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1 an indefinite or aggregate amount a quantity of sugar 2 a specified amount in the quantities called for 3 a considerable or great amount to buy food in quantity 4 a the property of magnitude involving comparability with

other magnitudes b something having magnitude or extent amount or the like jul 13 2019 there are many phrases used to express quantities and amounts in english in general much and many are the standard quantifiers used to express large quantities which expression you use will often depend on whether the noun is countable or uncountable and whether the sentence is negative or positive noun quantities a fundamental generic term used when referring to the measurement count amount of a scalar vector number of items or to some other way of denominating the value of a collection or group of items you have to choose between quantity and quality an indefinite amount of something some soap making

oils are best as base oils used in a larger quantity 1 a an indefinite amount or number b a determinate or estimated amount c total amount or number d a considerable amount or number often used in plural generous quantities of luck quantity noun uk 'kwɒntəti us c an amount or number of something especially one that can be measured quantity of sth a sudden surge in the quantity of stock available would almost quantity noun uk 'kwɒntəti us c an amount or number of something especially one that can be measured quantity of sth a sudden surge in the quantity of stock available would almost sep 6 2021 a scalar quantity is represented only by a numeric magnitude such as 5 kilometers or 21 grams a vector quantity has both a magnitude and a direction such as 5 kilometers south or 35 m second west oct

4 2021 a quantity is a property of some object or collection of objects that is measurable a quantity or amount can be compared one quantity can be greater than less than or equal to another quantity or amount is a property that can exist as a multitude or magnitude which illustrate discontinuity and continuity quantities can be compared in terms of more less or equal or by assigning a numerical value multiple of a unit of measurement mass time distance heat and angle are among the familiar examples of quantitative properties a quantity can be defined as how much of something there is or as an amount quantity can also be used to refer to the size of something its magnitude whether in terms of numbers units of measurement or just relative size

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