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ratio is a comparison of two or more numbers that  
indicates their sizes in relation to each other a ratio  
compares two quantities by division with the dividend  
or number being divided termed the antecedent and  
the divisor or number that is dividing termed the  
consequent a ratio that has integers for both  
quantities and that cannot be reduced any further  
using integers is said to be in simplest form or lowest  
terms sometimes it is useful to write a ratio in the  
form  $1/x$  or  $x/1$  where  $x$  is not necessarily an integer to  
enable comparisons of different ratios for example the  
ratio  $4/5$  can be written as  $1/1.25$  dividing both sides*

by 4 alternatively it can be sep 11 2020 ratio is said when a reply gets more likes than the original tweet but it s also used when someone is making fun of someone as a joke or otherwise people tend to use extra a ratio is a relation or a comparison between two quantities of the same kind and of the same unit there are three ways to express ratios which are part to part ratios part to whole ratios and whole to part ratios part to part ratios compares the quantity of two parts with each other in simple words the ratio is the number that can be used to express one quantity as a fraction of the other ones the two numbers in a ratio can only be compared when they have the same unit we make use of ratios to compare two things the sign used to denote a ratio is a ratio can be written as a fraction say 2 5 a the indicated quotient of two mathematical expressions b the relationship in quantity amount or size between two or more things proportion 2 the expression of the relative values of gold and silver as determined by a country s currency laws the ratio calculator performs three types of operations and shows the steps to solve simplify ratios or create an equivalent ratio when one side of the ratio is empty solve ratios for the one missing value when comparing ratios or proportions compare ratios and evaluate as true or false to answer whether ratios or fractions are equivalent the ratio is defined as the

*comparison of two quantities of the same units that indicates how much of one quantity is present in the other quantity ratios can be classified into two types one is part to part ratio and the other is part to whole ratio the part to part ratio denotes how two distinct entities or groups are related*

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