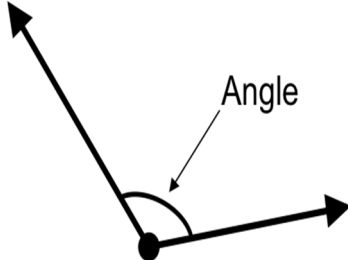

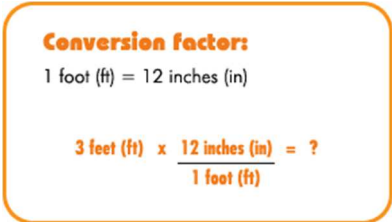
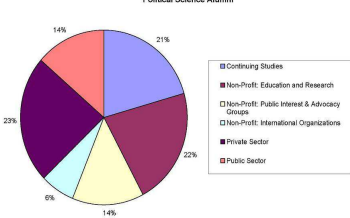
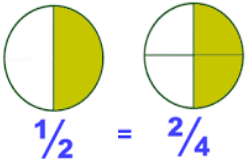



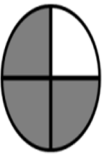
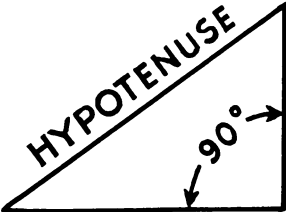
Hinojosa 6th. Math Vocabulary Words

Unit 3		
Word	Definition	Picture
Angle	A figure formed by two rays with a common endpoint called the vertex	
Closest	Having the parts or elements near to one another	
Colon	Symbol used to denote ratio	$5:8$
Conversion Factor	A number used to multiply or divide a quantity when converting from one system of units to another	

Hinojosa 6th. Math Vocabulary Words

Data	Collection of facts, such as numbers, words, measurements...	 <p>Political Science Alumni</p> <ul style="list-style-type: none"> Continuing Studies Non-Profit: Education and Research Non-Profit: Public Interest & Advocacy Groups Non-Profit: International Organizations Private Sector Public Sector
Equation	A mathematical sentence that shows that two expressions are equivalent	$y=mx+b$
Equivalent	Having the same value	 <p>$\frac{1}{2} = \frac{2}{4}$</p>
Equivalent Decimals	Decimals that name the same amount	0.2, 0.20, 0.200

Hinojosa 6th. Math Vocabulary Words

Equivalent Ratios	Ratios that name the same comparison	 $1:2$ $2:4$ $4:8$
Fraction Bar	The line that separates the numerator and the denominator	<p>Numerator \longrightarrow 3</p> <p>Fraction Bar \longrightarrow $\frac{\quad}{\quad}$</p> <p>Denominator \longrightarrow 4</p> <p>$=$ </p>
Function	 <p>An input-output relationship that has exactly one output</p>	<p>$x = 0, 1, 2, 3$ $\xrightarrow{\text{INPUT}}$</p> <p>Function: $y = x^3$</p> <p>$\xrightarrow{\text{OUTPUT}}$ $y = 0, 1, 8, 27$</p>
Gallons/Cups	Units of measurement in the Customary System. (capacity)	