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Tests for Elementary Statistics | Your Stat Class

Chapter 7: The Normal Probability Distribution. Source: stock.xchng. In Chapter 7, we bring together much of the ideas in the previous two on probability. We expand the earlier bell-shaped distribution (we introduced this shape back in Section 2.2) to its more formal name of a normal curve. Many random variables have histograms that follow the normal curve, like an individuals height, the thickness of tree bark, IQs, or the amount of light emitted by a light bulb.

Chapter 7: The Normal Probability Distribution

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Skipping Lunch A nutritionist wishes to determine, within—

Probability Distributions

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Elementary Statistics Chapter 6 Test Review Key 4. (35 points) Various problem that use the same techniques demonstrated with this example: If 30% of the bolts produced by a machine are defective, if 10 bolts are chosen at random, find the following probabilities assuming it follows a binomial distribution: a) P(less than 7 are defective)

Elementary Statistics—Chapter 6 Test Review Key

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