

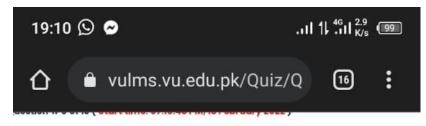
0	Prime distribution function
0	Probability density function
0	Population density function
0	Preface dimension function





0	Discrete probability distribution
0	Extreme value distribution
0	Beta distribution
0	Continuous probability distribution





Which one of the following happens to be the correct formula for μ (probability mean)? Download More Quizzes Files From

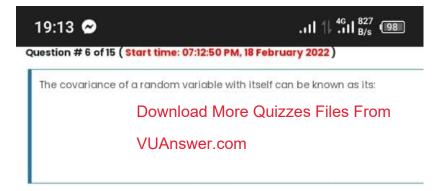
VUAnswer.com

C	μ=Ex3 - 2 (AB)	
)	μ= Ε (Μ) + Ρ (χ) (Σχ)	
)	μ= Ε(X) = Σχ Ρ (x)	NOT CONFIRM
)	μ= x (ε) + Σ (ΑΒ)2	

Download More Quizzes Files From

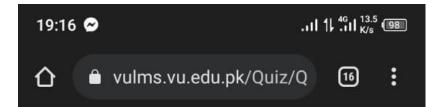
VUAnswer.com





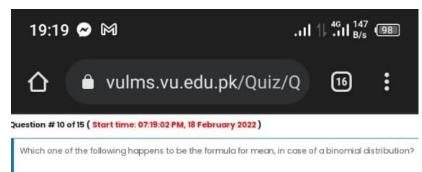
0	Variance
0	Standard deviation
0	Correlation
0	Expected value





С	10 is less then X, which is again less than 15
С	10 is less then X, which is less than or equal to 15
С	10 is less than or equal to x, which is again less than or equal to 15
С	10 is less than or equal to x, which is less than 15





Download More Quizzes Files From

VUAnswer.com

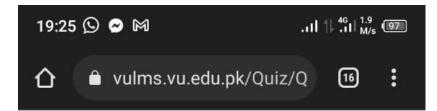
0	Pn=E(n)
0	E(X)=np
0	P=E(x)
0	X(n)=E-x
	Click



19:2	3 ♥ MI 1) ⁴⁰ / ²²⁷ 100	
	ch one of the following tests enables us to determine in a statistical manner that whether or not the theoretical distribution fits the rved distribution reasonably well?	<
elect	the correct option Chi-square test	C
0	Binomial test	
\cap	One-way Anova	

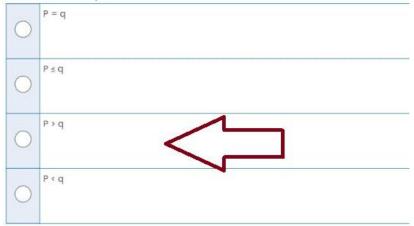
Download More Quizzes Files From

VUAnswer.com

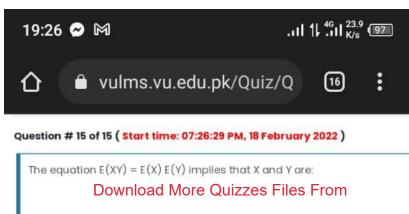


Question # 14 of 15 (Start time: 07:24:57 PM, 18 February 2022)

The binomial distribution will be skewed to the right in which one of the following cases?



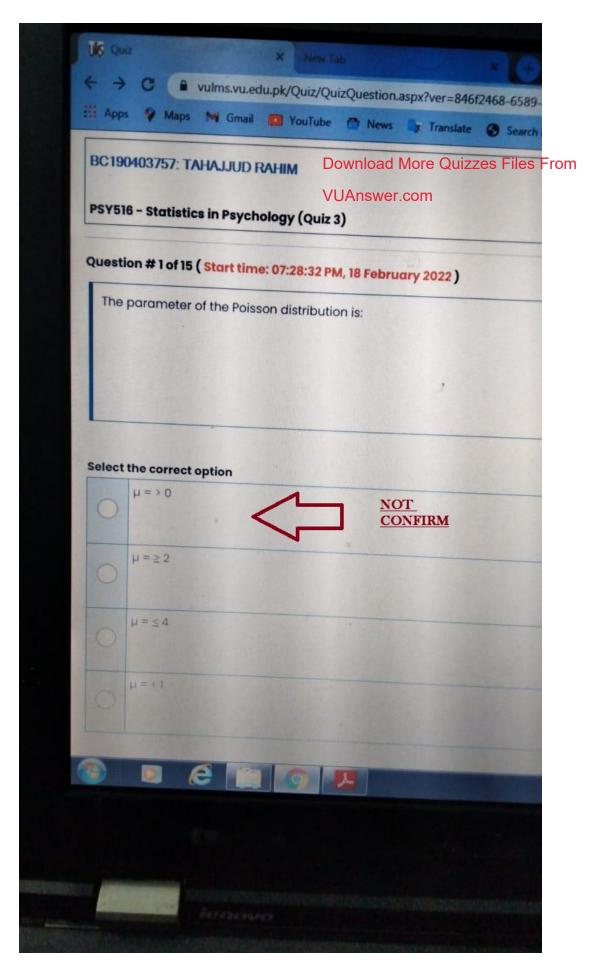




VUAnswer.com

0	Statistically independent
0	Positively correlated
0	Infinite variables
0	Negatively correlated





US Quiz X New Tab X + Contract Contract T	
← → C	
🔢 Apps 🦻 Maps 🐂 Gmail 💼 YouTube 🍈 News 🧤 Translate 🎯 Search icon 🔞 Webty DoDear Po.	New
BC190403757: TAHAJJUD RAHIM	
PSY516 - Statistics in Psychology (Quiz 3)	
Question # 3 of 15 (Start time: 07:31:24 PM, 18 February 2022)	
If three coins are tossed, the minimum number of heads happen to be:	
Select the correct option	
	4
3	
0	
0 2	
0	
0	
Terriouse	
F1 F2 F3 F4 F5 F6	F7

		And Street Made	State of Street of Street of Street	a de la compañía de la	
	Download I	More Quizz	es Files F	rom	
	VUAnswer.				
	VUAIISWEI.	COM			
	104 10	× +			
PRS 9 Maps N Gmail B V	Quiz/QuizQuestion.aspx?	ver=619c006b-c563-	46a6-8425-61be2	e8f2f51	
pps 🧣 Maps Mi Gmail 🐻 1		Translate 🕑 Search	icon 🤞 Webty C	koDear Po " 🕑 Ner	w Tab
190403757: TAHAJJUD RAHIN	и				
Y516 - Statistics in Psycholog	y (Quiz 3)				
ention # 4 of 15 (Start Have 6					
estion # 4 of 15 (Start time: 0					
In graphical representations, v	ve can only get the me	an in the center of	the distribution of	only if it is:	
elect the correct option			0		
A U-shaped distribution					
-					
A symmetric distribution					
			-		
A J-shoped distribution					
A negatively skewed dis	tribution				
0					
9 d é 🗎		La la conte	Louis Maria		
lenos	10				
	Contraction of	SAL.	Thinklantage		00
Esc	- 4 +	×O	a rannaturalit		
F1	F2 F3	F4	F5	F6 F7	F8
~ !	@ #	\$	%	1	8 *
. 1	2 3	4	5	6	77

uestion	# 9 of 15 (Start time: 07:38:21 PM, 18 February 2022)			
The gro	aph of the distribution function of a discrete random vari	able is also known as owing	to its shape?	
	,			
1000				
Select	the correct option			
	Jump/step function	<u> </u>		
10				
	Take function		:	
0				
1	Slide function			
C				
-	Fail function			
10				
L		A Party of the second sec		DV
G				

Download More Quizzes Files From

VUAnswer.com

US Quiz			X Rew Tab					
						× + +		
	9 Maps	M Gmail	YouTube	News	Translate	8609-4725-4d7	3-95e2-60a7acf	ee2d6
						Search icon	Webty Dol	Dear Po 😧 New Ta
1.00		NHAJJUD R/	logy (Quiz 3)	,				
Questio	on # 7 of 15	(Start time	: 07:35:34 PN	A, 18 Februa	ary 2022)			
						ing mathemo	iticians?	
					,			•
Select	the correc	t option						
0		le Jamarion			1			
				<	< :			
0	Le Francis	s Coffer			~			
0	Franz Kal	ka						
0	Simeron	Denis						
		6		<u>, , , , , , , , , , , , , , , , , , , </u>				
-		lono						
F	Esc	×C)C.	4 +)	×O	Third	Ventage	0
		F1	F2	F3	F4	F5	F6	F7 F
~		1	@	#	1	\$	%	- 8

Which one of the following tests enables us to determine in a statistical manner that whether or not the theoretical distribution fits the observed distribution reasonably weith	-	ion # 11 of 15 (Start time: 07:41:01 PM, 18 February 2022)	Telled many states at the	
Select the correct option One-way Anava Poired t-test Chi-square test Binomial test			initial manner that whether or not the theoretical distribution tits the	observed distribution reasonably well?
		1		
Poired t-test i Chi-square test Binomial test	> Sel	ect the correct option		
CN-square test		One-way Anova	\$	
Bromol text		Poired t-test		:
		Chi-square test]	
		Binomial test		
				Click to Sove J

US Cours		X Hand Tall		× +		
HE Apps	Maps M Gm	edu.pk/Quiz/Quiz(Question.aspx?ver=c7	493eaf-9301-43ba	9bd4-890439d3877a	
	757: TAHAJJU				Webty DoDear Po	New Tab
		ychology (Quiz 3				
			M, 18 February 2022			
Which o	one of the follow	wing happens to I	be the formula for c	o-efficient of var	iation?	
						-
Province of the local division of the local	e correct optio	n				
0	× 100 / f (x)					
Σ	c/μ×100		H		-	
2	/					
0	n × 100 / µ					
0	u × 100/ n					
3	DE		.			
-						
		enovo				
						0
E	sc	NO C-	. d + X	Therefore a	Thinkinataga	0
			E3	F4	F5 F6	F7
		F1 F2	F3	F4 C	0 <u>0</u> 0	
		@	#	\$	%	- 8

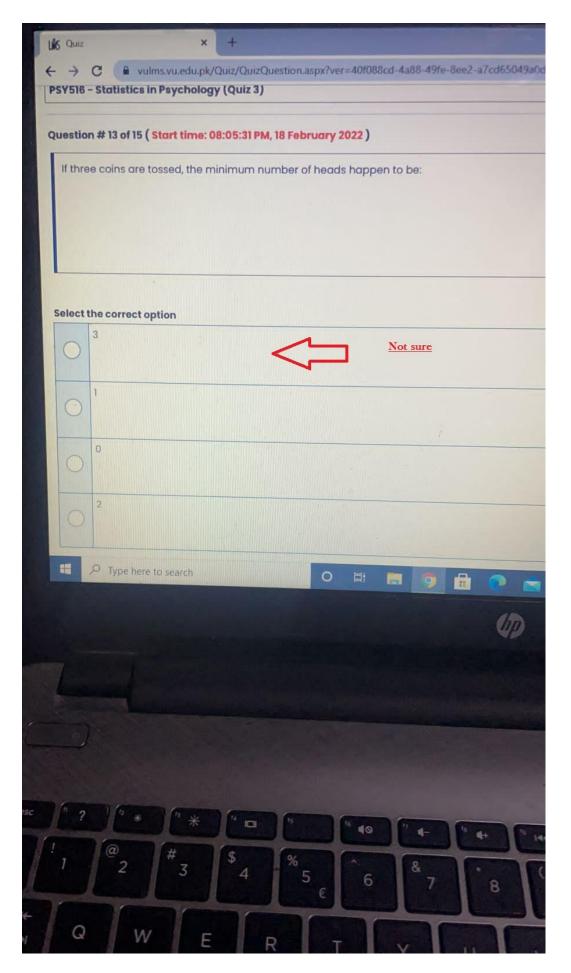
				The last	and the second second
18 m					
< > C . with	www.wdu.pk/QuayQuazQuest	ion.aspx?ver=7471	1578-16da 4bab-9	961-88e0a6115e84	
ill Appr 🖗 Maps Ing	Senal Straitube @ tax	nn fig franslate	B least icon	West- DoDes Po.	@ time Tab
BC190403757: TAHAJ PSY516 - Statistics in					
-	lart time: 07:43:18 PM, 18 (
Which one of the fol	lowing happens to be the	correct formula	for µ (probability	(mean)?	
		3			
Select the correct opt $\mu = \chi (E) + \sum (A$				-	
0					
μ= E (M) + P (x) (5x)			+	
µ=Ex3 - 2 (AB)					
$\mu = E(\mathbf{X}) = \sum \mathbf{X} \mathbf{P}$	(4)				
🐌 💵 (é		5			
and the same of the					
Esc	4) (- a -	+ X	Treasure This	Minntage	
		-	-		
	1 F2 F	F3 F4	F5	F6	F7 F
	A REAL PROPERTY AND			(0)¢)	

E-
4 3 C Vulms.vu.edu.pk/Quiz/QuizQuestion.aspx?ver=Sa336ebd-o45e-47/4-9323-345d6db
211 Anna Value Value Could Diversitate Contract Translate States and Search contract Victory Doc
BC190403757: TAHALJUD RAHIM
PSY516 - Statistics in Psychology (Quiz 3)
Question # 14 of 15 (Start time: 07:44:34 PM, 18 February 2022)
Which one of the following is the direct formula of covariance?
e covundnce?
Select the correct option
X/E(Y)+Y
E(XY): [Y(X) + E(Y)]
(X)(Y)/E (X+Y) (X-Y)
O = [[X - E(X)] [Y - E(Y)]]
3) D (C 📋 🗿 🔼
lenovo

US Que	× +
← →	C wulms.vu.edu.pk/Quiz/QuizQuestion.aspx?ver=db669e08-56bb-4c13-ab21-476ee5765e3
Questio	on # 5 of 15 (Start time: 07:58:02 PM, 18 February 2022)
In gr	aphical representations, we can only get the mean in the center of the distribution only if it is:
Select	the correct option
0	A negatively skewed distribution
0	A.U-shaped distribution
0	A symmetric distribution
0	A J-shaped distribution
	P Type here to search
	(D)
	^a ₂ [#] ₃ ⁴ ₄ [%] ₅ ⁶ ₆ ⁸ ₇ ⁸ ₉
1	

K Quiz × +	
→ C i vulms.vu.edu.pk/Quiz/QuizQuestion.aspx?ver=dfa748e1-53fc-4bcd-	8117-288081689c01
Question # 10 of 15 (Start time: 08:02:01 PM, 18 February 2022) Which one of the following is the correct explanation for the probability mat	thematical expression i.e., P (10 \leq X \leq 15)?
Download More Quizzes Files Fr	
	om
VUAnswer.com	
Select the correct option	
10 is less than or equal to x, which is less than 15	
10 is less then X, which is again less than 15	
10 is less then X, which is less than or equal to 15	1
10 is less than or equal to x, which is again less than or equal to 15	1_
	$\langle \Box$
🗉 🔎 Type here to search 🛛 🔿 🖽 🔚 🔇	9 📾 💽 🕿 🔇
and the second	(1)
	49
6 ? 1 % * 1 * * * • • • • • • • • • • • • • •	
! @ #_ \$ %_ ^ &	
1 2 3 4 5 6 €	7 8 9 0
QWERTY	UIO
ASDFGH	JKII

UK Quiz	× +
\leftrightarrow	C vulms.vu.edu.pk/Quiz/QuizQuestion.aspx?ver=fbe47b79-e8d2-444f-9ec4-b01ec49
Questio	on # 14 of 15 (Start time: 08:06:06 PM, 18 February 2022)
The	uniform distribution is also known as:
Select	t the correct option
0	The bar pie distribution
0	The cubic distribution
C	The binomial distribution
0	The rectangular distribution
-	🔎 Type here to search O 🛱 🛅 🌍 🛱 💽
	Ø,
	2
	@\$_%8



S Quez X	+					
→ C 🔒 vulms.vo.edu.pk	/Quiz/QuizQuestion.aspx?ve	r=d472176c-36c4-4	3c2-b1ac-4ddeb76	965el		
uestion # 12 of 15 (Start time:	08:04:09 PM, 18 February	2022)				1
The graph of the distribution	function of a discrete ran	dom variable is for	med in which or	ne of the followin	ng shapes?	
	Download I	More Quizz	zes Files	From		
	VUAnswer.	com				
Select the correct option				_		
Staircase	<					
Bell curve	~					
Haphazard graph			1			
J-shaped graph						
P Type here to search			9 🖻 🕯	• 🖷 📀		
at the part				(P)		
And and a state of the second						
and the second						
10-						
? / * / *		· 40		-	H " HI	6
@#	\$ 4 [%] 5 €	6 8 7	. 8	(9	0-	Ì
Q W E	RT	Y	U	1	D P	K
ASD	F	GН	L	K	-	

5 Que	x +
+	C R vulms.vu.edu.pk/Quzz/QuzzQuestion.aspx?ver=6889822a-17b0-4a95-bb07-8b8e1a5816
_	n # 1 of 15 (Start time: 07:50:48 PM, 18 February 2022)
The bi	inomial distribution can be classified as which one of the following kinds of distribution
	Continuous probability distribution
0	
	Discrete probability distribution
	atreme value distribution
8	Beta distribution
2	Type here to search O Ht En 🕤 🔒 🕥

(4) (d)	WhatsApp X 🕅 Quiz X 🕂	•		×
	C 🔒 vulms.vu.edu.pk/Quiz/QuizQuestion.aspx?ver=98ef6545-d51d-417c-9440-245832a865f8		• @	
III Apps	; 🚧 Gmail 🧰 YouTube 🕺 Maps 🏦 News 💐 Translate	🗉	Readi	ng list
Questi	on # 1 of 15 (Start time: 08:09:41 PM, 18 February 2022)	Total	Marks	c1
If X o	and Y are two variables that are statistically independent, then their covariance is represented by:			
				14
Select	the correct option			
0	1			
0				
0	2			
0	3			
-	eliab la finice la sura d'itera la l		815	PM
		ENG	2/18	/2022 ×
	WhatsApp X Quiz X + C ivulms.vu.edu.pk/Quiz/Quiz/QuizQuestion.aspx?ver=38721815-247c-416a-84b5-c37481406ecf L2 1	Ŭ,	• 0	
	🕐 Graal 🧰 YouTube 🕱 Maps 📸 News 🛐 Translate		Readi	
Questi	on # 2 of 15 (Start time: 08:11:21 PM, 18 February 2022)	Total	Marks	c1 ^
F (x,	y) > 0 for all (x, y) is a property pertaining to which one of the following kinds of distributions?			1
				Ι.
L			-	
Select	the correct option			
0	Continuous bi-variate			
	Discrete bi-variate			-
0				
	Continuous univariate			
0				
-	Discrete univariate			4
0				
				4
	😫 🗖 🚺 🐔 🍛 💽 📓 📸 🎻 📼			

(4) V	WhatsApp	× 🕅 Quiz	× 🕀	💙 - 🗖 🗙
	C A	vulms.vu.edu.pk/Quiz/QuizQuestion.asp	x?ver=de269bb8-0107-4265-b979-5dbece9b0180	e 🛧 🛛 🖈 🕘 :
	🖬 Gmai	l 🤨 YouTube 🕺 Maps 🚮 News 📱		E Reading list
Questi	011 ++ + 011	5 (3turt time. 00.13.38 PM, 18 Pebru	ny 2022 j	TUTUTNUTKS
In th	e case of	mathematical expectation of a cont	nuous probability distribution, the summation sign is repl	laced by one of the following signs?
-				
Select	the correct	ct option		
\bigcirc	a many			
0	Under ro	ot		
0				
	Permuta	tion		
0				
	Internet?			
0	Integrati	on		
				Click to Save Answer & Move to Next Question
-	<u> </u>	a o 💿 à 🤅	R 10 10 10 10 10 10 10 10 10 10 10 10 10	- and 📷 🗊 4) ENG 8:17.PM
(B) (3) \	WhatsApp	× 🕅 Quiz	× +	
			x?ver=e6073d7c-b25b-417e-9938-5af225dfaa5e	@★ *Q :
		I 🐽 YouTube 🎗 Maps 🚳 News 🗟		II Reading list
Quesu	011 ** 3 011	5 (Start time, 05.15.20 PM, 16 Pebra	ny 2022 j	TOTAL MALKS.
Bl ar	nd B2, the	two moment ratios, give an indicatio	n of which one of the following qualities of a distribution?	
				A
Select	the correc	toption		
Select		s and Kurtosis		
\bigcirc			X P D	
			A & B	B
0	Mid-poir	its		
\sim	Mean va	lue		
0				
	Axis valu	0		A
0		82		
				Click to Save Answer & Move to Next Question
-		🗂 🔘 💽 🛓 🤅		🛥 and 🔯 🖹 🕪 ENG 2/18/2022
-	1	🗉 💛 💟 💆 🌾	Solution Solution	- atl 😼 🗊 🕩 ENG 2/18/2022

(3)	3) WhatsApp 🗙 🕅 Quiz 🗙 🕂	🕑 - 🗖 🗙
	C B vulms.vu.edu.pk/Quiz/QuizQuestion.aspx?ver=3cd4fadb-dc6b-419a-a4cb-	168266953d15 🖉 🖈 🧶 :
T App	pps 🚧 Gmail 🧧 YouTube 🕺 Maps 🚮 News 🎦 Translate	🔝 Reading list
Questi	stion # 6 of 15 (Start time: 08:16:59 PM, 18 February 2022)	Total Marks; 1
The	e derivation of the Poisson distribution is published in the year:	
L		
Select	ct the correct option	
0	1837	
O	^ <⊐	
	1765	
0		
	1890	
\bigcirc		
	1678	
0		
-	👸 🖪 👩 🕹 🐸 🌍 🚺 🛗	
-		
(3)	3) WhatsApp x 🕅 Quiz x 🕂	
/	3) WhatsApp × to Quiz × +	V —
← →		
← → Ⅲ App:	C wulms.vu.edu.pk/Quiz/Quiz/Question.aspx?ver=3e898f42-076e-44df-bb9a-	ecb223ebao4 🗠 🖈 📀 :
← → III App: Questi	→ C 🔒 vulms.vu.edu.pk/Quiz/QuizQuestion.aspx?ver=3e89842-076e-44df-bb9a- pps ef Gmai 🎍 YouTube 💢 Maps 🎆 News 💵 Translate	ecb223ebao4 😰 🖈 🕑 i I Reading Int
← → III App: Questi	C PutImsvuedupk/Quiz/Quiz/Quistion.aspi?vera3e896/42-076e-44df-bb9a- pps Pf Gmai Gmai VouTube X Maps Maps Translate stion # 7 of 15 (Start time: 08:18:31 PM, 18 February 2022)	ecb223ebao4 😰 🖈 🕑 i I Reading Int
← → III App: Questi	C PutImsvuedupk/Quiz/Quiz/Quistion.aspi?vera3e896/42-076e-44df-bb9a- pps Pf Gmai Gmai VouTube X Maps Maps Translate stion # 7 of 15 (Start time: 08:18:31 PM, 18 February 2022)	ecb223ebao4 😰 🖈 🕑 i I Reading Int
← → III App: Questi	C PutImsvuedupk/Quiz/Quiz/Quistion.aspi?vera3e896/42-076e-44df-bb9a- pps Pf Gmai Gmai VouTube X Maps Maps Translate stion # 7 of 15 (Start time: 08:18:31 PM, 18 February 2022)	ecb223ebao4 😰 🖈 🕑 i I Reading Int
← → III App: Questi	C PutImsvuedupk/Quiz/Quiz/Quistion.aspi?vera3e896/42-076e-44df-bb9a- pps Pf Gmai Gmai VouTube X Maps Maps Translate stion # 7 of 15 (Start time: 08:18:31 PM, 18 February 2022)	ecb223ebao4 😰 🖈 🕑 i I Reading Int
← → Questing The	C PutImsvuedupk/Quiz/Quiz/Quistion.aspi?vera3e896/42-076e-44df-bb9a- pps Pf Gmai Gmai VouTube X Maps Maps Translate stion # 7 of 15 (Start time: 08:18:31 PM, 18 February 2022)	ecb223ebao4 😰 🖈 🕑 i I Reading Int
← → Questing The	C Wulmsvuedupk/Quiz/QuizQuestion.aspi/ver-30e996f42-076e-44df-bb9a- ps Pf Gmai Fyollube Maps News Translate stion # 7 of 15 (start time: 08:18:31 PM, 18 February 2022) te uniform distribution is also known as:	ecb223ebao4 😰 🖈 🕑 i I Reading Int
← → Questing The	C Vulmsvuedupk/Quiz/QuizQuestion.aspi/vers3e896f42-076e-44df-bb9a- ps VI Gmai VI Gmai VI Vulue VI Maps VI Maps VI News VI Tanslate astion # 7 of 15 (Start time: 08:18:31 PM, 18 February 2022) te uniform distribution is also known as:	ecb223ebao4 😰 🖈 🕑 i I Reading Int
← → Questi The Select	C Vulmsvuedupk/Quiz/Quiz/Quiz/Quiz/Quiz/Quiz/Quiz/Quiz	ecb223ebao4 😰 🖈 💽 i I Ressing Int
← → Questing The	C Vulmsvuedupk/Quiz/Quiz/Quiz/Quiz/Quiz/Quiz/Quiz/Quiz	ecb223ebao4 😰 🖈 🕑 i I Reading Int
← → Questi The Select	C Vulmsvuedupk/Quiz/Quiz/Quiz/Quiz/Quiz/Quiz/Quiz/Quiz	ecb223ebao4 😰 🖈 🕑 i I Reading Int
← → Questi The Select	C Vulmsvuedupk/Quiz/Quiz/QuizQuestion.aspi/ver-33e996f42-076e-44df-bb9a- pps VI Gmal VI Vulmsvuedupk/Quiz/QuizQuestion.aspi/ver-33e996f42-076e-44df-bb9a- pps VI Vulmsvuedupk/QuizQuestion.aspi/ver-33e996f42-076e-44df-bb9a- pps VI Vulmsvuedupk/QuizQuestion.aspi/ver-33e996f42-076e-44df-bb9a- pps VI Vulmsvuedupk/QuizQuestion.aspi/ver-33e98f42-076e-44df-bb9a- Pps VI V	ecb223ebao4 😰 🖈 🕑 i I Reading Int
← → Questi The Select	C Vertical Values Value Value Value Values	ecb223ebao4 😰 🖈 🕑 i I Reading Int
← → Questi The Select	C Vulmsvuedupk/Quiz/Quiz/QuizQuestion.aspi/ver-33e996f42-076e-44df-bb9a- pps VI Gmal VI Vulmsvuedupk/Quiz/QuizQuestion.aspi/ver-33e996f42-076e-44df-bb9a- pps VI Vulmsvuedupk/QuizQuestion.aspi/ver-33e996f42-076e-44df-bb9a- pps VI Vulmsvuedupk/QuizQuestion.aspi/ver-33e996f42-076e-44df-bb9a- pps VI Vulmsvuedupk/QuizQuestion.aspi/ver-33e98f42-076e-44df-bb9a- Pps VI V	ecb223ebao4 😰 🖈 🕑 i I Reading Int
← → Questi The Select	C Vertical Values Value Value Value Values	ecto223ebao4
← → Questi The Select	C Vertical Values Value Value Value Values	ecb223ebao4 😰 🖈 🕑 i I Reading Int

(3) What	tsApp	X 🕅 Quiz	× 🕀				• -	. 🗗 🗙
← → (C 🔒 vulms.vu.edu.j	k /Quiz/QuizQuestion.as	px?ver=f0e8d1c8-1c24-4f96-8aca-02	dac0e3a92		e ا	e) 🗆 🕯	• 🕐 🗄
Apps 1	🕂 Gmail 🧰 YouTube	🕺 Maps 📅 News 🚦	🔋 Translate				1	Reading list
Question	# 9 of 15 (Start time	08:19:50 PM, 18 Febru	ary 2022)				Total I	Marks: 1
Suppos	e that A is an event,	and its compliment is	Ā. If the probability of A is 1/K2 , th	en the probability of Ā wi	I be written with a difference	e of:		
								- 14
	correct option							_
3								
								-
0								
		R 4 4	Al 63	@ 🗖		official and former a second of the second		8:23 PM
(3) What		x 🖸 Quiz		42/ 🔛	- 1987 (Sec. 19	- all (8	(1) ENG	2/18/2022
			× + px?ver=5758ad39-6b4a-426c-bd93-2	8ef608e5b06		e .		
Apps	🖷 Gmail 💼 YouTube	🛤 Maps 🚮 News 🖥	Translate					Reading list
-		. 06.21.21 PW, 10 PEDIC	NTR ASSA				Totari	MULKS.
Which o	one of the following is	the direct formula of	covariance?					
								- 11
	correct option							
0								
E	(XY): [Y(X) + E(Y)]							
0								
x	'E(Y)+Y							
\bigcirc								
	[[X - E(X)] [Y - E(Y)]]							
	([v - ε(v)] [t - ε(Y)]]							
				a state		Click to Save Answer & Move		
-	i 🖸 🔿	C 🕹 🕯	Q Q	🧭 🔜		- all 😼		8:25 PM 2/18/2022

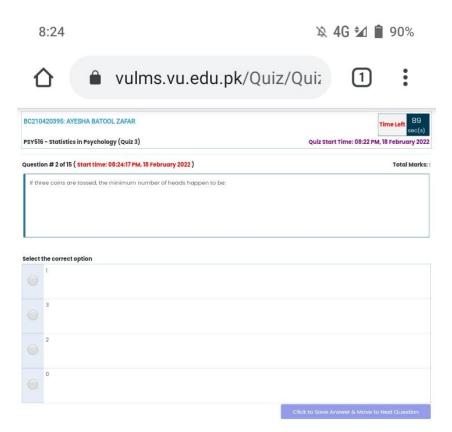
Download More Quizzes Files From

VUAnswer.com

(516 – Statistics in Psychology (Quiz 3) Quiz Start Time: 08:22 PM, 18 February 20	🗅 🇯 vulms.vu.edu.pk/Qui	iz/Quiz 1
F56 - statistics in Psychology (quiz 3) quiz start Time: 08:22 PM, 18 February 2022) stion #1 of 15 (start time: 08:22:08 PM, 18 February 2022) Total Mar thich one of the following happens to be the formula for co-efficient of variation? Image: constant of the following happens to be the formula for co-efficient of variation? thick one of the following happens to be the formula for co-efficient of variation? Image: constant of the following happens to be the formula for co-efficient of variation? text the correct option Image: constant of the following happens to be the formula for co-efficient of variation? Image: constant of the following happens to be the formula for co-efficient of variation? Image: constant of the following happens to be following happens to be the formula for co-efficient of variation? Image: constant of the following happens to be the formula for co-efficient of variation? Image: constant of the following happens to be foll	0420395: AYESHA BATOOL ZAFAR	
which one of the following happens to be the formula for co-efficient of variation? Set the correct option $n \times 100 / \mu$ $\Sigma / \mu \times 100$ $\mu \times 100 / f(x)$ $\mu \times 100 / n$	16 - Statistics in Psychology (Quiz 3)	Quiz Start Time: 08:22 PM, 18 February 2022
$r \times 100 / \mu$ $\hat{\Sigma} / \mu \times 100$ $\mu \times 100 / f (x)$ $\mu \times 100 / n$	tion # 1 of 15 (Start time: 08:22:08 PM, 18 February 2022)	Total Marks: 1
μ × 100 / f (x) μ × 100 / n	n × 100 / µ	
µ × 100/ n		
µ × 100/ n	Σ/μ×100	
	Σ/μ×100	

(4) (4)	WhatsApp	× 🔣 Quiz	× 🕀	
← →	C A	vulms.vu.edu.pk/Quiz/QuizQuestion.as	px?ver=7016e5ca-c8ae-4aca-a557-37b8bed497d8	년 🎓 🔹 🏓 :
		🛛 🚺 YouTube 🔀 Maps 🚮 News 🕯 cs in Psychology (Quiz 3)	Translate	Quiz Start Time: 08:09 PM, 18 February 2022
10101	o otatisti	contrology (quico)		
Questi	on # 13 of	15 (Start time: 08:22:29 PM, 18 Febr	Jary 2022)	Total Marks: 1
White	ch one of t	he following happens to be the forr	rula for variance, in case of a binomial distribution?	
Select	the correc	tantion		
Select	Var(X)=r		1	
0		<	$\langle \square$	
	Var(X)=r	-1		
\bigcirc				
	11- (M)	(
0	Var(X)=r	((n+1)		
0	Var(X)=E	n-1		
-		i 🕹 🧑 🔿 🖬	[] [- and 🛃 🔒 40 ENG 826 PM
-	WhatsApp	× M Quiz	× +	
			px?ver=ea1034b5-a200-41e2-bd2e-4a4d86880c1f	@ * * 🔇 :
	s 🙀 Gmai	💼 YouTube 🔀 Maps 🚮 News	Translate	🔝 Reading list
Questi	on # 14 of	15 (Start time: 08:23:35 PM, 18 Febr	uary 2022)	Total Marks:)
The	relationsh	p between f (x) and the F (x) is that	the derivative of $F(x)$ is equal to:	
Select	the correc	t option		
	(x) F			
0				
	F (X)			
0			\sim	
	x			
0				
	1(2)			A
0	f (x)			
		i 🕹 🧑 🔿 🖬	[] [
-	Design of the second se			2/18/2022

😰 (3) WhatsApp × 🖸 Quiz × 🕂	🗢 - 🛛 💌
← → C	le 🖈 👘 🛊 🔮 i
🏢 Apps 🚧 Gmail 😐 YouTube 🕱 Maps 📸 News 🌆 Translate	🔢 Reading list
Question # 15 of 15 (Start time: 08:24:57 PM, 18 February 2022)	Total Marks: 1
Which one of the following happens to be the formula for mean, in case of a binomial distribution?	
Select the correct option	
P = E(x)	
X(n)=E-x	
E(X)=np	
Pn=E(n)	
🗉 📋 🚺 🔘 这 😔 💽 📓 🏙 🚳 🐷	→ and 😼 👔 (I) ENG 8:29 PM 2/18/2022



🖒 🇯 vulms.vu.edu.pk/Quiz	z/Quiz 1
210420395: AYESHA BATOOL ZAFAR	Time Left 89
Y516 - Statistics in Psychology (Quiz 3)	Quiz Start Time: 08:22 PM, 18 February 2022
estion # 3 of 15 (<mark>start time: 08:25:02 PM, 18 February 2022)</mark>	Total Marks: 1
art the correct online.	
Probability of A ∩ B	
Probability of A n B	
Probability of A n B	

-	🗎 🌲 vulms.vu.edu.pk	(Quiz/Quiz 1 :
C2104	20395: AYESHA BATOOL ZAFAR	TimeLeft 89 sec(s)
sy516	- Statistics in Psychology (Quiz 3)	Quiz Start Time: 08:22 PM, 18 February 2022
uestio	n # 4 of 15 (start time: 08:26:31 PM, 18 February 2022)	Total Marks: 1
	ne correct option A pie-chart	
	A pie-chart	

-	vulms.vu.edu.pk/C	Quiz/Qui; 1
3C210420395: AYESHA B	ATOOL ZAFAR	Time Left 88
PSY516 - Statistics in Psyc	chology (Quiz 3)	Quiz Start Time: 08:22 PM, 18 February 2022
uestion # 6 of 15 (<mark>start t</mark>	ime: 08:29:48 PM, 18 February 2022)	Total Marks:
elect the correct option $\mu = s 4$		
μ= s 4		
$\mu = \le 4$ $\mu = \ge 2$		
μ = s 4		

) 🏛 vulms.vu.edu.pl	
BC21042	20395: AYESHA BATOOL ZAFAR	Time Left 88 sec(s)
sy516 -	Statistics in Psychology (Quiz 3)	Quiz Start Time: 08:22 PM, 18 February 2022
uestion	# 7 of 15 (start time: 08:31:25 PM, 18 February 2022)	Total Marks: 1
ect th	Download More G VUAnswer.com	Quizzes Files From
ŧ	VUAnswer.com	Quizzes Files From
1	VUAnswer.com	Quizzes Files From
	CONTRACTOR	Quizzes Files From

Select the correct option.	How	can you read the equation: " $2 \le x \le 3$ "?	
The number 2 is included but 3 is excluded The difference between 2 and 3 is 1 The number 2 is excluded and 3 is included			
The number 2 is included but 3 is excluded The difference between 2 and 3 is 1 The number 2 is excluded and 3 is included			
The number 2 is included but 3 is excluded The difference between 2 and 3 is 1 The number 2 is excluded and 3 is included			
The number 2 is included but 3 is excluded The difference between 2 and 3 is 1 The number 2 is excluded and 3 is included			
The number 2 is included but 3 is excluded The difference between 2 and 3 is 1 The number 2 is excluded and 3 is included			
The number 2 is included but 3 is excluded The difference between 2 and 3 is 1 The number 2 is excluded and 3 is included	Select	the correct option	
The difference between 2 and 3 is 1 The number 2 is excluded and 3 is included			
The number 2 is excluded and 3 is included	O		
The number 2 is excluded and 3 is included			
0	0	The difference between 2 and 3 is 1	and the second second
0	0		
0			
LH.S is equal to R.H.S	0	The number 2 is excluded and 3 is included	
LH.S IS equal to R.H.S	9		
		LHS is equal to RHS	
	0		

	🗅 🇯 vulms.vu.edu.pk	
C210	1420395: AYESHA BATOOL ZAFAR	Time Left 85 sec(5)
sy51	6 - Statistics in Psychology (Quiz 3)	Quiz Start Time: 08:22 PM, 18 February 2023
uesti	on # 10 of 15 (Start time: 08:36:09 PM, 18 February 2022)	Total Marks:
	the correct option Permutation	
	Permutation	

ι	🗅 🗎 vulms.vu.edu.p	k/Quiz/Quiz
BC210	0420395: AYESHA BATOOL ZAFAR	Time Left 89 sec(s)
sy51	6 - Statistics in Psychology (Quiz 3)	Quiz Start Time: 08:22 PM, 18 February 202
uesti	on # 11 of 15 (start time: 08:37:51 PM, 18 February 2022)	Total Marks:
	rrelation of 0.95 can be best interpreted as which one of the following	statements?
	the correct option	statements?
	the correct option	statements?
elect	the correct option A positive correlation	

• • •

8:39 🕥		🕸 4G 🖬 🗎 88%
<u>۵</u>	vulms.vu.edu.pk/0	Quiz/Qui: 1
C210420395: AYESHA BATO	OL ZAFAR	TimeLeft 89
sy516 - statistics in Psycholo	ogy (Quiz 3)	Quiz Start Time: 08:22 PM, 18 February 2022
uestion # 12 of 15 (<mark>start time</mark>	: 08:39:17 PM, 18 February 2022)	Total Marks: 1
Variance	\sim	
Correlation	\leq	
Correlation Standard deviation		
Correlation		

- • •

ι	🗅 🗋 vulms.vu.edu.pk	/Quiz/Quiz
BC210	0420395: AYESHA BATOOL ZAFAR	Time Left 89
sy51	6 - Statistics in Psychology (Quiz 3)	Quiz Start Time: 08:22 PM, 18 February 20
uesti	on # 13 of 15 (Start time: 08:40:34 PM, 18 February 2022)	Total Mark
	ribution reasonably well?	
	the correct option Paired t-test	
elect	the correct option	
elect	the correct option Paired t-test	

• • •

8:53 🔘 🗎	0	≋ılıl (
X	П	\$:
BC210418132: AFSHEEN IMTIAZ PSY516 - Statistics in Psychology (Quiz 3)	Quiz Star	Time rt Time: 08:46 PM, 18 F	e Left 62 sec(s) ebruary 2022
Question # 5 of 15 (Start time: 08:53:22 PM, 18 February 2022)			Total Marks: 1
Select the correct option			
The number 2 is excluded and 3 is included			
O The number 2 is included but 3 is excluded			
LH.S is equal to R.H.S			
The difference between 2 and 3 is 1			
	Click to Save A	Answer & Move to Next	t Question



8:54 🕥 🖻	🖸 اוו ווו 🗟 🛈
X	□ ペ :
BC210418132: AFSHEEN IMTIAZ PSY516 - Statistics in Psychology (quiz 3)	Time Left 88 sec(s) Quiz Start Time: 08:46 PM, 18 February 2022
Question # 6 of 15 (start time: 08:54:45 PM, 18 February 2022)	Total Marks: 1
select the correct option	
A Strong positive correlation	
A neutral correlation	
A positive correlation	
A weak positive correlation	
	Click to Save Answer & Move to Next Question



8:55 😡 🖹	🖸 اוו اוו 🗟 ن
X a Quiz vulms.vu.edu.pk	□ % :
BC210418132: AFSHEEN IMTIAZ PSY516 - Statistics in Psychology (Quiz 3)	Time Left 88 sec(s) Quiz Start Time: 08:46 PM, 18 February 2022
Question # 7 of 15 (Start time: 08:55:21 PM, 18 February 2022)	Total Marks:
select the correct option	
Continuous probability distribution	
Discrete probability distribution	
Beta distribution	
Extreme value distribution	
	Click to Save Answer & Move to Next Question



8:58 🔉 🗎	ت ان ان 🗟 ن
X a Quiz vulms.vu.edu.pk	L % :
BC210418132: AFSHEEN IMTIAZ PSY516 - Statistics in Psychology (Quiz 3)	Time Left 88 sec(s) Quiz Start Time: 08:46 PM, 18 February 2022
Question # 11 of 15 (Start time: 08:58:24 PM, 18 February 2022)	Total Marks:
select the correct option	
Population density function	
Preface dimension function.	
O Probability density function	
Prime distribution function	
	Click to Save Answer & Move to Next Ouestion

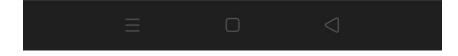


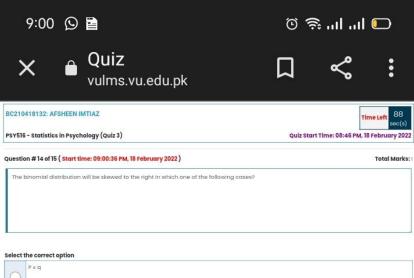
Download More Quizzes Files From VUAnswer.com

8:59 🕓 🗎	ତ ଲି	II (
X a Quiz vulms.vu.edu.pk	Д	\$:
BC210418132: AFSHEEN IMTIAZ Psy516 - Statistics in Psychology (Quiz 3)	Quiz Start 1	Time: 08:46 PM, 18 F	<mark>e Left</mark> 83 sec(s) February 2022
Question # 12 of 15 (Start time: 08:58:56 PM, 18 February 2022)			Total Marks: 1
select the correct option			
Slide function			
O Jump/step function			
Fall function			
C Take function			
	Click to Save An	swer & Move to Nex	t Ouestion

Download More Quizzes Files From

VUAnswer.com

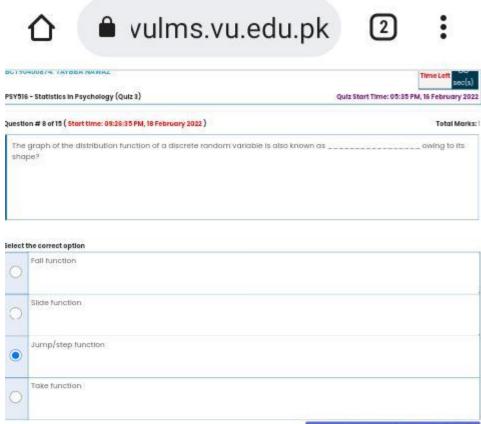




0		
0	b > d	
0	$\mathbf{b} = \mathbf{d}$	
0	Prq	
		Click to Save Answer & Move to Next Question



PSY516 - Statistics in Psychology (Quiz 3)	
	Quiz Stort Time: 09:04 I
Question # 2 of 15 (Start time: 09:05:25 PM, 18 February 2022)	
The derivation of the Poisson distribution is published in the year.	
Select the correct option	
Y516 - Statistics in Psychology (Quiz 3)	
	Quiz Start Time: 09:04 PM
lestion # 10 of 15 (Start time: 09:14:42 PM, 18 February 2022)	
For an absolutely symmetric distribution the third moment about the mean is:	
Nect the correct option	



Click to Save Answer & Move to Next Question

 \triangleleft

1	🗅 🔒 vulms.vu.edu.pk	2	:
Whi	ch one of the following is the correct explanation for the probability mathem	atical expression	n i.e., P (10 s X s 15
Select	the correct option		
۲	10 is less than or equal to x, which is again less than or equal to 15		
0	10 is less than or equal to x, which is less than 15		
0	10 is less then X, which is less than or equal to 15		
0	10 is less then X, which is again less than 15		

Click to Save Answer & Move to

 \triangleleft O

1	🗅 🔒 vulms.vu.edu.pk	2	÷
	on # 11 of 15 (Start time: 09:28:53 PM, 18 February 2022)	NAME DOM: 5 11	nnu. vu.uv (m, ru
20023	raphical representations, we can only get the mean in the center of the distrib	bution only if it is:	8
elect	the correct option		
	the correct option A negatively skewed distribution		
	A negatively skewed distribution		



Click to Sove Answer & Move to Next



0	A J-shaped curve	
0	A smooth bell curve	
0	A pie-chart	
Э	A bar graph	



 \triangleleft

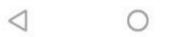
0

sy51	16 - Statistics in Psychology (Quiz 3)	Quiz Start Time: 0	
uesti	estion # 14 of 15 (<mark>Start time: 09:33:17 PM, 18 February 2022</mark>)		
The	e marginal probabilities occur on the margins of which on	e of the following kinds of tables?	
elect	t the correct option		
elect	t the correct option Bi-variable table		
elect			
	Bi-variable table		
) 	Bi-variable table		
	Bi-variable table Uni-variate table	~	
	Bi-variable table		
	Bi-variable table Uni-variate table		
	Bi-variable table Uni-variate table		

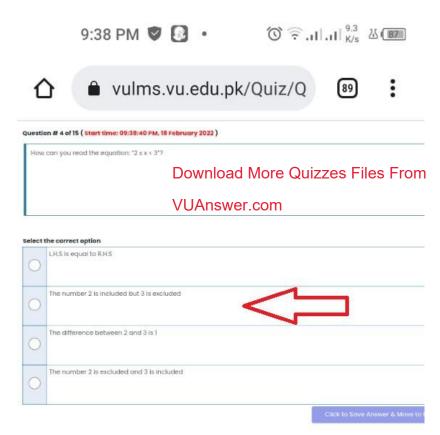
Click to Save Answer & M

PSY516 - Statistics in Psychology (Quiz 3)	Quiz Start Time: 05:35 PM, 16 Februa
Question # 15 of 15 (Start time: 09:34:50 PM, 18 February 2022)	Total
Which one of the following happens to be the value of the second moment ratio	in the case of a Leptokurtic distributior

0	>3	3
0	ə4	
0	s2	
0	я	



	vulms.vu.edu.pk/Quiz/Q
iesuon #	10116 (Start lime: 05:37:04 PM, 16 February 2022)
F (x, y) >	0 for all (x, y) is a property pertaining to which one of the following kinds of distributions?
last the	
lect the c	correct option
	crete bi-variate
O Dis	
O Dis	crete bi-variate ntinuous univariate
O Dis	crete bi-variate
O Dis C C C O D Dis	crete bi-variate ntinuous univariate



	9:39 PM 🚱 🚱 🔹 🔞 🕤 🔞 🐨
Ĺ	vulms.vu.edu.pk/Quiz/Q 🔊 :
Questic	on # 5 of 15 (Start time: 09:39:16 FM, 18 February 2022)
White	ch one of the following happens to be the formula for mean, in case of a binomial distribution?
Select	the correct option
0	E(X)=np
0	Pri=E(n)
0	P = E(x)
0	X(n)=E-x
	Olich to Source Annune S Mour

9:40 PM 🚱 🙆 🔹	لاً: المالية: 15.8 كارونية: 10 € 10 € 10 € 10 € 10 € 10 € 10 € 10
PSY516 - Statistics in Psychology (Quiz 3)	٩
Question # 6 of 15 (Start time: 09:39:56 PM, 18 February	<mark>y 2022</mark>)
The binomial distribution will be skewed to the right in	n which one of the following cases?

Select the correct option

0	P = q
0	
0	Psq
0	P≥q
	Click to

 \Box 0 \triangleleft

	9:41 PM 🚱 🚱 🔹	ʿ͡͡͡͡͡͡͡͡͡͡͡ (III), II 382 B/s ≟(B7
٢	↓ ulms.vu.edu.pk/Q	uiz/Q 89
Questi	ion # 8 of 15 (Start time: 09:41:43 PM, 18 February 2022)	
Whit	ich ane of the following happens to be the formula for co-efficient of vo	riation?
Select	t the correct option	
0	μ× 1007 N	
0	n = 100 / µ	
0	Σ / μ = 100	
۲	$\mu = 100 / t (s)$	
		Print to Print Assess & Marine



	3			
0	2			
0	1.			
0	0	<		

	0	\triangleleft

	9:49 PM 🚱 🚱 • 🕛 ஂ 🛜III K/s ຟ 🖩
仚	vulms.vu.edu.pk/Quiz/Q
	5 of 15 (Start time: 09:49:09 PM, 18 February 2022) Ition of the Poisson distribution is published in the year:
	rrect option
0	
0 1837	
0 1678	
0 1765	
	Click to Scrue Ar