

I'm not robot!

Read the text and answer the questions. Write your answers in the boxes. (20 marks)

- 1. How many languages were at the school?
- 2. What did the children do when they were in the school?
- 3. What percentage of the children were from other countries through the school?

First step: the passage

- 4. How many children were at the school in 1970?
- 5. About the 1970s, what did the children do in the school?
- 6. What did the children do in the school?

Second step: the school

- 7. What was the school's purpose for teaching of the children and what was the school's purpose for the children's education?
- 8. What was the school's purpose for teaching of the children and what was the school's purpose for the children's education?

Third step: the language

- 9. What did the children do when they were in the school?
- 10. What did the children do when they were in the school?

Fourth step: the school's purpose

- 11. What was the school's purpose for teaching of the children and what was the school's purpose for the children's education?
- 12. What was the school's purpose for teaching of the children and what was the school's purpose for the children's education?

Fifth step: the school's purpose

- 13. What was the school's purpose for teaching of the children and what was the school's purpose for the children's education?
- 14. What was the school's purpose for teaching of the children and what was the school's purpose for the children's education?
- 15. What was the school's purpose for teaching of the children and what was the school's purpose for the children's education?

Sixth step: the school's purpose

- 16. What was the school's purpose for teaching of the children and what was the school's purpose for the children's education?
- 17. What was the school's purpose for teaching of the children and what was the school's purpose for the children's education?
- 18. What was the school's purpose for teaching of the children and what was the school's purpose for the children's education?

Seventh step: the school's purpose

- 19. What was the school's purpose for teaching of the children and what was the school's purpose for the children's education?
- 20. What was the school's purpose for teaching of the children and what was the school's purpose for the children's education?
- 21. What was the school's purpose for teaching of the children and what was the school's purpose for the children's education?

Eighth step: the school's purpose

- 22. What was the school's purpose for teaching of the children and what was the school's purpose for the children's education?
- 23. What was the school's purpose for teaching of the children and what was the school's purpose for the children's education?
- 24. What was the school's purpose for teaching of the children and what was the school's purpose for the children's education?

Ninth step: the school's purpose

- 25. What was the school's purpose for teaching of the children and what was the school's purpose for the children's education?

Tenth step: the school's purpose

- 26. What was the school's purpose for teaching of the children and what was the school's purpose for the children's education?
- 27. What was the school's purpose for teaching of the children and what was the school's purpose for the children's education?

Eleventh step: the school's purpose

- 28. What was the school's purpose for teaching of the children and what was the school's purpose for the children's education?
- 29. What was the school's purpose for teaching of the children and what was the school's purpose for the children's education?



Step 1: Read the text

- 30. What was the 'big event' in the text? _____
- 31. What were the names of the two children who were in the school? _____
- 32. What did the 'big event' mean? _____
- 33. What was the 'big event' about? _____

Step 2: Read the text

- 34. How many children were in the school? _____
- 35. What were the names of the two children who were in the school? _____
- 36. How would the children communicate with the teachers? _____

Step 3: Read the text

- 37. What would the children do? _____ the first day? _____
- 38. Who would decide if a child was allowed to be in the school? _____
- 39. How many children were in the school? (Look at Lesson 10) _____
- 40. Who paid for the children's education? (Look at Lesson 10) _____

Step 4: Read the text

- 41. What was the first name of the school? _____
- 42. What was the first name of the school? _____
- 43. What was the first name of the school? _____

Step 5: Read the text

- 44. Why does the text have the sentence 'Young people'?
- 45. Check on Lesson 10. What type of text was available at the school?

Step 6: Read the text

Which part of the passage at the school do you think would be the most difficult? Why?

From where did you learn English? Do you think they were from the school?

than 14 and less than 2.5 Planet7. Can I please have some help in this question? Ps: I need this answer to be in matlab code please! Consider the following case of exponential growth. Complete parts a through c below. The population of a town with an initial population of 51,000 grows at a rate of 7.5% per year. a. Create ta. 2) Write a MATLAB function that computes and returns the overall utilization of the tasks when using deadline monotonic scheduling given the matrix read from the file. Show the results of applying yo...choose one of these projects communication signal design project 2Consider the knapsack problem in combinatorial optimization (a) Given the following instance of knapsack problem, find an optimal solution. The knapsack capacity is $M = 350$ and $w = [10, 15, 20, 25, 30, 35, 40, 45, 50, 55, 60, 65, 70, 75, 80, 85, 90, 95, 100]$. can someone code this in matlab. the first and forth questions can be seen below. 1 4i need help in writing the code please matlab . check the three picturesPlease uses Euler's method creat a Matlab script and add comments for each part. A pendulum of angle 0 and angular velocity v is dropped from a right angle and left to swing freely. The normalized eq...code please The resistance R in ohms of a conductor is given by $R = \frac{\rho L}{A}$ and the power in watts is given by $P = EI$ where E is the potential in volts and I is the current in amperes. Write a function ...In the sum in problem 1, there is an extra negative sign in front of the formula. Ignore this when making your function. In Problem 2a you are creating the vectors, not prompting the user for input. need the answer in 4 hours QUESTION 4 [18 MARKS] Solve the system of linear equation by using your handwritten using Cramer's method. Then verify your answer by using MATLAB but using Gaussian elim...A die is rolled 42 times. What is the probability of getting exactly 9 4's? 2.A factory produces fuses, which are packaged in boxes of 14. Three fuses are selected at random from each box for i...I have added the code I could but it keeps saying the code is wrong Problem Summary Write a function called fallingBody that calculates the velocity of a parachutist using one of two different models. I am taking Algebra online and i am lost. First homework is Quadratic equationsanswer the questions on matlab by showing all the codes please thank you BE 1500 - Homework #5 Submit this assignment as a PDF to the link on Blackboard Copy and paste your MATLAB commands and fin...Please write matlab code. This is not my assignment, I found it on course hero as test review/practice exam that seems to correlate with what I am doing now. So, I would like to see how to how it shou...I'm not sure if I have the correct function code and I also don't understand how to do question C, if someone could give me the answers so I can compare to what I have and then ask questions from ther...If a single card is drawn from a standard52-card deck, in how many ways can a card other than a king aking beobtained?plz solve this Make Transceiver on Matlab through code. The required transceiver should perform the following level of synchronization. Receiver: The receiver is supposed to perform the following leve...Taylor receives \$3,800 from an investment at the beginning of every half-year for 16 yearsat 4.28% compounded quarterly. a. What type of annuity is this? Ordinary simple annuity Ordinary general a... Determine the required value of the missing probability to make the distribution a discrete probability distribution. $x(3) = 0.314$ 7.5×10^{-3} 0.19 How 0.975 is calculated in question below? formula? 16.4 Langley Clinics, Inc. buys \$400,000 in medical supplies a year (at gross prices) from its major supplier, Consolidated Services, which offers L...Help to solve with detail hand workings for part (a), clearly. Provide the MATLAB code for both (a) and (b)Please help me make a function called SplitProcesses that satisfies the following assessments by splitting process names into two sublists. All background information has been provided. Thank you for ...How are probabilities and statistics used in horse racing?Easyride Trucking Company operates a special pickup and delivery service between Chicago and six other cities located in a four-state area. When Easyride receives a request for service, it dispatches ...Discretizing the diffusive part of Equation 1 in Matlab Code. $h = \text{air} \cdot 13^m$ as $1 \rightarrow 1 \rightarrow \dots \rightarrow 1 \rightarrow \dots \rightarrow T^1$ at $\{d\} = 2 + \text{Ady} \cdot 3y + \{3\} \{f\} \{a\} \{E\} \{J\} \{p\} \{C\}$ [3 where: A: D . PC; Sily) is the average in...The following data are from a completely randomized design. Treatment A B C 163 149 125 142 157 121 168 128 134 145 149 142 149 138 155 169 137 127 A B C Sample mean 156 143 134 A B C Sample variance ...f(x)= 5x + 6 / 2x - 6 g(x)= -3x + 5 / x 2 + 5x - 24Solve the following system of non-linear equations up to 3 iterations with initial values x1 = 1; x2 = 1 2x + y 2 = 7 3xy 2 - 2x = 9You are working as engineers in an oil refinery. There are four fuel silos connected as shown below. The system is at steady state and your manager is interested in finding the concentration of sulfur. Given the follower displacement data in Table 1, design a radial cam that fully satisfies the fundamental law of cam design. This cam must also have the minimum base circle radius (at 2 decimal places...What do I do? Graph the parabola, $y = (x - 5)^2 + 1$ Plat five points on the parabola: the vertex, two points to the left of the vertex, and two points to the right of the vertex. Then click on the graph...Please start with an explanation of how you conceptualize/understand the term "slope" that you think would be helpful to someone who has never heard of slope before. Next, list at least two places whe...this is matlab assignment, i need it in next 12 hrs. MATH 363 Grading Rubric for Project 1 Rating Satisfactory Not Satisfactory Points Awarded Great! INTRODUCTION (20) Statement of the problem and sig...The question will be solved on Matlab. The code you submit must be a single *.m file (see the attached sample solution file) which contains your MATLAB codes for question. Problem 3. (40 Points) Cre...I need to write matlab code to solve this problem using fprintf, fscanf, switch, and fopen These two pics are instructions and the bottom two are the guide line my professor gave me print table title...Considering that the electric field is zero in the $z > d$ and $z < 0$ regions, use the appropriate electromagnetic boundary condition to show that the surface charge density ρ_s on the top and bott...Graph the solution set of theinequality, where x is a realnumber, on the number line. x=5 Choose the correct graph below. A. An infinite number line, labeled from 2 to 8, has tick marks in...Projects for Chemical Students 1.Study the problem given in 24.1. 2.Reproduce Table 24.1.3.Compute and display the exact solution inside the Matlab prog...A physician orders: 500,000 units penicillin IM. Available: Penicillin 1,000,000 units per 2 mL calculate the volume requiredComputer Science PLEASE USE MATLAB Problem 1 You recently received your first exam's scores (max 250). You wanted to see if there is any relationship between exam score and number of hours you spen...What program was used to create this interactive curriculum? It does not look like powerpoint or prez!How to use Matlab to compute the minimum value of $(x - z)^2 + 2 - z$ (Answer should expressed by z), what is x (expressed x by z)? What function maybe available to solve this question.Question 6 (5 points) A poll was taken of 14,369 working adults aged 40-70 to determine their level of education. The participants were classified by sex and by level of education. The results were a...Convert the code from PYTHON to MATLAB def plot2D (y, L, N) : np, plot (np, linspace (0, L, num=N), abs (y)) plt . show () def plot3D (psiEv, L, N, T, tau) : fig = plt . figure (figsize=(20, 10) ...Consider a four-factor model with A and D fixed, each with three levels. Factors B and C are random with two levels each. B nests in A, C nests in B, and D crosses with the others. There is a total of...The second part involves using matlab. Please answer both part a and part b. Thank you.Compute the critical value z Subscript alpha divided by 2 za/2 that corresponds to a 97 97 % level of confidence. z Subscript alpha divided by 2 za/2equals = nothing (Round to two decimal plac...Design and simulate a frequency discriminator demodulator tuned to 10 MHz for an FM waveform using matlab the detail in attach fileI need matlab codes for the probability project. We can estimate this probability by a simple Monte Carlo method: generate N pairs (X,Y) with X,Y uniform in (-2,2). Check if these are within the circle...Given this data set - from the NOAA for Manchester, NH, select a random month between January 1930 and December 1957. Begin with this month and analyze the next 25 data values (i.e. 2 years and 1 mont...Two Matlab problems. You need Matlab to check if your answer is correct or not. I'm also attaching a file which has very similar 2 problems, only different numbers. ENGR 121: Computation Lab I Progr... I need some help getting started on this assignment, I attached the assignment. This was also attached: function x dot = piston_velocity(r, l, w, t) tmp1 = sin(w*t); tmp2 = r/(2*l)*sin(2*w*t)/(1 - (...Hello! I need help on these homeworks I really don't understand! Please help!! Question: 1.Principal Component Analysis with 2 variables (10 points) 1a. Run the first section of the code in ecampus c...What would the code look like in order to solve this question?I need someone to check my matlab code for me, I seem to be running into syntax, and variable errors with cumsum. Thanks! This should be easy for an expert. The pdf is where the instructions are. Prel...You create vector y <- c(1,3, 6, NA, 9). Then what is the length of y? A A B 5 C 6 D None of the above 2.Assume x is a data frame with 300 observations and...I need help with: Modeling the input signal as one array with at least 500 time-series values. - Model the system as one array with at least 500 time-series values. -In Matlab: Create a function file that takes five numbers as input arguments and returns the minimum among those numbers as an output argument. 2. Write your own function that converts temperatures...fn/2msin(x)dx=1 Don't use predefined integral in MATLAB. I don't know how to do it please help!! I was wondering if you'd be rather help me with this PLA programming in MATLAB? Implement percteron learning algorithm (Slight variation of Exercise 1.4 in the book). 0 In MATLAB, write your PLA f...Solve the following questions using MATLAB. For each question, write the MATLAB code and the result in the answer sheet ('Publish' button may be used). MATLAB TEST Saturday 4.00-6.00pm Based on t...Dot Compliant,Not Compliant Northeast... 96.62 Midwest... 86.43 South... 92.49 West... 76.16 Total... 350,170 a. Use the sample data to compute an estimate of the probability that a motorcycle wears...Assume the following vectors are already defined: V1=[3 0 -2], V2=[-2], V3=[5 2 -3 -1], V4=[0.5] 1 -0.1 -4 0.2 -0.2 For each of the following operations that does not cause an error, determine th...function [rk, st] = OneCard() % Draw one card at random from a standard deck of 52 cards. % rk represents the rank of the card: 1, 2, ..., or 13 where 1 indicates % Ace and 11, 12, and 13 indicate Ja...How do you draw a line, circle and a square in MATLAB without using any of the built-in functions? I am talking about drawing it on a figure using the image command.using matlab knowledge , we have to solve this problem! Numerical Integration (30 pts) For this section you will write a Matlab script that uses trapezoid rule to approximate the integral 4 / 51124232) + 2 d3: 0 in your project report, include the trape...Traffic Flow Traffic engineers use systems of equations to study the flow of traffic. The analysis of traffic flow is based on the principle that the number of cars that enter and leave an intersecio...This problem is about developing a matlab program to calculate the above. A good reference would be "Introduction to flight machanics" and matlab textbook For the given data, design a radial cam that fully satisfies the fundamental law of cam design. This cam must also have 3Consider the following loan. Complete parts (a)-(c) below An individual borrowed \$72,000 at an APR of 5%, which will be paid off with monthly payments of \$450 for 22 years. A. Identify the amount borr...Please answer the following matlab questions. These were found on coursehero as review and is not an assignment or anything like that. I would just like to see solutions. Short Answer: 1. How are func...h6 Number 1 Write a MATLAB script to solve the following system of equations: 2a + 2b + c = 2 a+ 2b = 1 a + b + 3c = 3 a. Create a coefficient matrix named A. This should be a 3x3 matrix. b. Create a ...Could you help me to answer A1 to A10 using MATLAB? 1. Read the image arnold01 .jpg into Matlab and convert it to a grayscale image with double precision numbers by using the following commands: A = ...Use MATLAB to plot the time response of the following transfer function when the input is a unit step function. Make sure the response is plotted up to 5 seconds. What is the rise time, settling time,...is there anybody can help me write codes by using matlab?Matlab can execute a command yet "suppress" the output (so that it doesn't print out the result of the command in the command window). To do this, you must terminate the command with a ??????Determine d/dx tan(x) using the limit definition of the derivative directly on the tangent function. You may use the result the lim x->0 (sin(x)) = 1 without proving it. Please show all work.Determine which "average" would be a better representation WITHOUT being given a specific data set. This will require you to think about WHO is requesting or wants the data and then determine which "a...en1811/16s2/assign2/assign2.htmlH tutor Using a function called ispalin(s) integration by substitutio...Write a function that will receive an integer??and a character??times.Can you please help me solve at least part a? Provide some useful information please. 1. The dice game of Yahtzee is played with five regular six-sided dice. The players throw the dice one at the time... Rolling a pair of dice is an example of an independent event. Whatever number is rolled on the first dice does not change the outcome of value that is rolled the second dice that is rolled. Give anoth...in matlab please Describ! An Aerospace engineers sometimes compute the trajectories of projectiles such as rockets. A related problem deals with the trajectory of a thrown baseball. The trajectory of ...Using sashelp.cars, run a multiple regression model where Weight of a car and Cylinders are used to predict MPG. Which of the two regressors are significant?Jack and Jill purchased a \$105,000 home with a \$15,000 down payment. The balance is made up of the first mortgage of \$90,000, which was amortized over 20years with monthly payments. If the mortgage ha...i need to make matlab program for this. Please help, so far i have: but i keep getting an error stating i also have no clue how to display this in a graph... please help. Take as long as you need I ju...(a) and , .6 3 .4 P: x0: [5 .7] [6] (b) and x0 is the same as in part (a) . 5 .3 P: [5 .7] % Put a comment if xk is the same as vector q. (c) is a migration matrix between two regions and the ini...Need it asap Natural Convection Flow between two Vertical Plate with Heat Source Temperature Dependent Problem Statement Consider the steady, free convectionlow of an electrically conducting, viscous ...Please help me solve this - Indefinite Integrals....?By just looking around you can see the goldenratio in almost everything. (pls. watch video entitled "GoldenRatio"). Make 5 photo that can be considered example of a golden ratio proportion. Label...MATLAB Problem for Find y(10) and y'(10) for IVP of 7*D2y+11*Dy+13*y=sin(x), y(0)=5 and y'(0)=17. Plotyasafuncionxfromx=0tox=20. % Set up the ODE, do not forget to defin...Can anyone help this? I am confusing making function. Thank you so much 2. Convolution Programs. In this problem, you will be asked to write two functions that convolve an arbitrary image, I, with a w...help me answer the question. 7.3.19 The principal P is borrowed and the loan's future value A at time t is given. Determine the loans simple interest rate r to the nearest tenth of a percent. P = \$210...Submission Instructions: Your solutions to this assignment must be typed and neatly presented. Unorganized solutions and/or solutions that do not present the required deliverables will not be graded a...I need solution of that question. Problem is from matlabThank you! Thank you! What dilation will undo a size transformation with center O and scale factor The undoing scale factor isShow that OPE = k1|RH|(k5|NO2|).....a rectangle has a perimeter 122 cm and it's length is 1 cm more than twice its width find the dimensions of a rectangle given that it's for remitr is 122 cm and it's lame is 1 cm more than twice it's...Please include comments for the code so it can help me better understand. Just Problem #1 I need help with. Whomeworl! Problem: Eihiffi hose is 1 base is s h a circle rectangle triangle Mm, figu...solve these matlab questions: dont copy Consider a 2nd-order response surface model that contains the linear, pure quadratic and crossproduct terms as follows: 2 y = fn + .31311 - + .3232 - + .3111... videos and tutorials, it looks like I should be entering something like the following: x1 = 1000 for k = 1:10000 x1 = (x1 - 0.1) end However this keeps giving me errors or infinite loops. What am...Hi, I need a MATLAB Expert to help me with User-Defined badrow and everything else? Due Date: Test 3 Bonus (4pts): Answer these questions on Canvas. This assignment is worth 4 points. You can submit your assignment back t...Create the following matrices then use them in the following questions 14 3 82 6 a) Create a matrix called from the third column of matrix . (Hint, typing d = [22; 5; 82]; would be wrong!) (Note: in t...Hard to understand what it need me to do. Please help me coooo AT&T "3 1:47 AM Quiz 4 set 1 Suppose that we wish to model the population size of some biological organism over time. Let In be ...Peter just got a year-end bonus: \$3500. He is making investment plans: 1(3). Deposit the money to a saving account which offers simple interest with annual interest rate 6%. 2(3). Purchase a money fun...Use Stata to graph a population pyramid for the attached document. Answer with the do-file commands. Link : just need the program and if you can put it in a pdf that would be great you just need to answer the exercises MATLAB sessions: Laboratory 2 MAT 275 Laboratory 2 Matrix Computations and Programin...Diffusion equations using an implicit (backward) and explicit (forward) time step for a Snowball Earth Goals: In this activity, you will build a 1-D zonally-averaged energy balance model of the Ea...If the temperature was 72 degrees in Hawaii and -29 degrees in Minnesota, what is the total change between the two given temperatures..Use Cramer's Rule to solve (if possible) the system of equations. (If not possible, enter IMPOSSIBLE.) 2.4x - 1.3y = 15.81 4.6x + 0.5y = -14.17 Round to 1 decimal place: x = y>Please refer to the attachment to answer this question. This question was created from ITEC2600 A2.pdf

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