Coursework		♣
<b>∢</b> Back to assignment lis	<u>t</u>	
<b>∢</b> Homework - Test 1		<u>Test 2</u> ▶
	<b>Test 1 Exam</b> Exam in Test 1	
Your final grade is		
85/90, A- (94.4	14%)	
For more workflow detail	s, see your <u>Full history</u> ❤	
For the full assignment in	formation, read the <u>instructions</u> ❤	
You submitted this att	tempt <b>on time</b> on <b>Tuesday, January 31 at</b> <b>s</b> taking the attempt	6:36 AM
Section 1		Collapse all responses 🔨
<b>5</b> /5 1) MultipleChoiceQu	estion (5nts) 🛧	
i) Matapleenoice qu		
🥓 🔳 Qualitativ	e	
Quantitat	ve Continuous	
Quantitat	ve Discrete	
<b>5</b> /5		

2) Multipl	eChoiceQuestion-2 (5pts) ^		
<b>✓</b>	Qualitative		
	Quantitative Continuos		
	Quantitative Discrete		
<b>5</b> /5	oChoiceQuestion 2 (Ents) 🛧		
	eChoiceQuestion-3 (5pts) ^		
<b>2</b> 4			
	Client that exercise at center.		
<b>V</b>	Five female clients		
	The average amount of time that all clients exercise in one week.		
	The average amount of time the three female clients exercises in one week.		
	The amount of time that a client exercises in one week.		
	2 hours, 3 hours, 4 hours, 5 hours, and 7.5 hours		
<b>5</b> /5			
	eChoiceQuestion-4 (5pts) ^		
	Client that exercise at center.		
	Five female clients		
<b>/</b>	Five female clients		

**5**/5

6) MultipleChoiceQuestion-6 (5pts) ^



Simple

Stratified

Cluster

🧼 🔳 Systematic

Convenience

None

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<b>5</b> /5	
7) Multip	leChoiceQuestion-7 (5pts) ^
	Simple
	Stratified
	Cluster
	Systematic
<b>✓</b>	Convenience
	None
<b>5</b> /5	
	leChoiceQuestion-8 (5pts) ^
<b>✓</b>	Simple
	Stratified
	Cluster
	Systematic
	Convenience
	None

**5**/5

9) MultipleChoiceQuestion-9 (5pts) ^

Simple Stratified Cluster Systematic Convenience None	2	
Stratified Cluster Systematic Convenience None		
Stratified Cluster Systematic Convenience None		
Stratified Cluster Systematic Convenience None		
Stratified Cluster Systematic Convenience None		
Stratified Cluster Systematic Convenience None		
Cluster Systematic Convenience None  5/5  MultipleChoiceQuestion-10 (5pts) ↑  Simple Stratified Cluster Systematic Convenience		Simple
Systematic  Convenience  None  5/5  MultipleChoiceQuestion-10 (5pts) ↑  Simple  Stratified  Cluster  Systematic  Convenience		Stratified
✓ Convenience  None  5/5  MultipleChoiceQuestion-10 (5pts) ◆  ✓ Simple  Stratified  Cluster  Systematic  Convenience		Cluster
None  5/5  MultipleChoiceQuestion-10 (5pts) ↑  Simple  Stratified  Cluster  Systematic  Convenience		Systematic
5/5  MultipleChoiceQuestion-10 (5pts) ^  Simple  Stratified  Cluster  Systematic  Convenience	<b>→</b> ■ (	Convenience
MultipleChoiceQuestion-10 (5pts)    Simple Stratified Cluster Systematic Convenience		None
MultipleChoiceQuestion-10 (5pts)    Simple Stratified Cluster Systematic Convenience		
MultipleChoiceQuestion-10 (5pts)    Simple Stratified Cluster Systematic Convenience		
MultipleChoiceQuestion-10 (5pts)    Simple Stratified Cluster Systematic Convenience		
<ul> <li>✓ ■ Simple</li> <li>□ Stratified</li> <li>□ Cluster</li> <li>□ Systematic</li> <li>□ Convenience</li> </ul>		
Simple Stratified Cluster Systematic Convenience		
<ul><li>Stratified</li><li>Cluster</li><li>Systematic</li><li>Convenience</li></ul>		eChoiceQuestion-10 (5pts) ^
Stratified Cluster Systematic Convenience	) Multiple	eChoiceQuestion-10 (5pts) ^
Stratified Cluster Systematic Convenience	) Multiple	eChoiceQuestion-10 (5pts) ^
Stratified Cluster Systematic Convenience	) Multiple	eChoiceQuestion-10 (5pts) ^
Stratified Cluster Systematic Convenience	) Multiple	eChoiceQuestion-10 (5pts) ^
Stratified Cluster Systematic Convenience	) Multiple	eChoiceQuestion-10 (5pts) ^
Stratified Cluster Systematic Convenience	) Multiple	eChoiceQuestion-10 (5pts) ^
Cluster  Systematic  Convenience	) Multiple	eChoiceQuestion-10 (5pts) ^
Systematic Convenience	) Multipl	
Convenience	) Multipl	Simple
	) Multiple	Simple Stratified
□ None	Multiple S	Simple Stratified Cluster
	Multiple S	Simple Stratified Cluster Systematic

**5**/5

	oleChoiceQuestion-11 (5pts) ^
	Nominal
✓ ■	Nominal
	Ordinal
	Interval/Ratio
<b>0</b> /5	
	oleChoiceQuestion-12 (5pts) ^
<b>♂</b> □	Nominal
	Ordinal
<b>₩</b> ■	Interval/Ratio
<b>5</b> /5	
	oleChoiceQuestion-13 (5pts) ^
	Nominal
	Ordinal
<b>✓</b>	Interval/Ratio
<b>25</b> /25	
4) Calcu	late and Match the Relat (25pts) ^

## Calculate and Match the Relative Frequencies for the following situation.

Sixty adults with gum disease were asked the number of times per week they used to floss before their diagnosis

# Flossing	Frequency	Relative
per Week		Frequency
0	27	
1	18	
3	11	
6	3	
7	1	

## You selected:

0 **→** 0.4500

1 → 0.3000

3 → 0.1833

6 → 0.0500

7 **→** 0.0167

Add a comment