





Payment of \$ 1300 for 1st Installment is due on Thu, May 18. Make Payment

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2.4 Test Your Understanding

Type : Practice Assessment

Questions : 2

Scoring Policy : Highest Score

Your Marks : 1/2

Instructions

RETAKE

Attempt History

Attempt #1

May 15, 8:04 PM

Q No: 1

Marks: 1

Marks: 0/1

"An organization wants to survey the variance of height among students. Out of 100 students, the height of 20 students was measured."

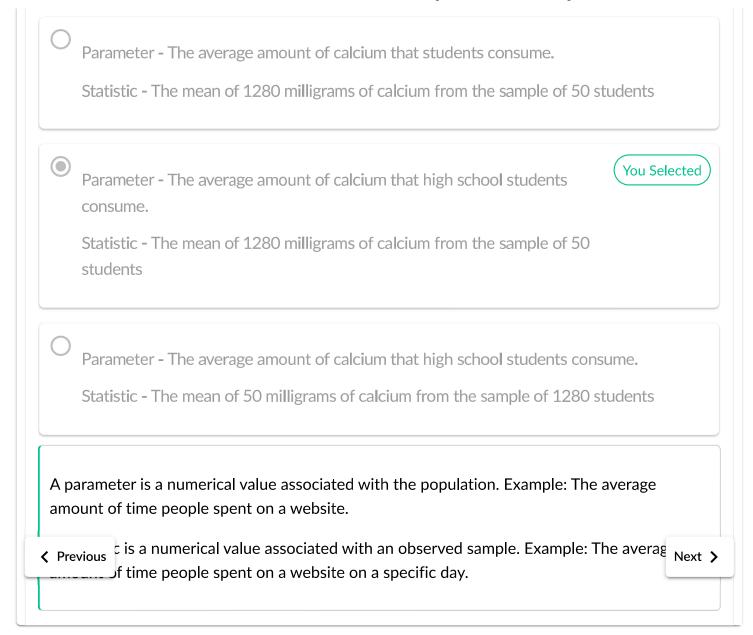
Considering the above statement, please choose the correct combinations:

Incorrect Answer

a) Height of 20 students - Sample Data

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|--|--|------------------------------|
| b) Height of all the | hundred students - Sample Data | |
| c) Height of 20 students - Population Data | | |
| d) Height of all the | hundred students - Population Data | |
| O a and d | | Correct Option |
| a and b | | You Selected |
| O b and c | | |
| all of the abo | ove | |
| who visited a we | ection of observations from a populatio ebsite on a specific day. he universe of possible data for a specif it a wevsite. | |
| Q No: 2 | Correct Answer | Marks: 1/1 |
| Identify both the p | parameter and the statistic in the follow | |
| | ants to estimate the average amount of | |

From a random sample of 50 students, the organization obtained a sample mean of 1280 milligrams of calcium consumed.



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Help