● Congratulations! You passed!	
Ginde received 90% Latest Submission Grade 90% To pass 60% on higher	
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L. If $I$ is an density matrix and $H$ is an element matrix, $I - H$ is accordancy demonstrated.	1/1 point
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(c) Commun. (d. H <sup>2</sup> ) 17 HI HI H <sup>2</sup> I H	
(in) is now to	
2. If a design model $N_i$ is a relaxionmed (as the $X^iX^i = I_i$ , the least squares as rimeded in the exact level of the outcomes execute $Y$ is implied to the detail that models:	1/3 point
n can be implified from the spicel estimate eithern further information.	
$\square$ the restricted $\mathbb{N}^d$ second $(x,X_1,Y)$ is a fundament from $X$ .	
$ \bigcirc \text{ orms } \\ \text{if } x = [i, A_1, \dots, A_n, \text{cut } XY] = (-X, Y) \times (-X_n, Y) \times \dots \times (A_n, Y) $	
$(A = [A_i, A_i] \dots A_j \in A_i, i \neq i \neq A_j, i \neq i \neq A_j, i \neq i \neq A_j, i \neq i $	
3. $\omega RX$ be a design runtin $X, X', X'X$ and $XX'$ all have the same number case $V$ give $v$ and $v$ $x'$ $y$ $y$ $v$ $y$ $v$ $v$ $y$ $v$ $v$ $y$ $v$	1/3 point
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4. inc. $I_{c}$ to a natural of state of a reconsidering roll of 3 bate or a reconsidering roll of control reconsisting roll of the	1/3print
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The empirical star-direc de visitions of the elements of Y in groups of side or.	
2. In a matheria A et all distributed for some in Asta for a gradual formation of the contract	4/3 pains
○ Aleast-squared if of ryygy, as the autome tole of r, y, as the design matrix.	
Allowing areas find for p <sub>1</sub> , we reconstruct that k <sub>1</sub> , z, as the design entate.	
A Rest Conserved Well II and the Sustainer and AL.	
Alexa (Square) of the <sub>X</sub> x, is the outcome of x x, y, so the productor.	
(>) issured	
(c) material. We are the superscape $X_1$ is a $X_2$ is a superscape $X_3$ is a $X_4$ is a superscape $X_4$ in $X_4$	
6. (or A for design ratio in * y panel 2" in * X 1) with evitame words (or x x x y to the outstane words (or x x y to the value or was asserted a for the product at the step reducts or who was in the product or the p	1/appint
$oxed{a}_{i,j}(xy)$ (xy)	
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$oxtimes ec{x}_{ac} \hat{\phi}$ otor $\hat{\sigma} = X(NX)^{-1}N^{T}Y$	
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1. Fit the value dataset with Fertility and continues and the variety and continues and the variety of the vari	1/3yalni
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8. To the realiss dataset with first thy our the outcome and the rest of the viriables as predictors. Finded Entitly in a produce with their visioning data	1/3park
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1 models - disk frame( ) 2 sprat (mr = 27 ) 4 factor = 27 , 4 factor = 27 , 5 factor = 27 , 6 factor = 27 , 8 feet models ( ) + 7 , 7 , 8 feet models ( ) + 7 , 7 , 8 feet models ( ) + 7 , 7 , 8 feet models ( ) + 7 , 7 , 8 feet models ( ) + 7 , 7 , 8 feet models ( ) + 7 , 7 , 8 feet models ( ) + 7 , 7 , 8 feet models ( ) + 7 , 7 , 8 feet models ( ) + 7 , 7 , 8 feet models ( ) + 7 , 7 , 8 feet models ( ) + 7 , 7 , 8 feet models ( ) + 7 , 7 , 8 feet models ( ) + 7 , 7 , 8 feet models ( ) + 7 , 8 feet models	
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$\textbf{3}. \text{ ord } Y \text{ is a cit } is 1 \text{ to represe ventures } M = \textbf{XM}^{\prime\prime} \text{ when } W \text{ to construct } S  is the following the residual of the construction of the body representation of the construction of the construct$	s/spok
■ "Ite What others, V, will be the the deal	
$ \begin{array}{ll} \textcircled{\textbf{General}} \\ \textbf{invaries the quasi-modelly $C^{\infty}$-200.5 X and $XW$ are the some $XW(W^{\prime}X^{\prime}XW)$ $^{-1}W^{\prime}X^{\prime}Y^{\prime} = XWW^{-1}(X^{\prime}X)$ $^{-1}W^{\prime}X^{\prime}Y^{\prime} = \hat{Y}. \end{array} $	
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12. Suppositive all regime size $X$ increases an interropt radium of that the size and above the first registrate undersory $x = x \hat{p}^2$ :	1/Javins
■ It sends of Y = X*O, where Y is the average of the Y and X with conformation average of X is not the enterth, it peace strong the average of Y is Y and X would find in forcing reproduct.	
$e^{i}\mathcal{L}_{n}$ $\left(Y-X^{2}\right)\mathcal{L}_{n}$ Bestward $nX_{n}^{2}\beta$ 0.	
es, cr. Asja, isomeour majo u.  The destruction of the Control of	
$\Box$ in depend the example satisfy $F = X'\beta$ , where $F'$ is the extension of the $F'$ work $X$ is the columns to example of $X$ .	

1 of 191 09-11-2022, 10:44