

## Basic Statistics Questions And Answers

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ANSWER: d Mean= Total of sample values/ sample size . 5. The sum of the percent frequencies for all classes will always equal. a. one b. the number of classes c. the number of items in the study d. 100 e. None of the above answers is correct. ANSWER: d If we count the total frequency it is equal to the sample size n. n/n \*100= 100 . 6.

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### BASIC STATISTICS SELF TEST - Universiteit Utrecht

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Statistics Interview Questions And Answers. The following Statistics Interview Question and Answers are mentioned below. 1. Name and explain few methods/techniques used in Statistics for analyzing the data? Answer: Arithmetic Mean: It is an important technique in statistics Arithmetic Mean can also be called an average.

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Justify your answer. (3 marks) 4 George and Jose are friends who play together after school. On fine days, they have a choice of playing computer games or going to the park. The probability that, on any fine day, they will prefer to play computer games is 0.8 for George and, independently, 0.7 for Jose. (a) (b)

### Exam Questions - Probability Pack B

To answer this one we need to go to the basic definition of a median. Median is the value which has roughly half the values before it and half the values after. The number of values less than 25 are (36+54+69 = 159) and the number of values greater than 30 are (55+43+25+22+17= 162). So the median should lie somewhere between 25 and 30.

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[A sheet of graph paper is provided for use in this question.] The following table shows the hours of sunshine, x, during nine days in August and the number of ice creams, y, sold by a beach shop in Cornwall. 5.2 2.30 1.8 8.0 3.62 9.2 3.51 2.1 1.96 (3 marks) (a) (b) (c) (d) (e) 4.3 2.24 6.9 2.08 0.0 1.23 10.4 4.19 Plot a scatter diagram of the data.

### Statistics 1 - Correlation and Regression Exam Questions

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source 2? Do not explain your answer. Hint: Here is a correct statement: The me-dian is between 0 and 20. This statement is not precise enough to receive any credit. (b) Among the possibilities 1.50, 2.00 and 2.50, which is the numerical value of s for the data from source 1? Explain your an-swer. (c) Among the possibilities 1.00, 1.50 and