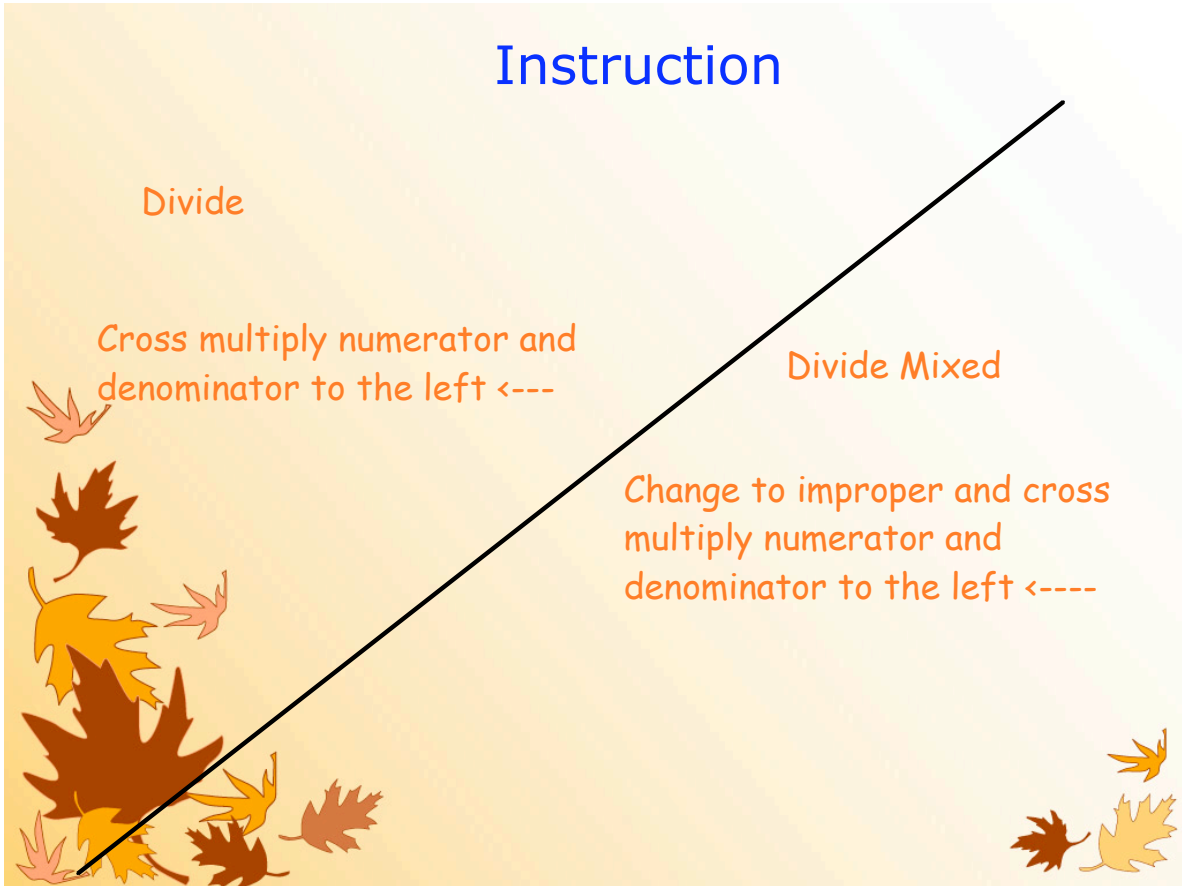


Instruction



Decorative background with autumn leaves and a diagonal line.

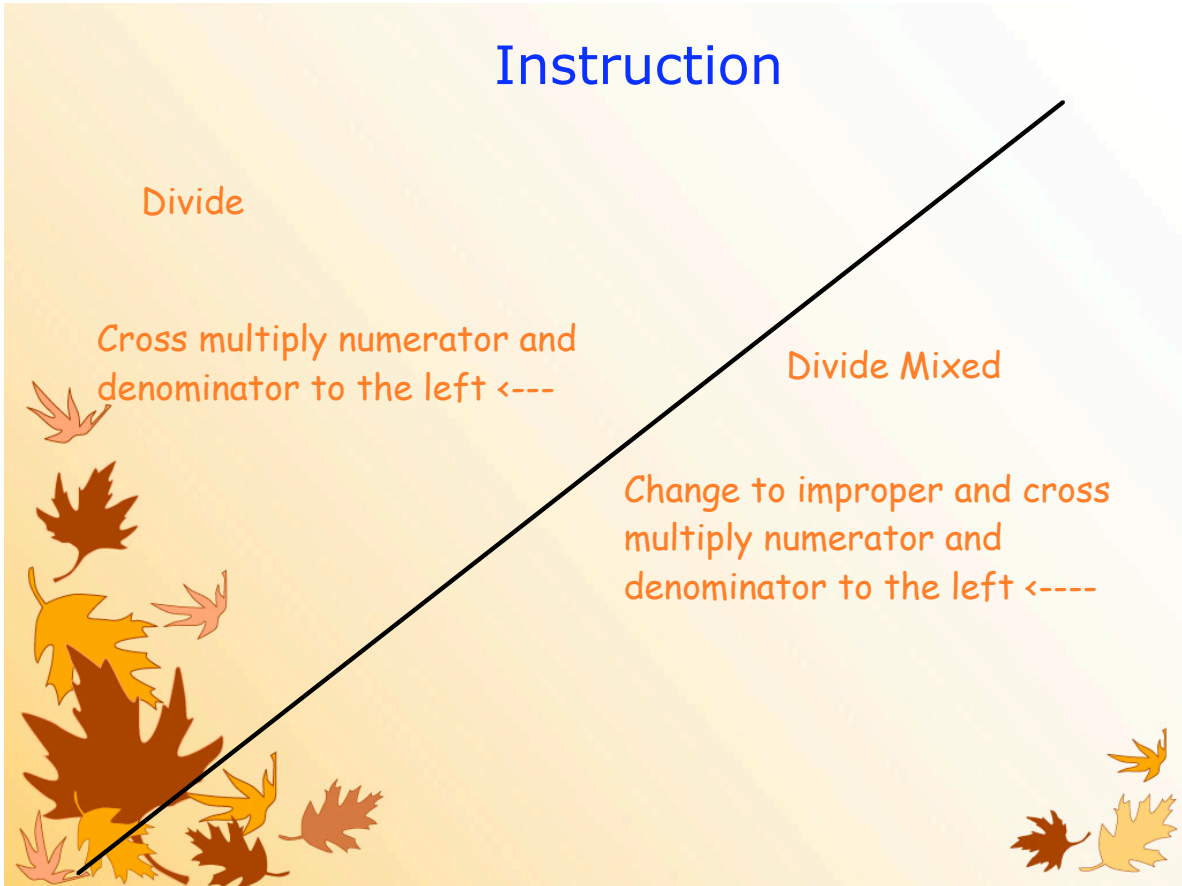
Divide

Cross multiply numerator and denominator to the left <---

Divide Mixed

Change to improper and cross multiply numerator and denominator to the left <----

Instruction



Decorative background with autumn leaves and a diagonal line.

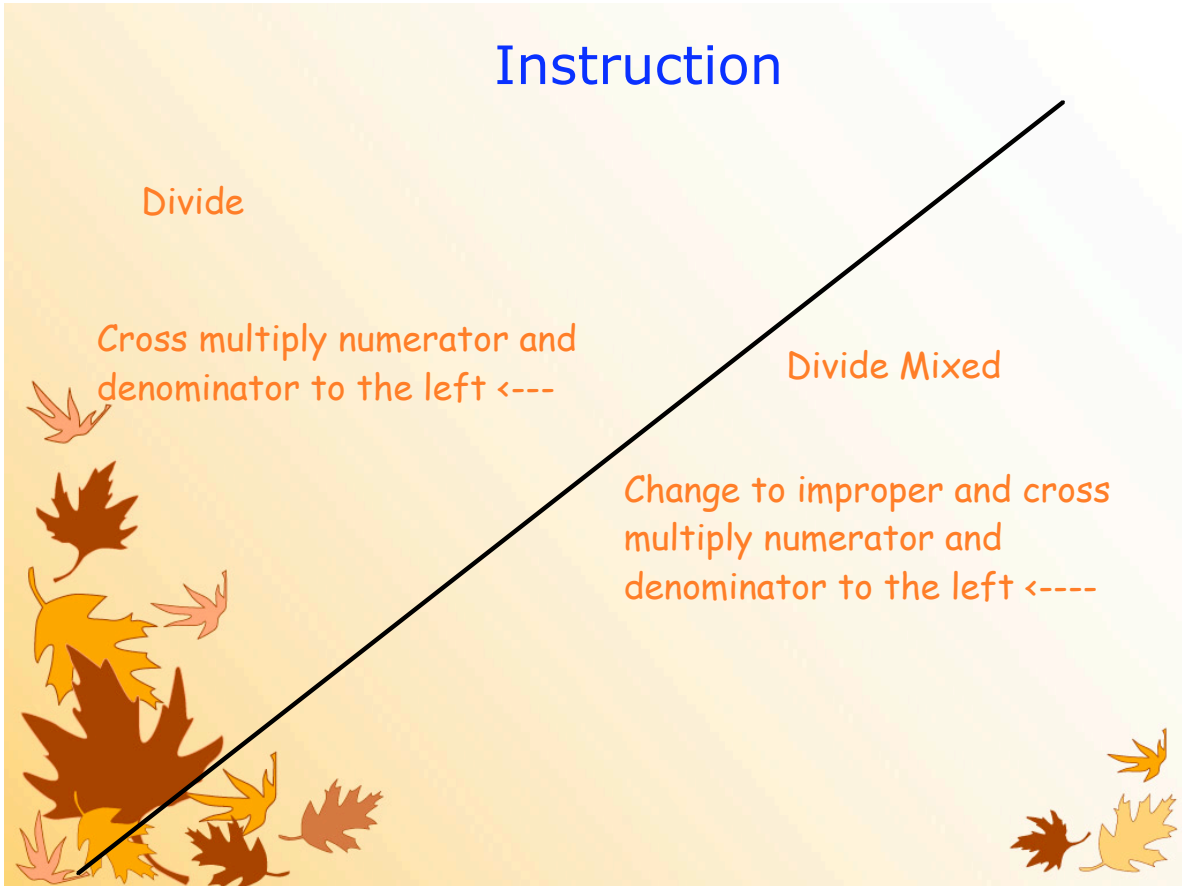
Divide

Cross multiply numerator and denominator to the left <---

Divide Mixed

Change to improper and cross multiply numerator and denominator to the left <----

Instruction



Decorative background with autumn leaves and a diagonal line.

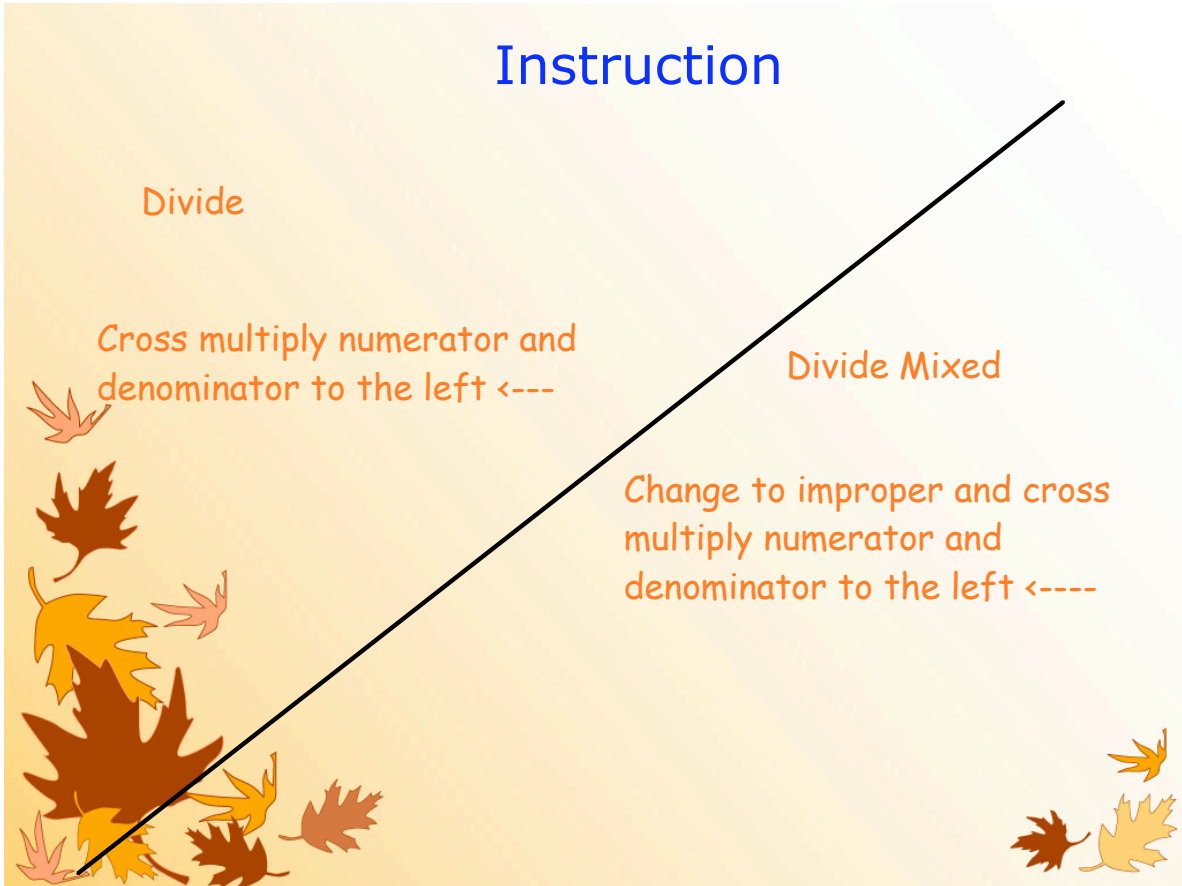
Divide

Cross multiply numerator and denominator to the left <---

Divide Mixed

Change to improper and cross multiply numerator and denominator to the left <----

Instruction



Decorative background with autumn leaves and a diagonal line.

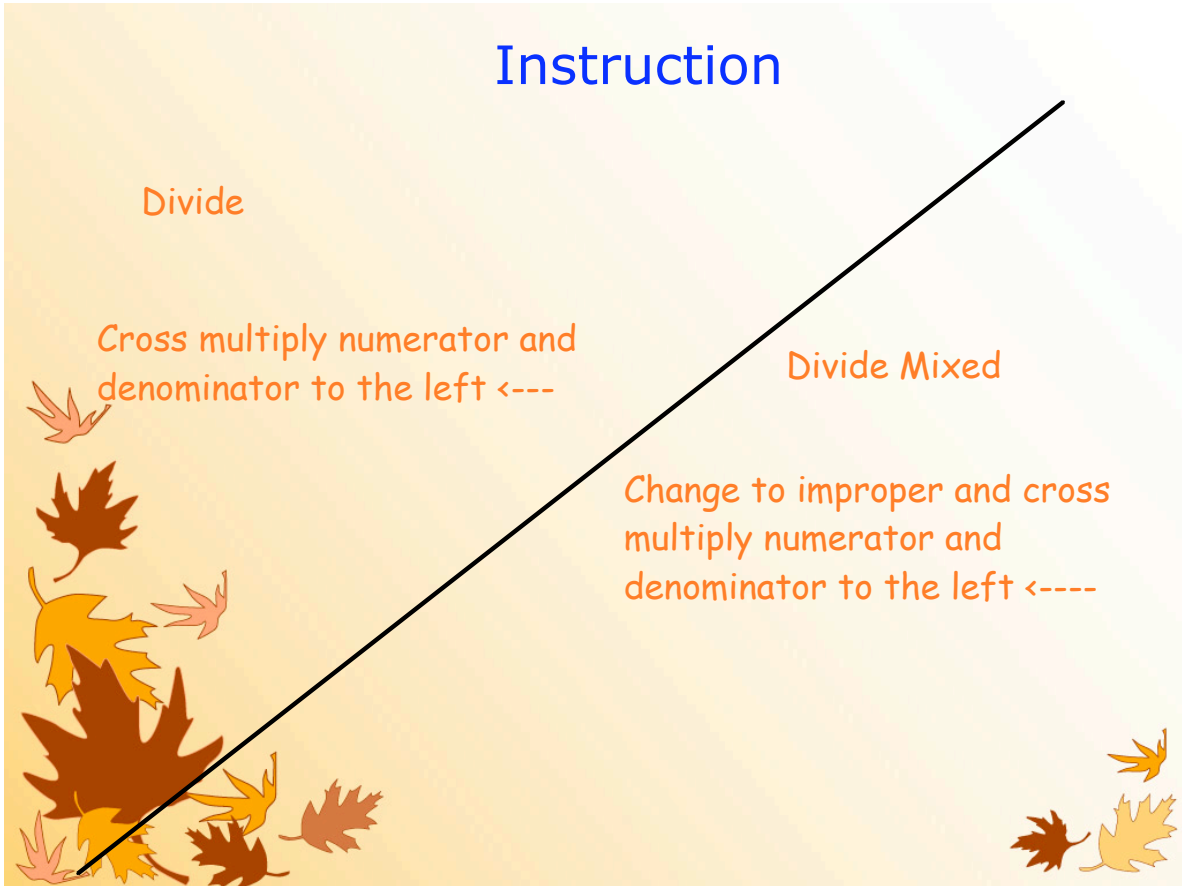
Divide

Cross multiply numerator and denominator to the left <---

Divide Mixed

Change to improper and cross multiply numerator and denominator to the left <----

Instruction



Decorative background featuring autumn leaves in shades of orange, yellow, and brown scattered along the bottom and left edges. A solid black diagonal line runs from the bottom-left towards the top-right, dividing the slide into two sections.

Divide

Cross multiply numerator and denominator to the left <---

Divide Mixed

Change to improper and cross multiply numerator and denominator to the left <----

This image shows a single sheet of white paper with horizontal ruling lines. The lines are evenly spaced and extend across the width of the page. There are no margins, text, or other markings on the paper.

Company Activity

$$\frac{4}{7} \div \frac{1}{2} =$$

$$\frac{4}{7} \div \frac{1}{2} =$$

This image shows a single sheet of white paper with horizontal ruling lines. The lines are evenly spaced and run across the width of the page. There are no margins, text, or other markings on the paper.

Solo Runthrough

$$4\frac{2}{9} \div \frac{1}{4} =$$

ECC

$$4 \div \frac{1}{10} =$$

$$4\frac{2}{9} \div \frac{1}{4} =$$

ECC $4 \div \frac{1}{10} =$

[illegible]

Lesson Rewind

Today we explored-

An example of the topic-



Lesson Rewind

Today we explored-

An example of the topic-



Lesson Rewind

Today we explored-

An example of the topic-

This image shows a single sheet of white paper with horizontal ruling lines. The lines are evenly spaced and extend across the width of the page. There are no margins, text, or other markings on the paper.