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## Learning Mathematics

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Kinds of data Multiplication \u0026

Addition Rule - Probability - Mutually

Exclusive \u0026 Independent Events

Find the Domain and Range from a

Graph Discrete or Continuous?.mov

Classifying Continuous,

Discontinuous, Discrete Functions



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Qualitative and Quantitative Data

Algebra Basics: What Are Functions? -  
Math Antics03 Discrete and

Continuous Data Types of Data:

Nominal, Ordinal, Interval/Ratio -

Statistics Help domain \u0026amp; range,  
discrete \u0026amp; continuous [Discrete

Mathematics] Discrete Probability

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CONTINUOUS RANDOM VARIABLE -

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~~Mathematics Of Continuous And  
Discrete~~

Discrete data usually involve counting a number of items, such as the number of books, computers, people, and so forth. Continuous data are data where numbers between any two data

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Discrete Dynamical Systems Contemporary Mathematics  
values make sense. Did the figure above helped you understand the difference between discrete and continuous data? If not keep reading!

~~Discrete and Continuous Data - Basic Mathematics~~

Discrete data is counted, Continuous

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Mathematics  
data is measured . Discrete Data.

Discrete Data can only take certain values.

~~Discrete and Continuous Data - MATH~~

In mathematics, a variable may be continuous or discrete. If it can take on two particular real values such that it

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can also take on all real values between them (even values that are arbitrarily close together), the variable is continuous in that interval. If it can take on a value such that there is a non-infinitesimal gap on each side of it containing no values that the variable can take on, then it is discrete around

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that value. In some contexts a variable can be discrete in some ranges of  $t$

~~Continuous or discrete variable~~

~~Wikipedia~~

Definition: A set of data is said to be continuous if the values belonging to the set can take on ANY value within a

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finite or infinite interval. Definition: A set of data is said to be discrete if the values belonging to the set are distinct and separate (unconnected values).

~~Continuous and Discrete Functions  
MathBitsNotebook(A1 ...~~

Exam content: Determining if data



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Discrete from real life is discrete or continuous.

Key idea Discrete data can be counted. Continuous data can be measured. Question Decide whether each of these sets of data are discrete or continuous. a) Colours of cars. b) Times to run 800m. c) Number of students in...

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~~Discrete and continuous data – Flow  
Systems Contemporary  
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The distinction is a very important one. Continuous mathematics is, roughly speaking, math based on the continuous number line, or the real numbers. The defining quality of it is

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that given any two...

~~Basics: Discrete vs Continuous~~  
ScienceBlogs

Continuous Mathematics. It deals with the real numbers or continuous number lines. It is described by the point that within any two numbers,

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there is nearly always an infinite numbers  $\mathbb{N}$  set. For instance, a function of continuous math can be outlined in a constant curve without dividing the line anywhere. Discrete mathematics

~~How to Deal With Your Discrete  
Mathematics Assignment ...~~

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Continuous mathematics deals with real numbers. Recall that between any two real numbers there are infinitely many additional real numbers. There are no gaps in the real number line that continuous math operates on. Discrete math deals with sets of items, numbers for example, that can only

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contain certain discrete values.

~~What is the difference between  
discrete and continuous ...~~

Discrete mathematics is the study of mathematical structures that are fundamentally discrete rather than continuous. In contrast to real

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numbers that have the property of varying "smoothly", the objects studied in discrete mathematics — such as integers, graphs, and statements in logic — do not vary smoothly in this way, but have distinct, separated values. Discrete mathematics therefore excludes topics in

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"Discrete Dynamical Systems Contemporary Mathematics" such as calculus or Euclidean geometry. Discrete objects ...

~~Discrete mathematics – Wikipedia~~

As we mentioned above the two types of quantitative data (numerical data) are discrete and continuous data.



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Continuous data is considered as the opposite of discrete data. Let's see the definition: Continuous data is information that could be meaningfully divided into finer levels.

~~Discrete vs Continuous Data:  
Definition, Examples and ...~~

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The best way to know what discrete mathematics is about is probably just to study some texts or papers in discrete mathematics. Some people like discrete mathematics more than continuous mathematics, and others have a mindset suited more towards continuous mathematics - people just

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Discrete Dynamical  
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Mathematics  
have different taste and interests.

~~What is the difference between  
discrete and continuous ...~~

Discrete variable assumes  
independent values whereas  
continuous variable assumes any  
value in a given range or continuum. A

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discrete variable can be graphically represented by isolated points. Unlike, a continuous variable which can be indicated on the graph with the help of connected points.

~~Difference Between Discrete and  
Continuous Variable (with ...~~

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Students learn how to calculate the mean, median, mode and range of discrete and continuous data. They use these to compare distributions and analyse sets of data. Learning progresses from working with data in a list to data presented in a grouped frequency table. This unit takes place

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in Year 9 Term 3 and is followed by  
representing data

~~Averages and Range – Mr  
Mathematics.com~~

A discrete time signal is denoted  $s(n)$   
or  $s_n$ , where  $n$  is an integer and the  
value of  $s$  can be real or complex. It

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Discrete comes from a sampling or discretization of a continuous signal  $s(t)$  with  $t = n\Delta$ , where  $\Delta > 0$  is a discrete time step known as the sampling interval. A discrete signal is called digital.

~~Continuous and Discrete Signals - UCI~~

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On the other hand, quantitative data is one that contains numerical values and uses range. It is divided into discrete data & continuous data.

Discrete data contains finite values and have nothing in-between. On other hand, continuous data contains



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~~Discrete and Continuous Data~~

~~(Definition and Examples ...~~

The Continuous Charms of Discrete  
Mathematics □ Some Grassroot  
Problems in *Ars Combinatoria*.

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Anthony Hill - 2009 - Philosophy of  
Mathematics Education Journal 24.  
The connection between mathematics  
and philosophy on the  
discrete-structural plane of thinking:  
the discrete-structural model of the  
world.

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~~John L. Bell, The Continuous, the  
Discrete and the ...~~

Quantitative data is numerical information (numbers) Quantitative data can be Discrete or Continuous: Discrete data can only take certain values (like whole numbers)

Continuous data can take any value

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(within a range)  
Dynamical

Systems Contemporary  
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~~What is Data? — MATH~~

"A discrete variable is one that can take on finitely many, or countably infinitely many values", whereas a continuous random variable is one that is not discrete, i.e. "can take on

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Uncountably infinitely many values",  
such as a spectrum of real numbers.  
Your Pythagorean X is a good  
example.

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# Mathematics