



12 - ~ 25	
13 = <i>x</i> • 25 0.52 = <i>x</i>	(Divide both sides by 25 to get x along (Tagging on 0.52 to
0.5L = X	(To convert 0.52 to a percent, move t
	decimal two spaces to the right and include the % sign.)
52% = x	Include me la sign.)
So, 13 is 52%	of 25 .
	bout whether your answer makes sense.
EXAMPLE:	4 is 40% of what number?
EXAMPLE:	
	(Divide both sides by 0.4
EXAMPLE:	
EXAMPLE: 4 = 0.40 • <i>x</i>	(Divide both sides by 0.4 to get X alone.)