Addition And Both Combined Together Add How much/many Plus How many in all

Sum

All

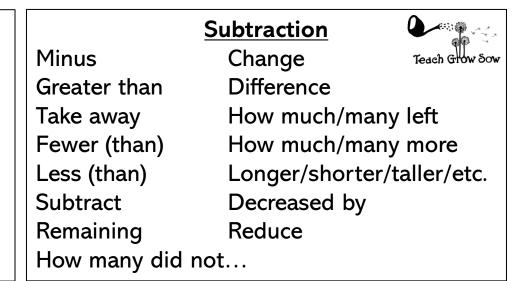
In all

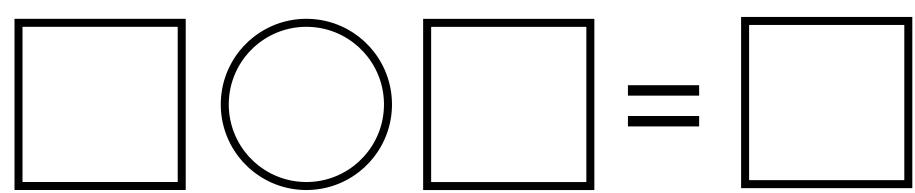
Total

Altogether

Increased by

More than

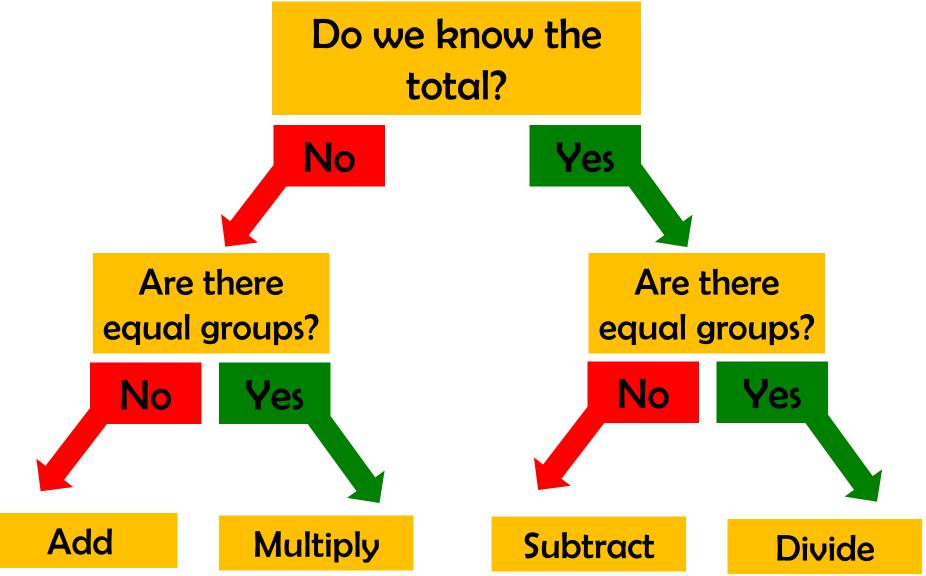




<u>Multiplication</u>		<u>Division</u>	
Twice	Each group	Share equally Per	
Of	Factor of	How many in each	Percent
Per	Multiplied by	Quotient of	Ratio of
Product	By (length, width, height)	Separated	As much
Times	Double/triple, etc	Each group has	Cut up
Every	Increased by	Half/one-third/one-fourth, etc.	Parts

Choosing Word Problem Operations





This flow chart will help guide you in the right direction, but many word problems are very complicated. Always use multiple methods to check that you are using the right operation.