

Fractions 08: Dividing Fractions Notes

Name _____



Steps in dividing fractions:

1. Turn any _____ numbers into improper fractions.
2. Put the invisible _____ under any _____ numbers.
3. _____ dot _____!
4. _____ anything that can be reduced.
5. _____ across the top and bottom.
6. _____! Change any improper fractions into mixed numbers and reduce if needed.

Copy dot flip:

$$\frac{20}{33} \div \frac{5}{44} = \quad =$$

Why does copy dot flip work?

Copy dot flip:

$$42 \div 7 = \quad \quad \frac{42}{1} \div \frac{7}{1} =$$

A number or fraction that is flipped is called the _____.

They always multiply to = _____

Reciprocal of 6:

$$\frac{5}{7} \times \quad =$$

$$6 \times \quad =$$

Do the circle:

Copy dot flip:

$$10 \frac{5}{9} \div 3 \frac{3}{4} =$$