







c) $\frac{14}{5}$, $\frac{17}{10}$, $\frac{27}{10}$, $\frac{3}{1}$, $\frac{42}{20}$

6

Find three possible ways to complete each statement.

a)
$$\frac{1}{4} < \frac{9}{8}$$
 b) $\frac{1}{4} < \frac{7}{15}$ c) $\frac{4}{5} < \frac{8}{15}$

Alex and Dora each have two identical cakes.

Alex cuts each of her cakes into 6 equal pieces and gives 10 of her friends a piece each.





Dora cuts each of her cakes into 12 equal pieces and gives 18 of her friends a piece each.





Who has more cake left?



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The greater the numerator, the greater the fraction.

Give at least three examples to show that the statement is not correct.