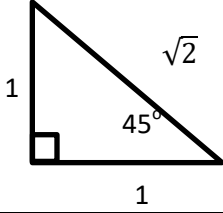
	CONCEPT	Looks like...
			Sine	$\text{Sin} = \frac{\text{opp}}{\text{hyp}}$
			Cosine	$\text{Cos} = \frac{\text{adj}}{\text{hyp}}$
			Tangent	$\text{Tan} = \frac{\text{opp}}{\text{adj}}$
			Rounding	Angle = Nearest Degree Sides = Thousandths
			Pythagorean Theorem	$a^2 + b^2 = c^2$
			Angle of Elevation	Horizontal line then looking UP
			Angle of Depression	Horizontal line then looking DOWN
			Law of Sine (AAS or ASA) SSA or acute check for ambiguous case!	$\frac{\sin A}{a} = \frac{\sin B}{b} = \frac{\sin C}{c}$
			Law of Cosine (SAS or SSS)	$c^2 = a^2 + b^2 - 2ab \cos C$ $b^2 = a^2 + c^2 - 2ac \cos B$ $a^2 = b^2 + c^2 - 2bc \cos A$
			45°-45°-90°	
			30°-60°-90°	