

# COMPARING FRACTIONS

## Math Task Cards

### Comparing fractions

Compare the fractions by writing  $<$ ,  $>$ , or  $=$ .

$$\frac{2}{7} \quad \bigcirc \quad \frac{2}{4}$$

### Comparing fractions

Name each fraction.

Which fraction is a larger amount?



A.



B.

### Comparing fractions

Each team was given a large container of Gatorade for after the game. When the game was over the winning team had  $\frac{3}{9}$  of a container left and the losing team had  $\frac{2}{8}$  of a container left. Which team had more leftover?

### Comparing fractions

Compare the fractions by writing  $<$ ,  $>$ , or  $=$ .

$$\frac{4}{5} \quad \bigcirc \quad \frac{12}{15}$$

1.	2.	3.	4.
5.	6.	7.	8.
9.	10.	11.	12.
13.	14.	15.	16.
17.	18.	19.	20.
21.	22.	23.	24.
25.	26.	27.	28.
29.	30.	31.	32.

PREVIEW

Answer Key

1. <	2. Morgan	3. $\frac{1}{8}, \frac{1}{6}, B$	4. <
5. =	6. Cole	7. $\frac{7}{10}, \frac{3}{4}, B$	8. >
9. <	10. cheese	11. $\frac{2}{3}, \frac{5}{6}, B$	12. <
13. >	14. polar bears	15. $\frac{4}{16}, \frac{1}{8}, A$	16. =
17. >	18. white sugar	19. $\frac{2}{6}, \frac{1}{2}, A$	20. >
21. <	22. gold	23. $\frac{2}{5}, \frac{3}{4}, B$	24. =
25. =	26. Luke	27. $\frac{7}{10}, \frac{3}{6}, A$	28. <
29. <	30. the winning team	31. $\frac{3}{5}, \frac{4}{8}, A$	32. =

## Comparing fractions

Compare the fractions by writing  $<$ ,  $>$ , or  $=$ .

$$\frac{3}{5} \quad \bigcirc \quad \frac{2}{3}$$

1

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## Comparing fractions

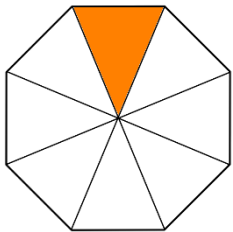
After eating lunch, Morgan had  $\frac{1}{5}$  of an orange left and Leah had  $\frac{1}{4}$ . Which person had less?

2

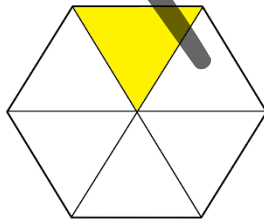
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## Comparing fractions

Name each fraction.  
Which fraction is a larger amount?



A.



B.

3

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## Comparing fractions

Compare the fractions by writing  $<$ ,  $>$ , or  $=$ .

$$\frac{4}{7} \quad \bigcirc \quad \frac{5}{8}$$

4

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## Comparing fractions

Compare the fractions by writing  $<$ ,  $>$ , or  $=$ .

$$\frac{4}{6} \quad \bigcirc \quad \frac{8}{12}$$

5

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## Comparing fractions

At the soccer game, Marcus made  $\frac{3}{6}$  of his shots on goal, and Cole made  $\frac{5}{8}$  of his. Which person made more of their shots?

6

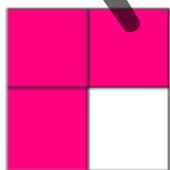
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## Comparing fractions

Name each fraction.  
Which fraction is a larger amount?



A.



B.

7

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## Comparing fractions

Compare the fractions by writing  $<$ ,  $>$ , or  $=$ .

$$\frac{6}{10} \quad \bigcirc \quad \frac{5}{9}$$

8

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## Comparing fractions

Compare the fractions by writing  $<$ ,  $>$ , or  $=$ .

$$\frac{1}{5} \quad \bigcirc \quad \frac{2}{9}$$

9

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## Comparing fractions

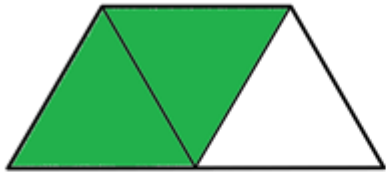
After the basketball team party, there was  $\frac{2}{8}$  of a pepperoni pizza left and  $\frac{3}{10}$  of a cheese pizza left. Which had more leftover?

10

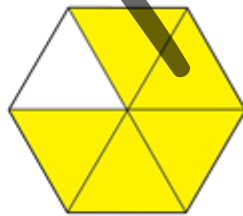
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## Comparing fractions

Name each fraction.  
Which fraction is a larger amount?



A.



B.

11

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## Comparing fractions

Compare the fractions by writing  $<$ ,  $>$ , or  $=$ .

$$\frac{2}{4} \quad \bigcirc \quad \frac{6}{11}$$

12

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