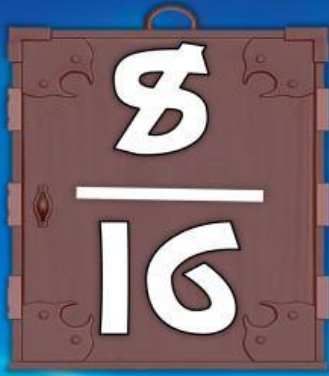


EQUIVALENT FRACTIONS



REVIEW


$$\frac{8}{16}$$



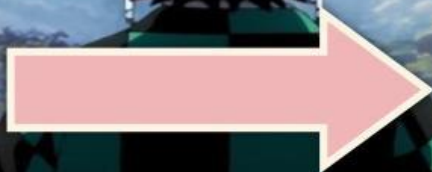







$$\frac{13}{16}$$

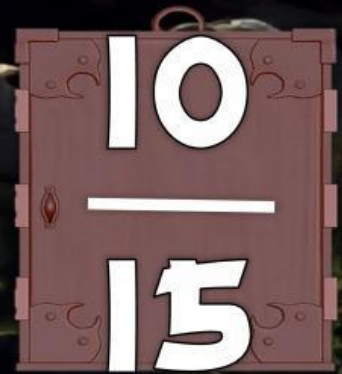

$$\frac{10}{20}$$










$$\frac{10}{15}$$

SIMPLIFY THESE FRACTIONS TO THE SIMPLEST (SMALLEST NUMBERS) POSSIBLE.



USE $\lt=\gt$ TO SHOW THE GREATEST FRACTION





SHOW THE GREATEST FRACTION IN
IT'S SIMPLEST FORM

