Page 1 of 1 Elizabeth 4

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From Table 3, which va Table footnote for the d BMI PA WI		WI, or DD) is the most highly reviations.]	Lated to Phyfu?	(See the
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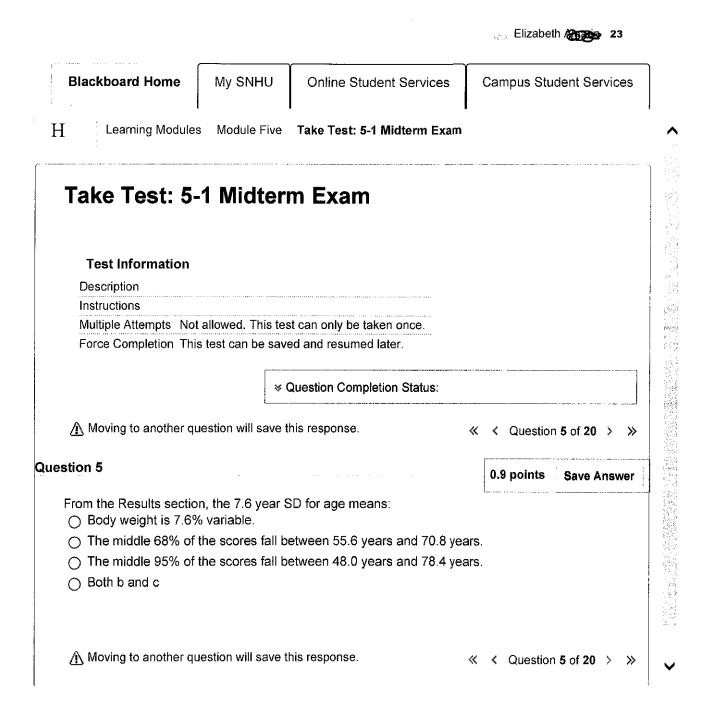
Elizabeth (1) 23 **Blackboard Home** My SNHU Online Student Services Campus Student Services H Learning Modules Module Five Take Test: 5-1 Midterm Exam **Take Test: 5-1 Midterm Exam Test Information** Description Instructions Multiple Attempts Not allowed. This test can only be taken once. Force Completion This test can be saved and resumed later. ▼ Question Completion Status: Moving to another question will save this response. Question 2 0.9 points Save Answer From Table 3, the r for PA and age was -0.252 and was statistically significant. What does this mean? Older people tended to be more active. Older people tended to be less active. Age and physical activity were not related.

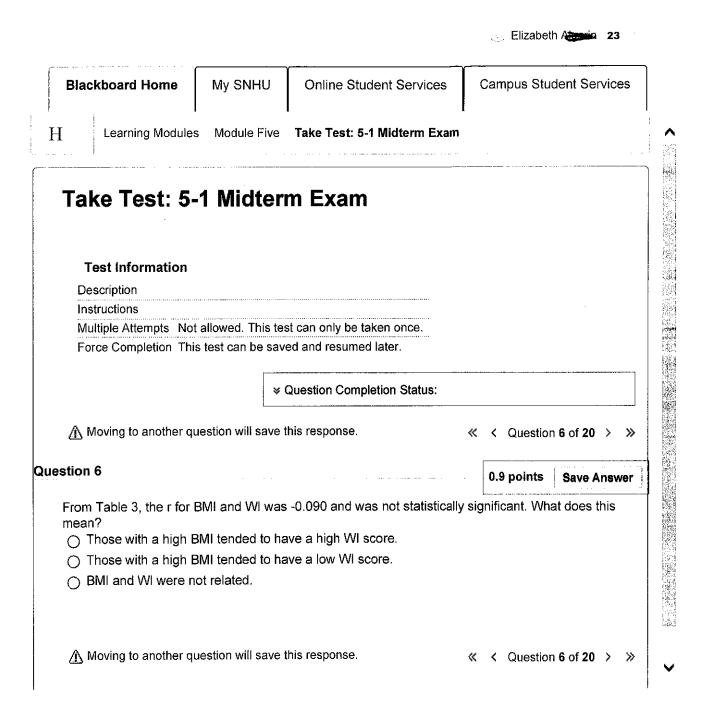
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From Table 4, how much account for?  1% 15% 16% 17%	th variability doe:	s BMI account for in PCS above	e what age and sex
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Elizabeth (1600) 23

**Blackboard Home** My SNHU Online Student Services Campus Student Services Η Learning Modules Module Five Take Test: 5-1 Midterm Exam Take Test: 5-1 Midterm Exam **Test Information** Description Instructions Multiple Attempts Not allowed. This test can only be taken once. Force Completion This test can be saved and resumed later. ♥ Question Completion Status: ⚠ Moving to another question will save this response. Question 4 0.9 points Save Answer From Table 4, age and sex (together) explain the least amount of variability for what variable? O PCS O Physical function MCS Vitality Psychological well-being Moving to another question will save this response. 





Elizabeth A 23 Blackboard Home My SNHU Online Student Services Campus Student Services Н Learning Modules Module Five Take Test: 5-1 Midterm Exam Take Test: 5-1 Midterm Exam **Test Information** Description Instructions Multiple Attempts Not allowed. This test can only be taken once. Force Completion This test can be saved and resumed later. Moving to another question will save this response. Question 7 0.9 points Save Answer Based on Table 4, which variable accounted for the most variability in PCS? O Age and sex ○ BMI  $\bigcirc$  PA O None were related. ↑ Moving to another question will save this response. 

Elizabeth Atanan 23 **Blackboard Home** My SNHU Online Student Services Campus Student Services Н Learning Modules Module Five Take Test: 5-1 Midterm Exam **Take Test: 5-1 Midterm Exam Test Information** Description Instructions Multiple Attempts Not allowed. This test can only be taken once. Force Completion This test can be saved and resumed later. ↑ Moving to another question will save this response. < Question 8 of 20 > Question 8 0.9 points Save Answer Based on Table 4, age, sex, and BMI all together account for 8% of the variability in Vitality. If the R squared is 8%, what would the correlation coefficient (r) be for this analysis?  $\bigcirc$  0.08 0.0064 0.64 0.28 ↑ Moving to another question will save this response. < Question 8 of 20 > >>

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**Blackboard Home** My SNHU Online Student Services Campus Student Services Η Learning Modules Module Five Take Test: 5-1 Midterm Exam **Take Test: 5-1 Midterm Exam Test Information** Description Instructions Multiple Attempts Not allowed. This test can only be taken once. Force Completion This test can be saved and resumed later. ¥ Question Completion Status: Moving to another question will save this response. ≪ < Question 9 of 20 > ≫ Question 9 0.9 points Save Answer From the Results section, third paragraph, for whom was age more scattered (or more variable)? O Those participants with a BMI of 25-30 ○ Those participants with a BMI of > 35 The variability of their distributions was the same. ↑ Moving to another question will save this response. 

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**Blackboard Home** My SNHU Online Student Services Campus Student Services Η Learning Modules Module Five Take Test: 5-1 Midterm Exam Take Test: 5-1 Midterm Exam **Test Information** Description Instructions Multiple Attempts Not allowed. This test can only be taken once. Force Completion This test can be saved and resumed later. ♥ Question Completion Status: ⚠ Moving to another question will save this response. < Question 10 of 20 > >> Question 10 0.9 points From the Results section, the range for age was: → 36 years → 40 years → 76 years ⚠ Moving to another question will save this response. < Question 10 of 20 >

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Elizabeth Agent **Blackboard Home** My SNHU Online Student Services Campus Student Services Η Learning Modules Module Five Take Test: 5-1 Midterm Exam **Take Test: 5-1 Midterm Exam Test Information** Description Instructions Multiple Attempts Not allowed. This test can only be taken once. Force Completion This test can be saved and resumed later. ↑ Moving to another question will save this response. ≪ < Question 11 of 20 > Question 11 0.9 points Save Answer In this study, 370 people had quality of life and physical activity levels measured. These 370 people were what? A sample A randomly selected and representative sample A population A random population

≪ < Question 11 of 20 >

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tion 12 From Table 4, were age ⊝ Yes	e and sex signific	cant predictors of PCS?		
From Table 4, were age	and sex signific	cant predictors of PCS?		

Elizabeth (1) 23 **Blackboard Home** My SNHU Online Student Services Campus Student Services Η Learning Modules Module Five Take Test: 5-1 Midterm Exam Take Test: 5-1 Midterm Exam **Test Information** Description Instructions Multiple Attempts Not allowed. This test can only be taken once. Force Completion This test can be saved and resumed later. Moving to another question will save this response. ≪ < Question 13 of 20 > Question 13 0.9 points | Save Answer From Table 4, which of the following is a y variable? Vitality ○ Sex ○ BMI ↑ Moving to another question will save this response. Question 13 of 20 >

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Elizabeth 6 23 **Blackboard Home** My SNHU Online Student Services Campus Student Services Н Learning Modules Module Five Take Test: 5-1 Midterm Exam **Take Test: 5-1 Midterm Exam Test Information** Description Instructions Multiple Attempts Not allowed. This test can only be taken once. Force Completion This test can be saved and resumed later. ♥ Question Completion Status: Moving to another question will save this response. Question 14 0.9 points Save Answer Based on the data in the Results section, how likely is it that a person would have been a diabetic for 45 years? O Very likely since this number is well within plus or minus 1 SD of the mean O Unlikely since this number is well within plus or minus 1 SD of the mean O Very likely since this number is well outside of plus or minus 3 SD of the mean O Unlikely since this number is well outside plus or minus 3 SD of the mean

Moving to another question will save this response.

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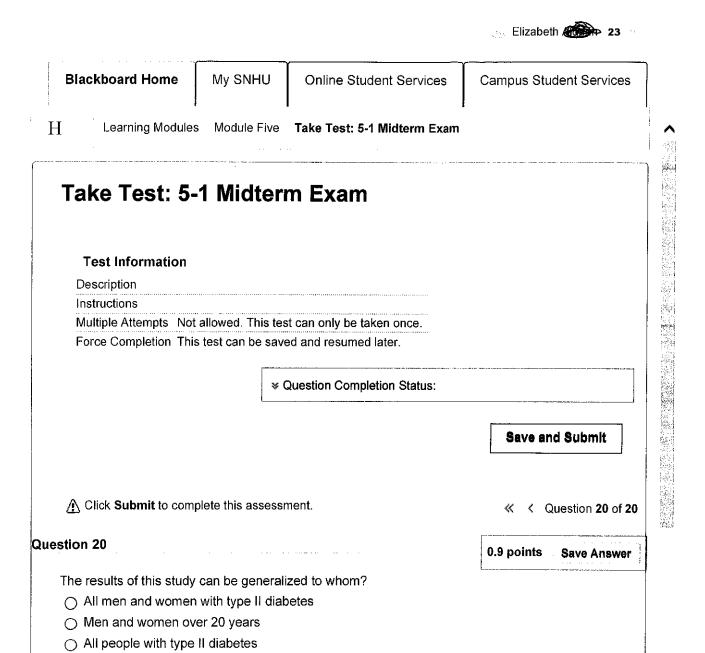
🚁 Elizabeth 😂 🖚 23 **Blackboard Home** My SNHU Online Student Services Campus Student Services Η Learning Modules Module Five Take Test: 5-1 Midterm Exam Take Test: 5-1 Midterm Exam **Test Information** Description Instructions Multiple Attempts Not allowed. This test can only be taken once. 1201 Force Completion This test can be saved and resumed later. ♥ Question Completion Status: Moving to another question will save this response. Question 16 0.9 points Save Answer From Table 4, what was the unstandardized slope for BMI when predicting PCS in Model 3? O.67 O 2.16 -1.59 0.09 Moving to another question will save this response. 

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Campus Student Services **Blackboard Home** My SNHU Online Student Services Learning Modules Module Five Take Test: 5-1 Midterm Exam Η Take Test: 5-1 Midterm Exam **Test Information** Description Instructions Multiple Attempts Not allowed. This test can only be taken once. Force Completion This test can be saved and resumed later. ♥ Question Completion Status: Moving to another question will save this response. Question 18 0.9 points Save Answer From Table 3, how much variability in Phyfu does BMI account for? → -38% O 14% O 62% ○ 38% ⚠ Moving to another question will save this response. 

Psychological well-being

Elizabeth Algoria 23 Blackboard Home My SNHU Online Student Services Campus Student Services Η Learning Modules Module Five Take Test: 5-1 Midterm Exam Take Test: 5-1 Midterm Exam **Test Information** Description Instructions Multiple Attempts Not allowed. This test can only be taken once. Force Completion This test can be saved and resumed later. Moving to another question will save this response. < < Question 19 of 20 > Question 19 0.9 points Save Answer From Table 4, age, sex, and BMI accounted for the largest amount of variability for which variable? O PCS O Physical function Vitality



Men and women between 36 and 76 years with type II diabetes