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Probability

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*Introduction to*

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explained |  
Independent and  
dependent events

| Probability  
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~~What is~~

~~Probability? (GM~~

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~~Don't Memorise~~

~~Probability -~~

~~Tree Diagrams 1~~

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**Gregory Chaitin**

**– What Can  
Science Say  
About God?**

Statistics 101:

Single Sample

Hypothesis t-

test Concepts

Choosing a

Statistical Test

~~Probability Word~~

~~Problems~~

~~(Simplifying~~

~~Math) Day 7 HW~~

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~~Conditional  
Probability +  
Independent vs  
Dependent Events~~

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Statistics~~

~~Lesson 1 (video  
1).mp4~~ **What is a  
p-value?**

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complexity~~

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Population Mean.

Suppose the 4  
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represent the  
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for 4 different  
groups of  
students, Class  
1 on top down to  
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1.5972 4 6.6

1.5968 (a) What



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Worksheet 3:

Normal

Distributions

The Empirical

*Page 19/83*

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Rule. Let us

continue to use

$Z$  to denote a

variable with a

standard normal

distribution.

Use the table of

standard normal

probabilities to

find: 8.  $P(1 < Z$

$< 1)$  Ans:  $P(Z < 1)$

$P(Z < 1) = 0.8413$

$0.1587 = 0.6827$

9.  $P(2 < Z < 2)$

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Ans:  $P(Z < 2) - P(Z < 3) = 0.9772 - 0.0228 = 0.9544$   
10.

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Wed., Sept. 16:

Normal

Distributions

Practice using

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the standard normal table to find the following. In each case sketch the area that you are looking for under the standard normal curve drawn. (It is always a good idea to ...

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0:9772 0:0228 =

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Idea of

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Chance behavior  
is unpredictable

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in the short  
run, but. has a  
regular and  
predictable  
pattern in the  
long run. The  
probability of  
any outcome of a  
random.

phenomenon is  
the proportion  
of times the  
outcome. would  
occur in a very

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or formal view

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as polynomial  
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groups and  
solenoids.

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using the tools  
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book begins by  
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basic concepts  
of probability  
theory, such as  
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by discussions  
of stochastic  
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including Markov  
chains and  
Poisson  
processes. The  
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chapters cover

queuing,

reliability

theory, Brownian

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worked out

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