average	ratio
equivalent ratio	scale down
proportion	scale up
rate	unit rate
rate table	

a comparison of two quantities - usually two a part of part comparison	arithmetic mean - add up the value of each data entry and divide by the number of data entries
to multiply both parts of a ratio by a number less than 1 to produce an equal but smaller representation of the ratio	ratios that have the same value when simplified
to multiply both parts of a ratio by a number greater than 1 to produce an equal but larger representation of the ratio	an equation stating that two ratios are equal
a rate in which one of the quantities (usually the denominator) is 1	a comparison of quantities measured in with two different labels; often uses the word "per" - a rate can also be expressed as an average
	a table that is used to organize equivalent rates