

Edwin Silié

Thematic Unit

Rational Numbers

01 Rational Numbers – Unit

02 Rational Numbers – Introduction & Overview

03 Rational Numbers – Comparing Integers

04 Rational Numbers – Adding Rational Numbers

05 Rational Numbers – Subtracting Rational Numbers

06 Rational Numbers – Rational Numbers and the Absolute Value

07 Rational Numbers – Multiplying Rational Numbers

08 Rational Numbers – Dividing Rational Numbers

09 Rational Numbers – Internet Resources

03.1 Rational Numbers – Comparing Rational Numbers (PowerPoint Presentation)

04.1 Rational Numbers – Adding Rational Numbers (PowerPoint Presentation)

05.1 Rational Numbers – Subtracting Rational Numbers (PowerPoint Presentation)

06.1 Rational Numbers – Rational Numbers and the Absolute Value (PowerPoint Presentation)

07.1 Rational Numbers – Multiplying Rational Numbers (PowerPoint Presentation)

08.1 Rational Numbers – Dividing Rational Numbers (PowerPoint Presentation)

04.2 Rational Numbers – Adding Rational Numbers (Video)

05.2 Rational Numbers – Subtracting Rational Numbers (Video)

06.2 Rational Numbers – Rational Numbers and the Absolute Value (Video)

07.2 Rational Numbers – Multiplying Rational Numbers (Video)

08.2 Rational Numbers – Dividing Rational Numbers (Video)

Introduction to the Unit (Podcast)

Rational Numbers–(Webquest)

Biography & Current Picture