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web 25 sep 2020 a random variable that takes on a finite or countably infinite number of values is called a discrete random variable a random variable that takes on a non countable infinite number of values is a continuous random variable here are a few real life examples that help to differentiate between discrete random variables and continuous web a discrete variable is a variable which can only take a countable number of values in this example the number of heads can only take 4 values 0 1 2 3 and so the variable is discrete the variable is said to be random if the sum of

the probabilities is one web discrete random variable types binomial random variable a random variable that represents the number of successes in a binomial experiment is known as geometric random variable a geometric random variable is a random variable that denotes the number of consecutive bernoulli random web a discrete random variable is a random variable which takes only finitely many or countably infinitely many different values however this does not imply that the sample space must have at most countably infinitely many outcomes web 26 jan 2021 a random variable is a function defined on the sample space however a discrete random variables is a variable that can only take a finite or countable number of values and have a positive probability of taking each one if  $x$  is a discrete random variable the function given by  $f(x) = p(x)$  web for example discrete random variables include the following the number of heads that come up during a series of coin tosses the number of library books checked out per hour web discrete random variables can only take on a finite number of values for example the outcome of rolling a die is a discrete random variable as it can only land on one of six possible numbers

continuous random variables on the other hand can take on any value in a given interval web a discrete random variable is a random variable that takes integer values 14 a discrete random variable is characterized by its probability mass function pmf the pmf  $p$  of a random variable  $x$  is given by  $p(x) = P(X=x)$  the web discrete probability distribution for many random variables with finitely or countably infinitely many values probability mass function pmf function that gives the probability that a discrete random variable is equal to some value frequency distribution a table that displays the frequency of various outcomes in a sample web maths revision video and notes on the topics of probability distributions and discrete random variables including finding  $E(X)$  and  $Var(X)$  1 discrete random variables revision notes

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