

Amos Gilat Matlab Solutions

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interested in comparing the resting pulse rates of students who exercise regularly and the pulse rates of those who do not exercise regularly
independent simple random samples of 16 students who do not exercise regularly and 12 students who exercise regularly were selected and the
resting pulse rates in
answered a find the area under the normal bartleby Aug 31 2020 math statistics a find the area under the normal curve to the left of z 2 plus
the area under the normal curve to the right of z 2 the combined area is round to four decimal places as needed b find the area under the normal
curve to the left of z 1 55 plus the area under the normal curve to the right of z 2 55
answered suppose an item follows a binomial bartleby Aug 19 2019 suppose an item follows a binomial distribution with a constant but
unknown p if 81 sample cases or trials are draw from this distribution and the number of successes is 67 find the 95 confidence interval for the
unknown proportion based on the 67 of successes out of 81 trials
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complementary events such that p b1 0 75 and p b2 0 25 consider another event a
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retail price was 411 50 and the standard a given data n 8x 411 50s 207 00population is noramally distributed use t distribution for the find
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with a mean of m 40 and a standard deviation of s 10 after a treatment is administered to the individuals in the sample the sample mean is
found to be m 46 how large a sample is necessary for this sample mean to be statistically significant
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who believed that getting a note since you have posted a question with multiple sub parts we will solve the first three
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measured in miles per gallon mpg a company claims that their new truck gets 25
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answered male and female populations of humpback bartleby Feb 05 2021 transcribed image text male and female populations of
humpback whales under 80 years old are represented by age in the table below complete parts a through d a approximate the population mean

and standard deviation of age for males $\mu = 41.82$ years round to two decimal places as needed

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answered you wish to test $H_0: \mu = 1.827$ versus $H_a: \mu > 1.827$ at $\alpha = 0.01$ you obtain a sample of size $n = 12$ with a mean of $\bar{x} = 1.827$ and a standard deviation of $s = 1.42$ from the first population you obtain a sample of size $n = 9$ with a mean of $\bar{x} = 2.849$ and a standard deviation of $s = 2.201$ from the second population

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answered a rolling a die 6 times and observing bartleby Jun 28 2020 a rolling a die 6 times and observing the number of spots b rolling a die 6 times and observing whether the number is even or odd c randomly selecting 50 voters from a large population of votes and asking whether or not each of them favors a certain proposition in an election when 54 of all voters are known to be in favor of this proposition

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answered find a the range and b the bartleby Jun 21 2022 find a the range and b the standard deviation for the given sample 84 61 85 01 85 65 85 18 85 33 84 78 84 41 84 25 84 72 o a find the range of the given sample range simplify your answer type an integer or a des

answered let the data be x_1, \dots, x_n suppose that bartleby Jun 16 2019 transcribed image text let the data be x_1, \dots, x_n suppose that each data point x_i is normally distributed with unknown mean θ and standard deviation assumed to be equal to 1 as a prior distribution for θ we assign a normal distribution with mean 5 and standard deviation 10 a what is the posterior distribution for θ

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answered in another game at bonehead casino in bartleby Jan 24 2020 nov 12 2022 math statistics in another game at bonehead casino in reno the player draws one card from a standard deck if it is a k an a q an 8 7 j anything else then the player wins 15 then the player loses it costs 16 to play for each play now melvin plays the game 1000 times rufus plays the game 50 000 times

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answered in idaho bass fish were collected in bartleby Aug 11 2021 transcribed image text in idaho bass fish were collected in 30 different lakes to measure the amount of mercury in the fish the mean amount of mercury was $\bar{x} = 0.594$ with standard deviation $s = 0.4329$ estimate the mean amount of mercury in fish in idaho lakes using a 99 confidence level

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