COMPARING FRACTIONS

Math Task Cards
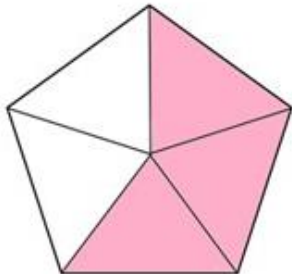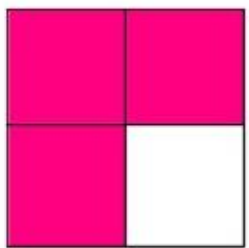
Comparing Fractions

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

$$\frac{2}{7} \bigcirc \frac{3}{9}$$

Comparing Fractions

At the basketball game Olivia made 9/12 of her shots and Sydney made 3/4 of her shots. Which scored a higher fraction
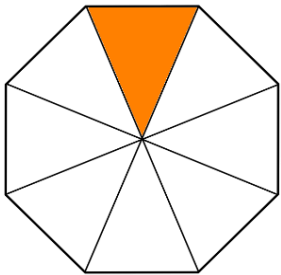
Comparing Fractions

Which fraction is a larger amount?

B.

© The Teacher Next Door

Comparing Fractions

Compare the fractions by writing <, >, or

$$\frac{3}{5} \bigcirc \frac{7}{10}$$

8

© The Teacher

The TEACHER Next Door

comparing fractions

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

$$\frac{5}{15} \bigcirc \frac{3}{10}$$

①

comparing fractions

After eating lunch, Marcus had 1/4 of an apple left and Luke had 1/3. Which person had less?

②

comparing fractions

Which fraction is a larger amount?

A.   B.

③

comparing fractions

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

$$\frac{2}{3} \bigcirc \frac{5}{8}$$

④

Comparing Fractions

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

$$\frac{2}{7} \bigcirc \frac{3}{9}$$

⑤

Comparing Fractions

At the basketball game, Olivia made 9/12 of her shots and Sydney made 3/4 of her shots. Which girl scored a higher fraction?

⑥

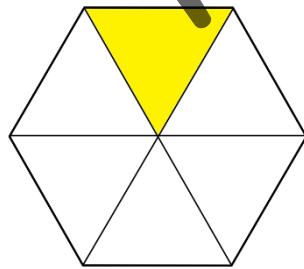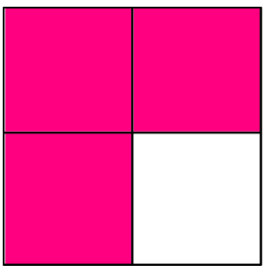## Comparing Fractions

Which fraction is a larger amount?

A. B.

⑦

Comparing Fractions

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

$$\frac{3}{5} \bigcirc \frac{7}{10}$$

⑧

Comparing Fractions

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

$$\frac{18}{20} \bigcirc \frac{9}{10}$$

⑨

Comparing Fractions

During art, Reed filled in 9/10 of his page with color, while Bailey filled in 10/11 of her page with color. Whose page had more color?
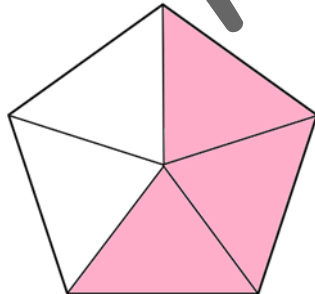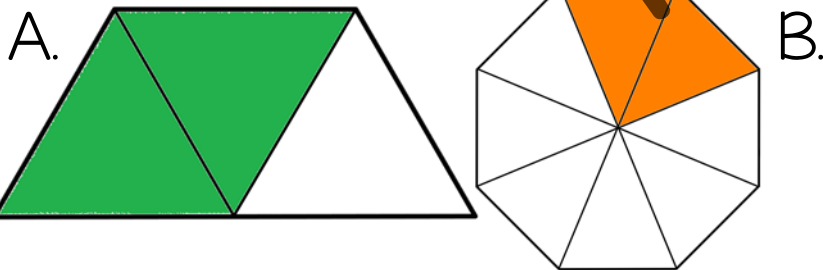
①⓪

Comparing Fractions

Which fraction is a larger amount?

A.

B.

①①

Comparing Fractions

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

$$\frac{5}{6} \bigcirc \frac{9}{11}$$

①②

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.

CCSS 4.NF.2 Comparing Fractions   ©The Teacher Next Door

Answer Key

1. >	2. Marcus	3. B	4. >
5. <	6. They scored an equal fraction of shots.	7. A	8. <
9. =	10. Reed's page	11. A	12. >
13. <	14. Kim	15. B	16. =
17. <	18. Chocolate chips	19. B	20. >
21. <	22. Reading	23. B	24. <
25. =	26. Jackson	27. A	28. >
29. =	30. Amir	31. B	32. >

CCSS 4.NF.2 Comparing Fractions

Self-Checking Answer Key: Cut and glue to the back of task cards if desired.

1. >	2. Marcus	3. B	4. >
5. <	6. They scored an equal fraction of shots.	7. A	8. <
9. =	10. Reed's page	11. A	12. >
13. <	14. Kim	15. B	16. =
17. <	18. Chocolate chips	19. B	20. >
21. <	22. Reading	23. B	24. <
25. =	26. Jackson	27. A	28. >
29. =	30. Amir	31. B	32. >