← Week 2 Quiz

✓ Congratulations! You passed! Next hore 1. As there are compared in monoiding to come of printy sears. When improving a monoiding the same result in the compared print of the compared prints and the compared pri $H_{3:H} = 1,800$ $H_{4:H} > 1,990$ 171 points 1//1 points A Type 1 error occurs when the multippostess is

not rejected when it is false

rejected when it is false

rejected when it is false

rejected when it is take 171 penes Treasurement of the control of the c not rejected when it is true In the date were contenting to agreement to a survey conducted by email, and on research, were stated by employed to the order of the stated to agree the formation from the side of enroquent to the Infall survey email.

3. The sample state to 2,647.

4. The date before the survey of the survey of the survey of survey of the survey of survey of survey of survey of survey.

5. The sample state to 2,647.

6. The date before of surrejut observations is shared - the alters in sury to seen, although not survey observed. The researcher is ready to use the Central Limit Theorem (CLT) in the main part of her analysis. Which aspect of the her study is most likely to prevent her from using the CLT? III. because the sample may not be random and hence observations may not be independent. 6. Vid. cover an efficiency of the process of 100 and a strongle according of the process of t 171 peres © 13.890 175 | leger

S snaker 8. Immediate in averaging characteristics of glind orderen additional data from which an in-terior of grant averaging characteristics and grant additional data from which are in-grently proposed and an interior of grant and are included and an interior of grant and apply interior grant and resident and interior in the contract of the annual proposed and apply interior grant and include and interior to the contract which are grant and places are and order and antiferro for contract to the contract where they grant and also a recognition of the contract of grant and an interior of grant and an interior of grant and places are an interior of grant and places. 0. ESAMS | 1.100M | Space (grows state), depending on whether the alternative hypothesis, to one or two clocks. $H_{U,V} = \frac{12, H_{U,V} \neq 12}{2}$ $Z = \frac{50.09 - 12}{2} = -1.22$ F(V, X, W) = F(V, X, W) $= 2 \times 0.0244 - 1.0648$