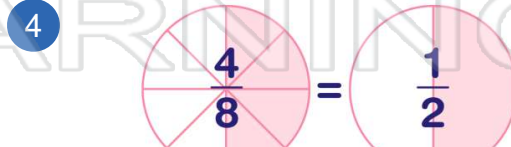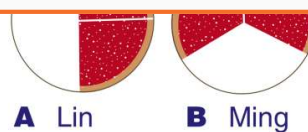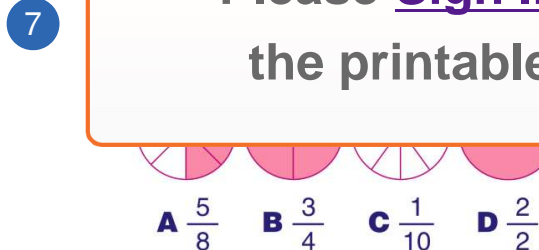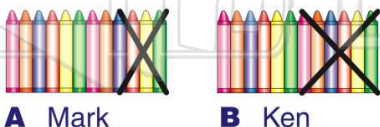
A $\frac{2}{3}$ **B** $\frac{1}{2}$

A

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

B

4 $\frac{4}{8}$ = $\frac{1}{2}$

A

5

B

7

A $\frac{5}{8}$ **B** $\frac{3}{4}$ **C** $\frac{1}{10}$ **D** $\frac{2}{2}$

A

A Lin   **B** Ming

9 Mark had $\frac{2}{3}$ of his crayons left.
Ken had $\frac{1}{2}$ of his crayons left.
Who had **fewer** crayons left?

A Mark   **B** Ken

B

10 There was $\frac{1}{2}$ of an apple pie and $\frac{1}{5}$ of a sweet potato pie. Which pie had **more** left?

A apple pie
B sweet potato pie

A