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Lecture 4.2:

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12 *Introduction
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~~Types of~~

~~Distributions~~

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Probability? (GM

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~~Don't Memorise~~

~~Multiplication~~

~~\u0026 Addition~~

~~Rule~~

~~Probability~~

~~Mutually~~

~~Exclusive \u0026~~

~~Independent~~

~~Events The last~~

~~banana: A~~

~~thought~~

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Barichello Types
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Definitions For

Elementary

Statistics The

Shape of Data:

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statistics,
there are two
synonyms used
for the word
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statistic. The
word estimate is
used in the
problems of
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inferences about
the way the
world is, based
upon things we
observe
happening.

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complex, so the
things we see
hardly ever
conform exactly
to simple or

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the world is
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theory, a branch
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Thus, the probability that at least one die is a 6 is $11/36$.

(d) There are 30 possible outcomes where the dice land on different numbers. Out of these, there are 10 outcomes in

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which at least
one of the rolls
is a 6. Thus,
the desired
conditional
probability is
 $\frac{10}{30} = \frac{1}{3}$.

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