

Name: _____ Class: _____

FIND COMMON DENOMINATOR



1. Find least common multiples.

a. 5 and 6

Multiples of 5: 5; 10, __; __; __; __; __;

Multiples of 6: 6; 12, __; __; __; __; __;

Least common multiples of 5 and 6:

b. 2, 4 and 8

Multiples of 2: __; __, __; __; __; __;

Multiples of 4: __; __, __; __; __; __;

Multiples of 8: __; __, __; __; __; __;

Least common multiples of 2, 4 and 8:

2. Choose all the common denominators for $\frac{1}{3}$ and $\frac{5}{4}$.

☐ 9

☐ 12

☐ 18

☐ 21

☐ 24

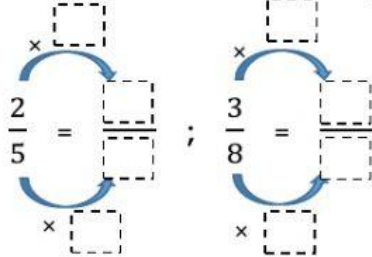
☐ 36

Least common denominator:

3. Write the missing number.

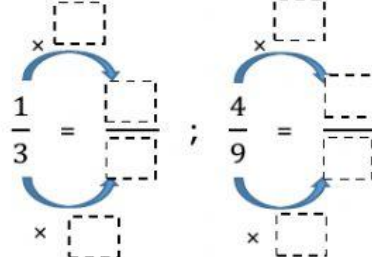
a. $\frac{2}{5}$ and $\frac{3}{8}$

Least common denominator:



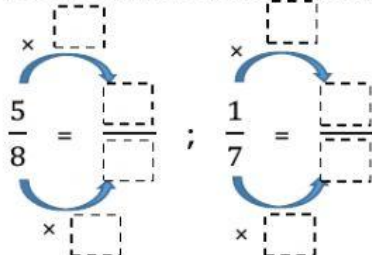
b. $\frac{1}{3}$ and $\frac{4}{9}$

Least common denominator:



c. $\frac{5}{8}$ and $\frac{1}{7}$

Least common denominator:



d. $\frac{4}{6}$ and $\frac{3}{4}$

Least common denominator:

