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5 lavanyausha2000@gmail.	48/100 LAVANYA . M	Female Other	Auxilium college 30517U25103	9025948099	6 Mode	246	444	11	9 Measures of Dispension	0 3 (Mean - Mode)	15 Symmetrical Distribution Unimodel	Sample Variance	Valid Data	45.43 a	Population	Parameter	Sampling Distribution Probability	8/52 Does not contain any sam Convel	ation Unknown	An unstandardized versio 12
najeebnaryaggmai.com mythilbojaraju08@gmail.c	64 / 100 RMYTHEI	Female 9.000	Auxilium college 30519U10027	8344011082	6 Mode	246	444	11	9 Measures of Central Tend	0 3 (Mean - Median)	17 Asymmetrical Distribution samples 17 Asymmetrical Distribution Negatively Skewed	Modal Standard Deviation	Reliable Data	45.43 g	Distribution	Static	Samping Extribution Samping Little	8/52 Does not contain any contriviegre 8/52 Contain all sample points Conteil	ston Random	A measure of the strength Mythii
3 baskerpriys724@pmail.co	76/100 B. PRIVANKA	Female B.com	(C.A) Thinwallwar university 36319U11032	7339179245	6 Mode	246	444	11	9 Measures of Central Tend 9 Measures of Central Tend	0 3 (Mean - Median)	17 Asymmetrical Distribution Negatively Skewed	Modal Standard Deviation	Reliable Data	45.43 a	Population	Static	Sampling Distribution Sampling Error	452 Contain all common samp Regree	usion Random	A measure of the strengt Statistics A measure of the strengt Statistics
2 indhuramesh 196 @gmail.c	64 / 100 Indhumathi R 72 / 100 MONICA, P	Female B.com	Auxilium college 20518U10019 (C.A) University 26319U11026	9080909745	6 Mode 4 Mean	246	444	11	9 Measures of Central Tent 9 Measures of Central Tent	0 3 (Mean - Median) 0 3 (Mean - Median)	17 Asymmetrical Distribution Triangular Model 17 Asymmetrical Distribution Unimodel	Standard Deviation Standard Deviation	Reliable Data Discrete Data	54.40 a 54.40 a	Set Population	Parameter	Data Probability Sampling Distribution Random	126 Contain all common samp Regre 4/52 Contain all sample points Regre	usion Unknown usion Equal	All of these indhuramesh A measure of the strength Ok
1 shaheen582000@gmail.o	64 / 100 A.R. SHAHEEN	Female 2.000	Sree Abiraami Arts and Scien 30318U10043	8010850114	11 Mode	246	444	11		0 3 (Mean - Median)	17 Asymmetrical Distribution Unimodel	Standard Variance	Continuous Data	45.43 a	Population	Error	Sampling Distribution Probability	452 Does not contain any corr Regre	usion Equal	A measure of the strength Shaheen
IS lavanyakavi1310@gmail.c	80/100 LAVANYA.K	Female 8.000	36317U10017	8531984016	4 Mode	246	444	11	9 Measures of Central Tend	0 3 (Mean - Median)	17 Asymmetrical Distribution Negatively Skewed	Model Standard Deviation	Discrete Data	54.43 a	Population	Error	Sampling Distribution Sampling Error	4/52 Does not contain any corr Regre	ssion Random	A measure of the strength it's very useful to me
6 sarathek7220@gmail.com 0 pavithrapavithi1@pmail.c	28 / 100 SARATHKUMAR D 96 / 100 PAVITHRA V	Male B.com Female B.com	(C.A) Thisvalluar 31819U01040 (C.A) Thisvalluar 36319U11029	8056313463 9894179859	4 None of above 6 Mode	246	444	9	9 Measures of Central Tend 9 Measures of Central Tend	2 2(Mode - Mean) 0 2 (Mean - Median)	17 Exploratory Distribution Negatively Skewed 17 Asymmetrical Distribution Unimodel	Modal Standard Variance Standard Deviation	Discrete Data Discrete Data	20.43 µ 14.43 g	Population Population	Parameter Static	Data Random Samping Datribution Samping Error	120 Does not contain any sam Residu 8/52 Does not contain any sam Regre	al Fixed usion Random	Dependent on the units of No All of these Yes
å ragalingamm96128@gma	64 / 100 N DIVYA BHARATHI	Female B.com	(C.A) Thiswalluvar university 36319u19007	9361292507	6 Mode	246	444	11	9 Measures of Central Tend	0 3 (Mean - Median)	17 Symmetrical Distribution Triangular Model	Standard Deviation	Valid Data	45.43 a	Population	Error	Sampling Distribution Sampling Error	452 Does not contain any sam Regre	usion Equal	A measure of the strength Skip
17 tasieenashameen@gmai	80/100 TASLEEMA NASREEN, S.S. 96/100 aSUA Dal D	Female MCo	Sacred heart college Ep180106 Manufhar keest jain college 131618-13002	7904520219 9957204234	6 Mode	246	444	11	9 Measures of Central Tend 9 Measures of Central Tend	0 3 (Mean - Median) 0 3 (Mean - Median)	17 Asymmetrical Distribution Unimodel 15 Asymmetrical Distribution Unimodel	Standard Deviation Standard Deviation	Discrete Data Discrete Data	54.43 g 54.43 g	Population	Parameter	Sampling Distribution Sampling Error Sampling Distribution Sampling Error	452 Contain all sample points Regre 852 Does not contain any con Regre	usion Unknown	A measure of the strength Ep180100
anandhianandhi65802@g	88 / 100 ANANDHES	Female MCo	Sacred heart college (Autonor Ep180104	6361889377	6 Mode	246	444	11	9 Measures of Central Tend	0 3 (Mean - Median)	17 Asymmetrical Distribution Unimodel	Standard Deviation	Discrete Data	54.40 a	Population	Parameter	Samping Distribution Samping Error	8/52 Does not contain any sam Regre	usion Random	A measure of the strength Ep180104
7 Kishore080399@gmail.com	92 / 100 KISHORE KUMAR M	Male B.com	(C.A) SACRED HEART COLLEGE BU171347	\$443054975 \$383974-07	6 Mean	246	444		Journal of Control Top     Journal of Control Top     Manases of Control Top	0 3 (Mean - Median) 2 3 (Mean - Median)	17 Asymmetrical Distribution Unimodel	Standard Deviation	Discrete Data	14.43 a 45.43 -	Population Reculation	Static Parameter	Parameter Sampling Error Samplion Darkshiller	8/52 Does not contain any corr Regre	usion Random	Dependent on the units of NO
0 Pokasheridhar4@gmail.o 1	100 / 100 S UDAYA PRAKASH	Male 2.Cor	Sacred heart college BU170124	9994559785	6 Mean	246	444	11	9 Measures of Central Tend	0 3 (Mean - Median)	17 Asymmetrical Distribution Unimodel	Standard Deviation	Discrete Data	54.4D g	Population	Static	Samping Distribution Samping Error	852 Does not contain any cort Regre	usion Random	All of these Okay
56 dhanashri15092000@gmi 1	100/100 D.DHANASHRI	Female 2.000	See abizami ats and science	8 9952395010	6 Mean	246	444	11	9 Measures of Central Tend	0 3 (Mean - Median)	17 Asymmetrical Distribution Unimodel	Standard Deviation	Discrete Data	54.4D a	Population	Static	Sampling Distribution Sampling Error	8/52 Does not contain any corr Regre	usion Random	All of these 16.5.2020
1 sashaureknaggmat.com	100 / 100 CHARLMATHLS	Female 8.00	auxilium college autonomous 20519U41009	9566458583	6 Neat	246	444	11	9 Measures of Central Tend	0 2 (Mean - Median) 0 3 (Mean - Median)	17 Asymetrical Datibution Trangular Model 17 Asymmetrical Datibution Unimodel	Standard Deviation	Discrete Data	45.43 d 54.43 d	Population	Static	Samping Distribution Probability Sampling Distribution Sampling Error	elsz Contain all continion samp Hegre 8/52 Does not contain any cort Regre	uson Unknown	Al of these to
a ramamoorthytamesh 76g 1	100 / 100 MITHRA R	Female 9.000	Snee abitaami arts and scieno 36319U10024	9300234766	6 Mean	246	444	11	9 Measures of Central Tend	0 3 (Mean - Median)	17 Asymmetrical Distribution Unimodel	Standard Deviation	Discrete Data	54.40 a	Population	Static	Sampling Distribution Sampling Error	852 Does not contain any corr Regre	usion Random	All of these No
5 gmsufyami61@gmail.cot 1 3 syssmeen2552000@omai	100 / 100 SUFIYAN 44 / 100 s.YASMEEN	Male Other Female 8.0or	Mazahar ulcom collage 31919u/01036 Stee abitsami arts and scienc 30318U10054	6309152019 9443442946	6 Mean 6 Mode	246	444	11	Ø Maauren of Central Tenet	0 3 (Mean - Median) 1 3 (Mean - Mode)	17 Asymmetrical Distribution Unimodel 17 Symmetrical Distribution Bimodel	Standard Deviation Standard Deviation	Discrete Data Discrete Data	14.40 a 20.40 a	Population Distribution	Static Static	Sampling Distribution Sampling Error Sampling Distribution Random	8/52 Does not contain any cort Regre 4/52 Contain all common same Residu	usion Random al Equal	All of these S A measure of the strength Yasmeen
nohamedfalligazesz@gm	92 / 100 U MOHAMED FALLIQ AZEEZ	Male 2.000	The new college 191317103803	3 8939022069	6 Mode	246	444	11	9 Measures of Central Tend	0 3 (Mean - Median)	17 Asymmetrical Distribution Unimodel	Standard Deviation	Valid Data	54.43 g	Population	Static	Sampling Distribution Non-random	852 Does not contain any con Regre	usion Random	All of these mohamedfalligazee
4 shalinamercy@gmail.com	64 / 100 S SHALINA MERCY	Female 9.000	Thinsealuser university/Auslic 30519U10048	9677945428	4 Mode	246	320	11	9 Measures of Central Tend	0 3 (Mean - Median)	17 Asymmetrical Distribution Triangular Model	Standard Deviation	Discrete Data	45.43 a	Population	Static	Sampling Distribution Random	126 Does not contain any salt Regre	usion Equal	A measure of the strength to
Jenifer1892002@gmail.cc	92/100 JENIFER	Female B.com	(C.A) Thissealuser university 36319U11015	6374849955	6 Mode	246	444	11	9 Measures of Central Tend	0 3 (Mean - Median)	17 Asymmetrical Distribution Unimodel	Standard Deviation	Discrete Data	54.4D a	Population	Static	Sampling Distribution Probability	4/52 Does not contain any corr Regre	usion Random	All of these Jeniler1892002@gr
rabeeimubasher766@gm	76/100 NAREEL MURASHER J	Male B.Cor	islamiah college Autonomous 6	7 9080499530	6 Mode	246	444	11	9 Measures of Central Tend	0 2 (Mean - Median) 0 3 (Mean - Median)	17 Symmetrical Distribution Triangular Model 17 Asymmetrical Distribution Unimodel	Standard Deviation	Discrete Data	45.43 d 45.43 d	Population	State Error	Samping Extribution Samping Little	452 Does not contain any corr conteil 452 Contain all common samp Regre	Ision Faed	Al of these S1190
6 pridveendra@gmail.com	88 / 100 Pradeep K G	Male Resea	rch Scholar St Joseph's College, Trichy CUAKPOND	9995542181	6 Mode	246	444	11		0 3 (Mean - Median)	17 Asymmetrical Distribution Unimodel	Standard Deviation	Continuous Data	19.43 a	Population	Static	Sampling Distribution Sampling Error	852 Does not contain any cort Regre	usion Equal	All of these Pradeep
a tuga.omnipresent@gmail.a 4 kladola@gmail.com	24 / 100 Tulja Bhavani 88 / 100 KAMLESH L PATEL	Hale Ryner	Osmania University 000 rch Scholar D D University Faculty of Corr **	9100093589 3 9879128006	12 Medain 6 Mode	246	444		9 Logarithms 9 Measures of Central Tent 9 Measures of Central Tent 9 Measures of Dispension	1 2 (Mean - Median) 0 2(Mode - Mean)	13 Exploratory Distribution Unimodel 15 Asymmetrical Distribution Unimodel	Standard Root Standard Deviation	Discrete Data Discrete Data	20.43 µ 54.43 g	Set Population	Parameter Static	Parameter Samping Error Samping Distribution Sampino Error	4roz Contain all common samp Contail 8/52 Does not contain any rev Revea	ation Equal lation Random	An unstandardized venico 003 An unstandardized venico
2 shanmathi200221@gmail	56/100 SHANMATHEJ	Female 9.000	Dr Mgr janaki college of arts a 21191181	4 7397053222	6 Mode	246	444	110	9 Measures of Central Tent	0 3 (Mean - Median)	11 Symmetrical Distribution Unimodel	Standard Deviation	Discrete Data	14.42 a	Set	Static	Data Probability	452 Contain all common samp Consti	ation Equal	A measure of the strength Walling for the result
20 poojaravichandran2244@	40 / 100 R. POOJA 36 / 100 S.Robin	Female 8.Con Male Official	(F.A) DR. MGR JANAKI COLLEGE 3	1 7358021675	4 Mean 4 Metain	250	440	110	9 Measures of Dispersion 9 Measures of Quotesi Tana	0 3 (Mean - Median) 1 3 (Mean - Minder)	17 Symmetrical Distribution Triangular Model 13 Asymmetrical Distribution Triangular Model	Standard Deviation Standard Variance	Discrete Data Valid Data	20.43 a 14.43 m	Data	Parameter Static	Data Probability Sampling Sampling Conv	120 Does not contain any sam Contain 120 Does not contain any sam Contain	ation Random	All of these Decendent on the units of A
11 acssuga@gmai.com	36 / 100 Sugabradhayini M	Female Other	Shrimathi Devkunvar Nanalal E 185049	9940346532	12 Mode	246	440	11	9 Measures of Central Tent	0 3 (Mean - Median)	13 Asymmetrical Distribution Triangular Model	Standard Root	Reliable Data	45.43 x	Set	Parameter	Sampling Probability	126 Contain all common same Contain	ation Unknown	All of these Vilow
lä bujitheboss@gmail.com	88 / 100 KARMUGLAN	Male Other	Sharath Institute of Higher Ed U175A020	9941908756	6 Mode	216	444	11	9 Measures of Central Tend	0 3 (Mean - Median)	17 Asymmetrical Distribution Unimodel	Standard Deviation	Discrete Data	14.43 a	Population	Error	Sampling Distribution Sampling Error	8/52 Contain all common same Regree	usion Random	A measure of the strength builtheboes@gmail.c
shruraj 14@gmail.com	72/100 SHRUTH R	Female 8.000	Sharath Institute of law U19CL009	9150790033	6 Medain	246	440	11	9 Measures of Central Tent	0 3 (Mean - Median)	17 Experimental Distribution Unimodel 17 Experimental Distribution Unimodel	Standard Deviation	Discrete Data	14.40 g	Population	Error	Samping Distribution Samping Error	4/52 Contain all sample points Regre	usion Random	A measure of the strength U19CL039
kiranshanthi2003@gmaila	BE / 100 SHANTHI BATTU 48 / 100 P. SLEWA	Female 9.0or	TSINRDO-W, Khammam 11	6 9052295864	6 Mode	246	444	11	9 Maaaura Cetaphrison 9 Maaaura Cetehal Teol 9 Maaaura Cetehal Teol	0 3 (Mean - Median) 2 2 (Mean - Median)	17 Asymmetrical Distribution Unimodel 15 Examinantial State for Trease	Standard Deviation	Discrete Data	14.43 a 45.43 -	Population	Static Static	Sampling Distribution Sampling Error Sampling Distribution Destability	4/52 Does not contain any corr Regre	usion Unknown	Dependent on the units of Dependent on the units of the second
biainve@yahoo.com	60 / 100 Ky Mohammed Bilai	Male Reser	Ich Scholar ANNAMALAI UNIVERSITY R1200	9171001264	6 Mode	246	444	11	9 Measures of Central Tend	1 2(Mode - Mean)	13 Asymmetrical Distribution Triangular Model	Standard Deviation	Reliable Data	14.43 g	Population	Static	Samping Distribution Non-random	8/52 Contain all common samp Regre	ation Unknown	Dependent on the units of biaimve@yahoo.com
k taatavanan.gowtham@gt	68/100 SARA/ANAN	Male Other	Institutions no	9940574782	6 Mode	246	444	11	9 Measures of Central Tend	1 3 (Mean - Mode)	17 Asymmetrical Distribution Triangular Model	Standard Deviation	Continuous Data	19.43 a	Population	Static	Samping Distribution Samping Error	126 Contain all common same Regree	usion Random	A measure of the strength
3 gokularnadurai\$743@gm	76/100 AJ GOKUL	Male Other	Sacred Heart College Autonor8U190704	6379891005	6 Mode 4 Mode	246	444	11	9 Measures of Central Tend 9 Measures of Central Tend 7 Measures of Central Tend	0 3 (Mean - Median) 0 3 (Mean - Median)	<ul> <li>Asymmetrical Distribution Unimodel</li> <li>Asymmetrical Distribution Unimodel</li> </ul>	Standard Deviation	Continuous Data	14.43 d 45.43 d	Population	Emor	Samping Distribution Samping sitor Samping Distribution Random	852 Lose not contain any cort Regre 852 Does not contain any cort Regre	unknown unknown	All of these Good one
0 hadkkr4088@gnal.com	76/100 ABDUL HADI	Male 9.000	The New College 181317104200 The New College 1917	2 9655854388	6 Mode	246	444	11	7 Measures of Central Tent 7 Measures of Central Tent	0 3 (Mean - Median) 0 3 (Mean - Median)	17 Asymmetrical Distribution Unimodel	Standard Deviation	Discrete Data	14.43 a 14.43 -	Population Reculation	Static Static	Sampling Distribution Random	452 Does not contain any sam Regne	usion Equal	A measure of the strength Abdul Hadi
2 fahimumar46@gmail.com	92 / 100 T. UMAR FAHIM	Male 2.00	Mazharul uloon college 31919U12064	9080791955	6 Mean	246	444	11	9 Measures of Central Tent	0 3 (Mean - Median)	17 Asymmetrical Distribution Unimodel	Standard Variance	Discrete Data	14.40 g	Population	Static	Samping Samping Error	8/52 Does not contain any cont Regre	usion Random	All of these Yes
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tavkunarik@gnai.com	32/100 RAVIRUMAR T	Male B.com	(C.A) Sri Vijay vidyalaya college of a 114	wrtou29683 2 9092187506	s Mode 12 Mode	246	440	6	7 Measures of Central Tend 7 Measures of Central Tend 9 Measures of Central Tend 9 Measures of Central Tend 9 Measures of Central Tend 10 Measures of Central Tend 10 Measures of Central Tend	u a (Mean - Median) 2 3 (Mean - Median)	17 Asymmetrical Distribution Unimodel 13 Symmetrical Distribution Trianoular Model	Standard Deviation Standard Variance	Discrete Data	14.43 0 14.43 µ	Population	Parameter	serbing Listitution Sampling Error Sampling Probability	1004 Lotes not contain any cort Regre 1052 Contain all common same Contain	ation Random	As or mease Skip this field A measure of the strength N
charaniprabakaran4 k@pt	20 11 (20 Consention) 20 12 (20 Consention) 21 (20 Consention) 21	Female M.Co	Ban secours college for wome Nothing	8344504225	11 Mode	246	444	1	10 Measures of Central Tend	2 2 (Mean - Median)	13 Experimental Distribution Triangular Model	Sample Variance	Continuous Data	14.42 x	Set	Error	Parameter Random	8/52 Does not contain any corr Correl	ation Random	An unstandardized versio Nothing
ochendrayanstat@gmail.c sathishstat22@gmail.com	40 / 100 LOCHENDRAVAN 88 / 100 SATHISHKUMAR S	Male Other	Lon Rosco college 402 Don Rosco college 403	9655323444 5 9443928129	6 Mode 6 Mode	134	440 444	6	9 Measures of Central Tend 7 Measures of Central Tend	3 2(Mode - Mean) 0 3 (Mean - Median)	17 Symmetrical Distribution Unimodel 17 Asymmetrical Distribution Unimodel	Sample Variance Standard Deviation	Heliable Data Discrete Data	20.43 x 14.43 g	Population Population	Parameter Static	Samping Distribution Random Sampling Distribution Probability	eroz Does not contain any sam Resids 8/52 Does not contain any com Regres	al Fixed Ision Random	All of these
disaravanan'i @gmail.cot	24 / 100 D. VENKATAGARAVANAN	Male M.Co	Don Rosco College 202	3 9751932112	4 Medain	246	440	110	9 Measures of Central Tent 7 Measures of Central Tent 10 Measures of Dispension 9 Measures of Central Tent	2 3 (Mean - Median)	15 Experimental Distribution Triangular Model	Standard Variance	Discrete Data	20.43 µ	Population	Parameter	Sampling Random	452 Contain all sample points Regre	usion Equal	All of these
avea geggnat.com akshaya nivarini@omail.c	BUT NO LILITHA G BUT 100 E AKSHAYA NIVARTINI	Female Other	Lion alosco Lonege 800 Thirtualluvar University 21818P34004	2229104470	11 Mode 6 Mode	246	444	11	<ul> <li>Measures of Central Tend</li> <li>Measures of Central Tend</li> </ul>	0 3 (Mean - Median) 0 3 (Mean - Median)	17 Asymmetrical Distribution Unimodel 17 Asymmetrical Distribution Unimodel	Standard Deviation Standard Deviation	Discrete Data	45.43 0 54.43 0	Population	atalic Static	Samping Distribution Samping Error Samping Distribution Random	452 Loss not contain any cort Sige 452 Does not contain any per Deve	Equal Islon Random	A measure of the strength 31818P34M4
coin cris@gmail.com	20 / 100 COLIN CRISPIN C	Male Resea	rch Scholar VOORHEES COLLEGE VELLOID	9952200301	12 Mode	250	320		7 Measures of Dispersion	0 2 (Mean - Median)	11 Asymmetrical Distribution Triangular Model	Sample Variance	Valid Data	20.43 x	Population	Static	Parameter Probability	126 Contain all common samp Residu	al Unknown	An unstandardized ventior010
rumgaimaneo6@gmail.ci dms/nivasan66@omail.co	487 ISO M ALAMALU MANGAI 687 100 Dr.R.Srinivasan	Hale Oper	won secours conege for wome CR17C 47656 Sharshidasan Government ciNil	878712438	o Mean 4 Mode	246	444	110	<ul> <li>Measures of Central Tend</li> <li>Measures of Central Tend</li> </ul>	u z(stode - Mean) 1 3 (Mean - Median)	15 Asymmetrical Distribution Negatively Skewed 17 Symmetrical Distribution Negatively Skewed	model standard Variance	Communication Casta Visid Data	45.43 0 54.43 0	Population	atabic Error	Sampling Distribution Sampling Entry	120 Lontain all common sang Regrei 120 Does not contain any per Reven	unknown Unknown ssion Random	A measure or the strength Ok All of these Nil
Ponsonshs@gmail.com	28 / 100 PUVINA	Female MCo	BHARATHEDAGAN, at savior (P18111401	8940845926	12 None of above	134	444	4	10 Measures of Central Tend	2 2 (Mean - Median)	11 Symmetrical Distribution Triangular Model	Standard Variance	Discrete Data	20.43 x	Population	Static	Sampling Distribution Random	126 Contain all common samp Convel	ation Fixed	All of these NE
vnochnimano21@gmail.c anithak020901@omail.col	/s/100 M.VINODHINI 68/100 ANITHA	Female Other	Manuthar Kesari Jain College 21819p34029 Thirusalluvar University 90	9629435487 6 9952239511	6 Mode 6 None of above	246	444	11	9 Measures of Central Tend 9 Measures of Central Tend	0 3 (Mean - Median) 0 3 (Mean - Median)	17 Asymmetrical Distribution Negatively Skewed 17 Asymmetrical Distribution Trianculer Minister	Standard Deviation Standard Deviation	Continuous Data	14.43 a 45.43 a	Data Population	static Error	Samping Distribution Samping Error Samping Distribution Probability	1/10/ Contain all sample points Regre 4/52 Does not contain any over Reven	sson Equal sson Randor	A measure of the strength 31819p34029 A measure of the strength
Sarath.ck25122000@gma	36 / 100 SARATHRUMAR G	Male Other	Sacred Heart College Tirupat, \$U180772	8489710876	6 None of above	250	444	11	6 Maasure of Certral Text 9 Maasures of Certral Text 9 Maasures of Central Text 9 Maasures of Certral Text	1 3 (Mean - Median)	11 Experimental Distribution Triangular Model	Standard Variance	Continuous Data	45.43 µ	Data	Static	Parameter Probability	852 Contain all sample points Contain	ation Equal	All of these
sen_phd@yahoo.com	60 / 100 Dr A Sengottalyan	Male Other	Kaamachenu Arts and Scienc 19ACE7089 (C.4) Thissanburg sciencely 11010-1411	9970009943	6 Mode 6 Note of shows	246	444	4		0 3 (Mean - Median) 1 3 Meant	15 Asymmetrical Distribution Negatively Skewed 11 Asymmetrical Distribution Toiner in Martin	Modal Standard Deviation	Continuous Data Continuous Data	54.43 a 19.43 a	Population	Static Envy	Samping Samping Error Samping Distribution Pandom	4/52 Contain all sample points Correll 8/52 Does not contain co-	ation Equal	A measure of the strength Ok All of these
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nanyuachinnakuttyli@gn nachumithasp(33)ii@gn+	52 / 100 MANJULA C 80 / 100 MADHUMTHA SARAMANAN	Female MCo	Ramban college of arts and sc20019P09008 BON SECOURS COLLEGE F CB17C 47714	\$301047944 \$381048050	6 Mode 4 Mode	246	444	6	9 Measures of Dispersion 7 Measures of Central Tend 9 Measures of Central Tend	0 3 (Mean - Median) 0 3 (Mean - Median)	17 Asymmetrical Distribution Negatively Skewed 17 Asymmetrical Distribution University	Standard Variance Standard Deviation	Continuous Data Continuous Data	45.43 a 45.43 a	Distribution	sitter Static	Samping Distribution Samping Prov	etsz Does not contain any con Regre 4/52 Does not contain you row Deve	uson Random	A measure of the strength Marju\$123 Dependent on the units of Skip War Kerk
sugianandiki@gmail.com	60 / 100 AISHINARYA	Female B.Cor	Other Bharathidasan Government C 21832210	7 9092998147	6 Mode	246	444	11	9 Measures of Central Tend	1 2(blode - Mean)	17 Asymmetrical Distribution Negatively Skewed	Modal Standard Variance	Valid Data	45.43 a	Set	Parameter	Sampling Distribution Sampling Error	852 Contain all common samp Regre	ssion Equal	All of these 1
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   | Scholar Government Arts College, Dhy PU/R/F  | 0394222  
   
  | 9629750691  | 6 Mode   
   | 246  | 444   | 11 9 Measures of Central Tend  
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   | n All of these Yes   |
| 2.09 shamyuthava@gmail.com   | 44 / 100 Shamyuktiya umapathi   
   
  | Female <u>9.0om</u>  
   
   | Thinwalluvar University  | 3631700034   
   
  | 8838980102  | 12 Mode  
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| 5.22 poojaraja1309@gmail.com   | 80/100 POQUAR   
   
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  | 6365112987  | 6 Mode   
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   | A measure of the strength Nothing  |
| 12:44 nandhaprakash526@gma   | 48 / 100 MAHALAKSHMLP   
   
  | Female Other   
   
   | Maruchar kesari jain collage a 31818.  | 108012   
   
  | 8058547179  | 6 Mode   
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| 8.56 aishwaryathomasiki@gm   | 36 / 100 ASHMARYA THOMAS  
   
  | Female Other   
   
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| 6:37 gomathia69@gmail.com  | 48/100 A GOMATH   
   
  | Female B.Con, Ot   
   
   | her Dr.MGR Janaki college of Arti  | 211911777  
   
  | 9094727030  | 6 None of above  
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   | All of these I don't know  |
| 5.57 shobanashobana197@gr  | 64 / 100 B.SHOBANA  
   
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| 6.58 Rakiyaarunachalam@gma<br>8.52 anasino?34@oma3.com   | 68 / 100 A BARYALAKSHMI<br>100 / 100 A VINCLIVA   
   
  | Female <u>9.00m</u>  
   
   | Thinwalluvar University 20618.<br>Karthan colore of arts and at 20618.   | 09025  
   
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| ir20 vjayalakshmlanandan0∰<br>ir42 nanaenashraf2002@nma  | 52 / 100 MEENAKSHLC   
   
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| 126 bashar20041225@gmail.c   | 44 / 100 A.Aayisha firdhouse  
   
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   | Thinwaltuvar University of Vie 206186  | 190002   
   
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| 06 yaminitt17@gmail.com  | 76/100 YAMINI R   
   
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| 12 anushiyath1642@gmail.ci   | 76 / 100 ANUSHIYA R H   
   
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  | 8925454563  | 6 Mode   
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| 31 kunamav@hotnail.com   | 56 / 100 Mr kumar   
   
  | Male M.Com, O  
   
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   | All of these 9246291   |
| 105 sudhatto@gnai.com  | 84 / 100 Shamyukhya.u   
   
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| 115 santhiyag226@gmail.com   | 28 / 100 santhiya   
   
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| 59 periyasamyharini@gmail.r  | 28/100 ION Quiffuiend   
   
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| 12 joicecm02@gmail.com   | 92 / 100 JOICE.C.M  
   
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| 244 nonmas786@gmail.com  | 52/100 R.PRATHEHA   
   
  | Female Other   
   
   | Kamban college of arts and ec20618u<br>University 200-58   | 25117  
   
  | 9005602197<br>6282056624  | 6 Mean<br>11 None of above   
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| 148 niyabharlapj2018@gmail   | B4 / 100 NITYA BHARTI   
   
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  | 6369134708  | 6 Mode   
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| 25 moni62848@gmail.com   | 96 / 100 Monika<br>96 / 100 Mm, Pril Arun   
   
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   | Auxilium college 305170<br>Kestay Memorial institute of 7  | 9246351107   
   
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| H nahalakahmisridhari 1@g  | 100 / 100 MAHALAKSHMLS  
   
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| 51 ruthkaruthka4@gmail.com   | 100 / 100 V/RUTHIKA<br>22 / 100 M/S/PO/D/4  
   
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| 50 vgchandra077@gmail.com  | 80/100 S.CHANDRA  
   
  | Female B.Com (F.   
   
   | <ul> <li>Dr.mgr.Janaki College of Arts</li> </ul>  | 211911766  
   
  | 9361389467  | 6 Mode   
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| ve «tainbcongen@gmail.ct<br>19 gladwinchrist?744@gmail   | 80 / 100 SARIKA JERLINE PACKIAN   
   
  | V Fenale B.Con (F.   
   
   | <ul> <li>Introvanovar university 20018u</li> <li>Dr mgr Janaki college of arts (</li> </ul>  | 3119111912   
   
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| itili adhiaud?@gmail.com   | 44 / 100 ADHILAKSHMI  
   
  | Female 9.0om   
   
   | Thinwalluvar university 20618.   | 110004   
   
  | 9943904413  | 11 None of above   
   | 246  | 320   | 11 9 Measures of Central Tent  
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   | A measure or the strength<br>All of these Yogalakshmic2k@om  |
| 16 kevinsmart5734@gmail.cz   | 24 / 100 Naveen V   
   
  | Female M.Com   
   
   | Sharathidhasan university / St P1811   | 1443   
   
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   | All of these Really rice   |
| 11 john0612prakash@gmail.  | 100 / 100 JOHN FRANCISIC<br>SE / 100 SATHYAPRABAM   
   
  | Male B.Com   
   
   | Madras university<br>School Creat  | 211704573  
   
  | 8248138233<br>7598459646  | 6 Mode<br>4 Mode   
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| 36 rehagupta181113@gmail   | 68 / 100 NEHA BANSAL  
   
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| 5:44 bosepand200111@gmail  | 44 / 100 Subash<br>100 / 100 M SANGEETUA  
   
  | Earnaia Dassanth   
   
   | Vellayana chetiyar higher sec<br>Scholar, Sacrad Mart College, Tourist (1920)  | 1234567  
   
  | 9902012448  | 6 Mean   
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| 34 manmohanguptakk@gma   | 92 / 100 MANMOHAN GUPTA   
   
  | Male Other   
   
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  | 9045335627  | 6 Mode   
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| 25 priyapandian122000@gm   | 96 / 100 P.DURGA  
   
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   | Sri kanyaka parameewari arts   | 1910209  
   
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| 15 gopkasteedul 1@gmail.ci<br>23 eweetysapna302000@gm  | 48/100 K GOPKENNE<br>48/100 SAPNACHOUDHARY  
   
  | Female Other   
   
   | Sin Kanyaka Marameswan Ars<br>Skpc   | 1910211  
   
  | 7358289790  | 4 Mode<br>6 Mode   
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| 46 Smartseenu 10@gmail.cor   | 20 / 100 Srinivasan k   
   
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   | Sharath Institute of higher edu/U17SA  | 048  
   
  | 9902718831  | 4 Mean   
   | 134  | 22  | 6 9 Logarithms   
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| 41 jothika249@gmail.com<br>03 indumathise\varai16dec@  | 20 / 100 JOTHIKA B  
   
  | Female B.com (C.)  
   
   | Vallammal college for women<br>W Sharathivar University 1924C  | 311810812<br>01408   
   
  | 9940435519<br>6309694217  | 4 Mode<br>11 Medain  
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| 45 dhivya3571@gami.com   | 100 / 100 MALATHE M   
   
  | Female Other   
   
   | Thinwalluvar university / kamt 20618.  | 25112  
   
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  | c Samping Distribution Samping Error  | 8/52 Does not contain any corr Regression Random   
  | All of these \$345621  |
| 45 kaliasum@onal.com   | 100 / 100 SURENDAR A  
   
  | Male Other   
   
   | BHAR U176A   | 65   
   
  | 7092972054  | 6 Mean   
   | 250  | 444   | Additional of Control Tend     Additional Operation     Additional Operation   
   | 0 3 (Mean - Mode)<br>0 3 (Mean - Median)   | 13 symmetrical Distribution Negativey skewed Modal Standard Hoot Communical<br>17 Asymmetrical Distribution Unimodel Standard Deviation Discrete Date  | Data 94.43 g  
  | Population Stati   
   | c samping Non-random  | 10% Loss not contain any sait Residual Unknown<br>8/52 Does not contain any con Regression Random   
   | All of these 6596/0  |
| 49 sunirsvi1008@gmail.com  | 64 / 100 Reumithra  
   
  | Female 2.Com   
   
   | Tisuvalluvar university kambar 20618.  | 110067   
   
  | 8925256414  | 11 Mode  
   | 246  | 444   | 11 9 Measures of Central Tend  
   | 0 2 (Mean - Median)  | 17 Asymmetrical Distribution Triangular Model Standard Deviation Discrete Date   | Data 54.43 a  
  | Population Erro  
   | r Samping Distribution Random   | 4/52 Contain all sample points Regression Equal   
   | A measure of the strength Yes  |
| 03 shemalatha53949@gmail   | 64 / 100 S. HEMALATHA   
   
  | Female Other   
   
   | Sdrb vaishnav college for worE18AF<br>Sri kanvaka narameevani arte   | 125  
   
  | 9500146032<br>2064151313  | 6 Mode   
   | 246  | 444   | 11 9 Measures of Central Tent<br>11 9 Measures of Central Tent   
   | 1 3 (Mean - Median)<br>0 3 (Mean - Median)   | 11 Exploratory Distribution Negatively Skewed Modal Standard Deviation Discrete Date<br>17 Asymptotical Distribution Linkmodel Standard Deviation Discrete Date  | Data 54.43 µ  
  | Population Para<br>Deculation Stat   
   | meter Samping Distribution Samping Error<br>C Samping Distribution Samping Error  | 8/52 Contain all sample points Convelation Fixed<br>8/52 Does not control any cost Recreasion Renders   
   | Al of these Hemalatha  |
| 14 najitha2001@gmail.com   | 100 / 100 S.NAJITHA FATHMA  
   
  | Female 9.Com   
   
   | Sri Kanyaka Parameswari Arb  | 1810232  
   
  | 8124216729  | 6 Mean   
   | 246  | 444   | 11 9 Measures of Central Tend  
   | 0 3 (Mean - Median)  | 17 Asymmetrical Distribution Unimodel Standard Deviation Discrete Date   | Data 54.43 g  
  | Population Stati   
   | c Sampling Distribution Sampling Error  | 8/52 Does not contain any cort Regression Random  
   | All of these Okay  |
| 15 gayugayu6640@gmail.co   | 92 / 100 G. GAYATHRI  
   
  | Female 9.00m   
   
   | Siti kanyaka parameewari arts  | 1910210  
   
  | 8056227426  | 6 Mean   
   | 246  | 444   | 11 9 Measures of Central Tend  
   | 0 3 (Mean - Median)  | 17 Asymmetrical Distribution Unimodel Standard Deviation Discrete Date   | Data 54.43 a  
  | Population Stati   
   | c Sampling Distribution Non-random  | 8/52 Contain all common samp Regression Random  
   | All of these Ok  |
| 24 naveeninda til05@gmail.   | 96 / 100 ALINDA VINOLA  
   
  | Female M.Com   
   
   | Bon source college of women P18111   | 1446   
   
  | 9751966200  | 6 Mode   
   | 246  | 444   | 11 9 Measures of Central Tend  
   | 0 3 (Mean - Mode)  | 17 Asymmetrical Distribution Unimodel Standard Deviation Discrete Date   | Data 94.43 g  
  | Population Stati   
   | c Samping Distribution Samping Error  | 8/52 Does not contain any con Regression Random   
   | Al of these Ok   |
| 49 kpradeepspradeep@gmai   | 36 / 100 K.PRADEEPA   
   
  | Female Other   
   
   | kamban college of Art and aci 20018  | 25137  
   
  | 8098858947  | 6 Mean   
   | 246  | 320   | 11 11 Measures of Central Tend   
   | 1 2(Mode - Mean)   | 11 Experimental Distribution Triangular Model Standard Variance Continuous   | ous Data 45.43 o  
  | Population Stat  
   | c Sampling Sampling Error   | 1/26 Contain all sample points Convelation Equal  
   | A measure of the strength prad123  |
| :07 manirajamto@gnail.com<br>:09 lavanvasrii01111@gnail.g  | 96 / 100 SattysPtaba M<br>72 / 100 LAVANYA S  
   
  | Female 8.Com<br>Female 8.Com (Fu   
   
   | A SDNB Valehnav collage for wi E 18AF  | 224  
   
  | 7598459646<br>9150009919  | 6 Mode<br>4 Mode   
   | 246  | 444   | 11 9 Measures of Central Tend<br>11 9 Measures of Central Tend   
   | 0 3 (Mean - Median)<br>0 3 (Mean - Median)   | 17 Asymmetrical Distribution Unimodel Standard Deviation Discrete Date<br>17 Asymmetrical Distribution Negatively Skewed Modal Standard Variance Discrete Date   | Data 54.43 g  
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   | c Samping Distribution Samping Error<br>c Samping Distribution Samping Error  | 652 Does not contain any sart Regression Random<br>452 Contain all common samt Regression Unknown   
   | All of these good  |
| 23 uznafalaksaban4@gmail   | 24 / 100 LIZMA FALAK  
   
  | Female Other   
   
   | Islamiah women's Arts and sc31218.   | 08065  
   
  | 9894152392  | 4 Mode   
   | 250  | 22  | 6 9 Measures of Central Tend   
   | 1 3 (Mean - Median)  | 13 Symmetrical Distribution Triangular Model Standard Root Continuous  | ous Data 45.43 a  
  | Population Para  
   | meter Sampling Probability  | 452 Contain all sample points Conviation Equal  
   | A measure of the strength Ok   |
| 1:31 amuthan0701@gmail.com   | 36 / 100 P.THANGA TAMIL AMUCHAN   
   
  | V Male <u>9.00m</u>  
   
   | Stjoseph's college 19uccd  | 55   
   
  | 9597314708  | 6 Medain   
   | 134  | 320   | 11 9 Measures of Dispersion  
   | 3 3 (Mean - Median)  | 13 Symmetrical Distribution Bimodel Standard Variance Discrete Date  | Data 20.43 o  
  | Population Stati   
   | c Data Non-random   | 452 Contain all common samp Residual Random   
   | A measure of the strength 7:30   |
| 4.51 prabavathi1108@gmail.cc   | 76 / 100 PRAGAVATHI R   
   
  | Female Other   
   
   | Kamban college of arts and sc20618u  | 25135  
   
  | 8778840212  | 6 Mode   
   | 246  | 444   | 11 10 Measures of Central Tend   
   | 2 2(Mode - Mean)   | 17 Asymmetrical Distribution Unimodel Standard Deviation Discrete Date   | Data 45.43 a  
  | Population Erro  
   | samping Distribution Samping Error  | 8/52 Does not contain any corr Regression Random  
   | A measure of the strength Good   |
| 6.56 aparnavelu737@gmail.co  | 80/100 V aparta   
   
  | Female <u>9.00m</u>  
   
   | Sel Kanyaka Paramewani ata<br>Ban souro collego of women P11111<br>kantan collego of An and ci 20011<br>sotouc<br>E18AF<br>Na SEDMi Valantav collego for wit 11AF<br>Na SEDMi Valantav collego for wit 11AF<br>Natarala womerk Anth and ci 25218<br>Sepanghi collego of anta and ci 20018<br>Kantaux collego of anta and ci 20018<br>Sel kanyaka parameshwari at   | 1910205  
   
  | 9360479962  | 6 Mode   
   | 246  | 444   | 11         9 Manazes of Control Time           11         10 Manazes of Control Time           11         11 Manazes of Control Time           11         9 Manazes of Control Time           11         9 Manazes of Control Time           12         9 Manazes of Control Time           13         9 Manazes of Control Time           14         9 Manazes of Control Time           15         9 Manazes of Control Time           16         9 Manazes of Control Time           17         9 Manazes of Control Time           18         9 Manazes of Control Time           19         9 Manazes of Control Time           10         9 Manazes of Control Time  
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  |  
   |   | 852 Contain all common samp Regression Equal  
   | A measure of the strength Ok   |
| 40 Rachinelavarasul@dom  | 88/100 ERAGINI  
   
  | Female 8.Com   
   
   | Sri kanvaka parameswari arts   | 1910237  
   
  | 7397417154  | 6 Mode   
   | 246  | 444   | 11 9 Measures of Central Tend  
   | 0 3 (Mean - Median)  | 17 Asymmetrical Distribution Unimodel Standard Deviation Discrete Date   | Data 14.43 g  
  | Population Stat  
   | s Samping Distribution Samping Error  | 852 Contain all sample points Regression Equal  
   | A measure of the strength Dk   |
| 55 Isvanbeauts@gmail.com   | 100 / 100 LAVANYA S   
   
  | Female B.Com (F.   
   
   | <li>A) SDNB Valshnaw college E18AF</li>  | 149  
   
  | 9150008519  | 6 Mode   
   | 246  | 444   | 11 9 Measures of Central Tend  
   | 0 3 (Mean - Median)  | 17 Asymmetrical Distribution Unimodel Standard Deviation Discrete Date   | Data 54.43 a  
  | Population Stat  
   | c Samping Distribution Samping Error  | 8/52 Does not contain any corr Regression Random  
   | All of these S   |
| 13 jayaanlakshmi 1998@gma  | 100 / 100 LJAYASRI  
   
  | Fenale MCon  
   
   | Kamban college of arts and sc20618F  | 09005  
   
  | 8220341528  | 6 Mean   
   | 246  | 444   | 11 9 Measures of Central Tend  
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  | Population Stati   
   | c Samping Distribution Samping Error  | 8/52 Does not contain any corr Regression Random  
   | Al of these Ok   |
| 20 selvannajamani44015@g   |   
   
  | Female 8.Com   
   
   | Quald-e-millath poyt college %   | 1713371042055  
   
  | 9952084090  | 6 Mode   
   | 246  | 440   | 11 9 Measures of Central Tend  
   | 1 3 (Mean - Median)  | 15 Experimental Distribution Unimodel Standard Deviation Continuous  | ous Data 20.43 µ  
  | Distribution Stati   
   | c Data Samping Error  | 1/26 Contain all common same Convelation Random   
   | A measure of the strength AI answers wrote   |
| 20 vaztinimanisekaran/01/D   | 48/100 SELVAJOTHLS  
   
  |  
   
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  | 6380560131<br>6374906184  | 6 Mode<br>4 Mode   
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   | 0 2 (Mean - Median)<br>0 3 (Mean - Median)   |  | Data 5443 a   
  | Population Stati   
   |   | 128 Contain all common samp Convelation Equal   
   | Dependent on the units of Yazhinimaniaskaran   |
| 55 amaniula1001-flowest er-  | 48/100 SELVAJOTHES<br>48/100 YAZHNE M<br>72/100 A Markin  
   
  | Female Micron  
   
   | Bon secours college for wome Yes<br>Kamban arts and aniance coll Porters   | 25115  
   
  | ACCENTER 10   |  
   |  |   | 11 9 Magnum of Canton Tand   
   |  | 17 Asymmetrical Distribution Negatively Steward Model Chardword Deviation  |   
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   | Sampling Distribution Gampion C   |   
   |  |
| 55 amanjula1603@gmail.com<br>33 natichan5120@gmail.com   | 48 / 100 SELVAJOTHLS<br>48 / 100 YK2HNL M<br>72 / 100 A Marjula<br>28 / 100 Nafleha, J  
   
  | Female M.Com<br>Female Other<br>Female Other   
   
   | Bon secours college for wome Yes<br>Kamban arts and science coli 20018.<br>Thiswalluvar 20018.   | 25115  
   
  |   | o Mean   
   | 246  | 220   | 11 9 Measures of Central Tend<br>6 10 Measures of Central Tend   
   | 1 3 (Mean - Median)  | 77 Anymmetrical Distribution Negatively Skewed Model Standard Deviation Continuous I     13 Symmetrical Distribution Triangular Model Standard Variance Continuous I   | ous Data 20.43 a  
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   | r Samping Distribution Samping Error<br>meter Data Samping Error  | 106 Loss not contain any coll regression Divincent<br>4/52 Contain all sample points Residual Fixed   
   | Dependent on the units of Natichan5120@pm  |
| 55 amanjula1503@gmail.com<br>33 natichan5120@gmail.com<br>07 manija6@gmail.com<br>08 han malaisian.tanlis/   | 48 / 100 SELVAJOTHLS<br>48 / 100 YAZHNI M<br>72 / 100 A Manjula<br>28 / 100 Nationa J<br>96 / 100 National<br>48 / 100 National   
   
  | Female <u>M.Com</u><br>Female Other<br>Female Other<br>Female Other  
   
   | Bon secours college for wome Yes<br>Kamban arts and science coll 20018.<br>Thiswallwar 20018.<br>Kamban college of arts and sc20018.   | 25115<br>25121<br>25117<br>155072  
   
  | 9025602197  | 6 Mean<br>6 Mote   
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   | 1 3 (Mean - Median)<br>0 3 (Mean - Median)<br>0 3 (Mean - Median)  | Asymmetrical Detribution Negatively Skewed Model Standard Deviation Continuous     Symmetrical Distribution Triangular Model Standard Variance Continuous     Asymmetrical Distribution Unimodel Standard Deviation Discusse Data     Commented Distribution Negative Staavet Model Standard Deviation   | ous Data 20.43 a<br>i Data 54.43 a<br>ous Data 45.43 -  
  | Population Life<br>Data Para<br>Population Stati   
   | r Sampling Distribution Sampling Error<br>meter Data Sampling Error<br>c Sampling Distribution Sampling Error<br>r Sampling Distribution  | 106 Loss not cottain any con Hagestaan Unincenn<br>452 Contain all sample points Residual Fixed<br>652 Does not cottain any sam Regression Random<br>106 Does not cottain any sam Regression Privat   
   | Dependent on the units of Natichan5120@gms<br>All of these Yes<br>A measure of the strength as   |
| 55 amanjula 1903 @gmail.com<br>33 nafichanš 120@gmail.com<br>57 manijali@gmail.com<br>52 baruneelskandanš4@gm<br>56 o.inavatnajuar23@gmail.  | 48 / 100 SELVAJOTHLS<br>48 / 100 / X23HML M<br>72 / 100 A Margias<br>28 / 100 Nationa J<br>66 / 100 Nationa J<br>68 / 100 Nationa J<br>68 / 100 Nationa H<br>68 / 100 N<br>68 / 100 N   
   
  | Female M.Com<br>Female Other<br>Female Other<br>Female Other<br>Female Other<br>Male B.Com   
   
   | Bon secours college for wome Yes<br>Kamban arts and science cols 20618.<br>Thiswalluxar 20618.<br>Kamban college of arts and sc20618.<br>Kamban college of arts and sc20618.<br>ISALAMAH COLLAGE 211188  | 25115<br>25121<br>25117<br>25017<br>10021  
  | 9025602197<br>9344785466<br>9087911939   
  | 6 Mean<br>6 Mean<br>6 Mode<br>4 Mode   
   | 246<br>246<br>250<br>246   | 444<br>220<br>444<br>440  | 1      
   | 1 3 (Mean - Median)<br>0 3 (Mean - Median)<br>0 3 (Mean - Mode)<br>0 3 (Mean - Median)   | 17 Arymmetrical Distribution Negatively Skewed Modal Standard Deviation Continuous 1     13 Symmetrical Distribution Tranguiar Modal Standard Variance Continuous 1     17 Arymmetrical Distribution Initianella Distribution Distorted Deviation Distorted Deviation Distorted Deviation 2     17 Symmetrical Distribution Negatively Skewed Modal Standard Deviation Distorted Deviation De                            | ous Data 2043 a<br>Data 5443 a<br>Ous Data 4543 a   
  | Population Lino<br>Data Para<br>Population Stati<br>Population Erro<br>Population Erro   
                                   | r Samping Extribution Samping Error<br>meter Data Samping Error<br>c Samping Extribution Samping Error<br>r Samping Extribution Samping Error<br>r Samping Extribution Samping Error  | 10% Dear not collisia kay con seguration — Ultimoun     452 Contain al sample point Residual — Fixed     452 Does not contain any sam Regression — Random     106 Does not contain any con Regression — Fixed     452 Contain al sample collision — Fixed   | Dependent on the units of Nationard/120@gms<br>All of these Yes<br>A measure of the strength yes<br>All of these its ok   
  |
| 2:55 amanjular1603 @gmail.com<br>5:33 rafichan5130@gmail.com<br>6:07 manipal@gmail.com<br>0:02 baruneslakandan64@gm<br>0:05 p.insysthrajyar02@gmail.<br>2:20 kmdanas570@gmail.com  | 48/100 SELVAUDTHIS<br>48/100 YAZHARI M<br>22/100 A Marjala<br>28/100 Nationa J<br>66/100 Nithonin<br>48/100 NIBANIMATHI<br>80/100 P. BANKTH RAYAN<br>80/100 Mohammed Asas k   
   
  | Female M.Com<br>Female Other<br>Female Other<br>Female Other<br>Female Other<br>Male <u>B.Com</u><br>Male <u>B.Com</u>   
   
   | Bon secours college for wome Yes<br>Kamban arti and actions: coll 2016/11,<br>Thinsealluvar 2016/16,<br>Kamban college of arts and e2001/8,<br>Kamban college of arts and e2001/8,<br>Kaku-MAHA COLLAGE 211198,<br>Islaniah college Autonomous 21118,  | 125115<br>25121<br>25121<br>125017<br>190021<br>190026   
   
  | 9025602197<br>9244785466<br>9087811909<br>7548013377  | 6 Mean<br>6 Mean<br>6 Mode<br>4 Mode   
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   | 1 3 (Mean - Median)<br>0 3 (Mean - Median)<br>0 3 (Mean - Micdan)<br>0 3 (Mean - Micdan)<br>0 3 (Mean - Median)  | 17 Apprendical Detablicition Neglitality Siened Model Standard Deviation     15 Symmetrical Detablicition Singelland Model Standard Deviation     17 Apprendical Distribution Transport Model Standard Deviation     17 Symmetrical Distribution Universal     18 Standard Deviation     17 Apprendical Distribution     18 Standard Deviation     17 Apprendical Distribution     18 Standard Deviation     18 Standard Deviation     18 Standard Deviation     18 Standard Deviation     19 Standard Deviation     19 Standard Distribution     10 Standard     19 Standard                                | 20.43 σ<br>Data 20.43 σ<br>cour Data 44.43 σ<br>cour Data 45.43 σ<br>Data 54.43 σ<br>Data 54.43 σ   
  | Population Into<br>Data Para<br>Population Stata<br>Population Erro<br>Population Erro<br>Population Erro  
   | r Sampling Distribution Sampling Error<br>meter Data<br>Sampling Error Sampling Error<br>c Sampling Distribution Sampling Error<br>r Sampling Distribution Sampling Error<br>r Sampling Distribution Sampling Error<br>sampling Exterbution Sampling Error  | 120 Does no coma na yoo magasaan Ubabaan<br>452 Conta ali anga pipinin Resideadi Faad<br>152 Does no coma na yao mitageasan Faadaan<br>452 Conta ali ampis pinin Regission Faad<br>452 Conta ali ampis pinin Regission Faad<br>452 Conta ali ampis pinin Regission Faad   
   | Dependent on the units of Natichan5120 @gmai<br>All of these Yes<br>A measure of the strengthyes<br>All of these its ok<br>All of these its ok   |
| 55 amanjula 1903 @gmail.com<br>10 manjula @gmail.com<br>10 manjula @gmail.com<br>10 barumeskandarók@gm<br>16 p.inayathraiyan22@gmail.<br>20 kmdanast70@gmail.com<br>10 pteninanaanptambanaani<br>10 obteinea200@gmail.com  | 48.100 SELVAUCHUS<br>48.100 NEJVAUCHUS<br>29.100 Natalia<br>28.100 Natalia<br>48.100 Natalia<br>48.100 Nikhonin<br>48.100 Nikhonin<br>48.100 Nikhonin<br>50.100 Nikhonin<br>50.100 Pisakethi Pakrike<br>50.100 Pisakethi Pakrikethi<br>50.100 Pisakethi Pakrikethi<br>50.100 Pisakethi Pakrikethi<br>50.100 Pisakethi Pakrikethi<br>50.100 Pisakethi Pakrikethi<br>50.100 Pisakethi Pakrikethi<br>50.100 Pisakethi<br>50.100 Pisakethi  
   
  | Female M.Com<br>Female Other<br>Female Other<br>Female Other<br>Female Other<br>Male 9.Com<br>Male 9.Com<br>Female M.Com<br>Female 8.Com   
   
   | Bon secours college for wome Yes<br>Kamban arti and acience col 2004b).<br>Thinkealluvar 2004b.<br>Kamban college of arts and e2004b.<br>Kamban college of arts and e2004b.<br>Islamlah college Autonomous 3111b.<br>Tituvaluvar Univently 2004b<br>Sit Kamban coamerevani wit   | 25115<br>25121<br>2517<br>2507<br>10021<br>10025<br>68019<br>1910219   
  | 9025602197<br>9026602197<br>9067811809<br>7560013377<br>905781989<br>905781989<br>9150203214   
  | 6 Mean<br>6 Mean<br>6 Mode<br>4 Mode<br>4 Mode<br>12 Mean<br>12 Mean   
   | 246<br>246<br>250<br>246<br>246<br>246<br>466  | 444<br>220<br>444<br>440<br>444<br>444<br>444<br>444  | 11         .0         Banamara & Ganata Tine;           1         0         Dianamara & Ganata Tine;           11         0         Banamara & Ganata Tine;           12         0         Banamara & Ganata Tine;           13         1         Banamara & Ganata Tine;           15         1         Manamara & Ganata Tine;   
   | 1 2 (Mean - Median)<br>0 2 (Mean - Median)<br>0 2 (Mean - Median)<br>0 2 (Mean - Median)<br>0 2 (Mean - Median)<br>1 2 (Mean - Median)<br>0 2 3 (Mean - Median)  | Of Agrimentical Dehtsholm Nagerlang Search Model Standard Davidon Contribusion     Of Signational Dehtsholms Tanggarlang Model Standard Davidon Control and     Of Agrimentical Dehtsholm Nagerlang Model Standard Davidon Davido                            | ou Data 20.43 o<br>Data 54.43 o<br>o Data 44.0 o<br>Data 44.0 o<br>Data 54.43 o<br>Data 54.43 o<br>Data 54.43 o<br>Data 20.443 o  
  | Population Anto<br>Data Para<br>Population Stat<br>Population Erro<br>Population Erro<br>Set Stat<br>Datibution Erro   | r Gamping Durbudso
Sanging Env<br>mater Oter Sanging Env<br>a Sanging Durbudso Sanging Env<br>a Sanging Durbudso Sanging Env<br>r Sanging Durbudso Sanging Env<br>r Sanging Durbudso Sanging Env<br>a Sanging Durbudso Sanging Env<br>s Sanging Durbudso Padality   | 108         Desk not contral ally con registration         Uninclusit           452         Contral all allergipositin Sexical         Faided           162         Desk not contrals all graphysical         Random           109         Desk not contrals any care Regression         Faided           452         Contral all all anny parts Regression         Equal           452         Contral all all anny parts Regression         Equal           452         Contral all anny points Regression         Equal           109         Contral all anny points Regression         Equal           109         Contral all annels points Regression         Equal           109         Contral all annels points Regression         Equal           109         Contrals all annels points Regression         Equal           109         Contrals all annels points Regression         Equal           109         Contrals all annels points Regression         Equal   | Depandent on the units of Natchand-120 diggers<br>At of these Vie<br>A massure of the strength yes.<br>At of these liss of<br>All of these liss of<br>Depandent on the units of Scendharys<br>At unstandendadw wine' vie  
  |
| smarjulari603@gmail.com     manjulari603@gmail.com     manjul@gmail.com     manjul@gmail.com     planupatinando@gmail.     planupatinajun23@gmail.     planupatinajun23@gmail.     planupatinajun23@gmail.     planupatinajun23@gmail.     manupatinajunajun2     manupatinajunajun2     manupatinajunajun2     manupatinajunajun2     manupatinajunajun2     manupatinajunajun2     manupatinajunajun2     manupatinajunajun2     manupatinajunajun2  | 48.1 100 SELVAJOTHUS<br>48.1 100 YASUNAL M<br>22.1 100 A Manjua<br>28.1 100 A Manjua<br>48.1 100 NAMORAN<br>48.1 100 NAMORAN<br>60.1 100 Manamed Acas k<br>20.1 100 Johanned Acas k<br>20.1 100 Johanned Acas k<br>20.1 100 Johanned Acas k<br>20.1 100 Johanned Acas k   
   
  | Female M.Com<br>Female Other<br>Female Other<br>Female Other<br>Female Other<br>Hate 0.Com<br>Female M.Com<br>Female 0.Com<br>Female 0.Com<br>Female 0.Com   
   
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          10         •         Superior           11         •         Superior           12         •         Superior <t< td=""><td>1         Jonas - School (1)           2         Jonas - School (1)           3         Jonas - School (1)           3         Jonas - School (1)           3         Jonas - School (1)           4         Jonas - School (1)           5         Jonas - School (1)           6         Jonas - School (1)           7         Jonas - School (1)           8         Jonas - School (1)           9         Jonas</td><td>1         Approximate Structure Support         Springer           2         Approximate Structure Support         Springer           3         Approximate Structure Support         Springer           4         Approximate Structure Support         Springer           5         Approximate Structure Support         Springer           4         Approximate Structure Support         Springer           5         Approximate Structure Support         Springer           6         Approximate Structure Support         Springer           6         Approximate Structure Support         Springer           7         Approx</td><td>Share of a second sec</td><td>Piquito         Piquito           Piquito         &lt;</td><td>Design Statute         Sense Statute           200         Sense Statute           201         Sen</td><td>101         Contra starting with Startal         Product           102         Contra starting with Startal         Rest           102         Contra starting with Startal         Rest           103         Contra starting with Startal         Rest           104         Contra startal with Startal         Rest           105         Contra startal with Startal         Rest           104         Contra startal with Startal         Rest           105         Contra startal with Startal         Rest           104         Contra startal with Startal         Rest           105         Contra startal with Startal         Rest           104         Contra startal with Startal         Rest</td><td>Appendie is the off space of space</td></t<> | 1         Jonas - School (1)           2         Jonas - School (1)           3         Jonas - School (1)           3         Jonas - School (1)           3         Jonas - School (1)           4         Jonas - School (1)           5         Jonas - School (1)           6         Jonas - School (1)           7         Jonas - School (1)           8         Jonas - School (1)           9         Jonas   | 1         Approximate Structure Support         Springer           2         Approximate Structure Support         Springer           3         Approximate Structure Support         Springer           4         Approximate Structure Support         Springer           5         Approximate Structure Support         Springer           4         Approximate Structure Support         Springer           5         Approximate Structure Support         Springer           6         Approximate Structure Support         Springer           6         Approximate Structure Support         Springer           7         Approx   | Share of a second sec   
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	68 / 100 POUNRAJ T	Male M.Co	<u>lon</u> 9	acred heart college Tirupath Ep180105		9055558127	6 Mode	246	444	11	9 Measures of Central Tend	0 3 (Mean - Median)	17 Asymmetrical Distribution Unimodel Standard Deviation	Discrete Data	45.40 X	Population	Error	Sampling	Sampling Error	452	Does not contain any sam Regression	Equal	A measure of the strength NI
	84 / 100 KEERTHANA S	Fenale 2.00		hiruvalluvar University 30519U41027		9600890677	6 Mode	246	464	11	9 Measures of Central Tend	0 3 (Mean - Median)	17 Asymmetrical Distribution Unimodel Standard Deviation	Discrete Data	14.43 a	Population	Static	Sampling Distribution	Sampling Error	4/52	Contain all common same Regression	Unknown	A measure of the strength Keerthana
	20 / 100 S.MARIA STEPHEN RAJ	Male 9.00		it Joseph's college (Autonor 19UCO140		9597393850	12 Medain	246	444	6	9 Proportions	1 2 (Mean - Median)	13 Asymmetrical Distribution Triangular Model Sample Variance	Continuous Data	54.4D X	Set	Parameter	Data	Random	126	Contain all common samp Convelation	Fixed	Dependent on the units of Good approach
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2020 19:53:58 aruja/2000@gmail.com	20 / 100 A.MOHANAGREE	Fenale 9.00	<u>lon</u> 9	IDNE VASHNAV COLLEGE E18AF153		9944174040	11 Mode	134	440		9 Measures of Dispersion	2 3 (Mean - Mode)	11 Symmetrical Distribution Unimodel Standard Root	Reliable Data	20.43 µ	Set	Á	Data	Random	852	Does not contain any sam Regression	Fixed	An unstandardized versio 18.05.2020
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	28/100 K.Nittya	Female B.Co.		DNB. Valshnav college for wiE18AF160		7200006389	4 Mean	246	220		10 Measures of Central Tent	0 2 (Mean - Median)	15 Symmetrical Distribution Bimodel Standard Variance	Continuous Data	45.43 a	Population	Parameter	Sampling	Probability	4/52	Contain all common same Conviation	Random	A measure of the strength Useful
	72 / 100 S. BHUVANESHWARI	Female Other		IDNB VASHNAV COLLEGE 0011		9840791542	6 Mode	246	464	11	9 Measures of Central Tend	0 3 (Mean - Median)	17 Asymmetrical Distribution Unimodel Standard Variance	Continuous Data	54.43 a	Data	Error	Sampling Distribution		4/52	Does not contain any corr Correlation	Equal	All of these 0611
	84 / 100 M.NIRANJANA DEVI	Female 9.00	<u>ion</u> 11	hiswalluvar University 30519U41035		9790846865	6 Mode	246	464	11	9 Measures of Central Tent	0 3 (Mean - Median)	17 Asymmetrical Distribution Unimodel Standard Deviation	Discrete Data	14.43 a	Population	Static	Sampling Distribution	Sampling Error	4/52	Contain all sample points Regression	Equal	A measure of the strength M Niranjana devi
	80 / 100 MANIMARAN S	Male 9.00	lon P	hince shri Verikateswara arts	8591 1	9514219229	6 Mode	246	444	11	9 Logarithms	0 3 (Mean - Median)	17 Asymmetrical Distribution Unimodel Standard Deviation	Discrete Data	45.43 a	Population	Static	Sampling Distribution	Random	852	Contain all common samp Regression	Random	A measure of the strength Student
2020 20:35:07 balashree1999@gmail.co I		Fenale 9.00		ihrimathi devkunvar nanalal EE18AF109		7358495396	6 Mode	246	444	11	9 Measures of Central Tend	0 3 (Mean - Median)	17 Asymmetrical Distribution Unimodel Standard Deviation	Discrete Data	14.43 a	Population	Error	Sampling Distribution	Sampling Error	452	Does not contain any cort Regression	Equal	All of these Ok
	60 / 100 S. PRITHIKA	Female B.con		Iniversity 21819U11030		8010404153	6 Mode	246	444	11	9 Measures of Central Tend	0 3 (Mean - Median)	13 Asymmetrical Distribution Unimodel Standard Variance	Discrete Data	45.43 a	Population	Á	Parameter	Random	126	Contain all common samp Regression	Fixed	An unstandardized versio No
020 20:57 49 bharisib2000@gmail.com	64 / 100 HARINI, B	Female 8.00	A A	uxilum college 20518U10082		7868071269	6 Mode	246	444	11	9 Measures of Dispersion	0 3 (Mean - Median)	15 Symmetrical Distribution Unimodel Standard Deviation	Reliable Data	20.43 a	Data	Static	Sampling Distribution	Sampling Error	452	Does not contain any corr Regression	Fixed	Dependent on the units of Ok
2020 20:59:22 shalinjesus53@gmail.cot 1	24 / 100 SHALINI K	Female Other	er Ti	hiruvalluvar University	101 3	7339539433	11 Mode	250	22	11	7 Logarithms	1 2(Mode - Mean)	11 Exploratory Distribution Unimodel Standard Deviation	Valid Data	45.43 0	Data	Static	Parameter	Probability	1/109	Contain all common samp Regression	Fixed	A measure of the strength Good
	60 / 100 EDWN AROCKIA RAJ I	Male M.Co				8903432580	6 Medain	246	444	11	9 Measures of Dispersion	0 3 (Mean - Median)	17 Asymmetrical Distribution Negatively Skewed Modal Standard Deviation	Continuous Data	45.43 a	Population	Error	Sampling Distribution	Sampling Error	452	Contain all common samp Regression	Unknown	A measure of the strength edwintaj631998@gmail.
	84 / 100 S. Shobhaneha	Female 9.00		ihrimati Devakunar Nanalai 8 E 18CO267		7358487420	6 Mode	246	444	11	9 Measures of Central Tent	1 3 (Mean - Median)	17 Asymmetrical Distribution Unimodel Standard Deviation	Discrete Data	45.43 a	Population	Parameter	Sampling Distribution	Sampling Error	852	Does not contain any corr Regression	Random	A measure of the strength Student
	60/100 LATHIKA	Female B.con		hisvalluvar university 31819U110		8754332899	6 Mode	246	464	11	9 Measures of Central Tent	0 3 (Mean - Median)	13 Asymmetrical Distribution Negatively Skewed Modal Standard Deviation	Continuous Data	54.43 a	Distribution	Error	Sampling	Sampling Error	852	Does not contain any sam Convelation	Unknown	An unstandardized versio Ok
	40/100 DUMAMAHESWARI	Female 9.00		University of Madras 2117		9789954178	6 Mode	246	464	110	9 Logarithms	3 2 (Mean - Median)	11 Asymmetrical Distribution Triangular Model Standard Variance	Valid Data	20.43 a	Distribution	Static	Sampling Distribution	Probability	4/52	Contain all sample points Correlation	Equal	All of these No
	28/100 P.RAMYA	Female Other		P. K. R arts college for womer 1997A036		8056579049	6 Medain	134	440	110	7 Measures of Central Tend	0 2 (Mean - Median)	17 Exploratory Distribution Negatively Skewed Modal Standard Variance	Continuous Data	20.43 a	Population	A	Parameter	Random		Does not contain any sam Convelation	Fixed	All of these Nice
1020 21 41 29 deepadarshnij@gmail.cot 1	92/100 J.DEEPADARSHNI	Female 9.00	00 0	College E18AF118	1	9300988518	6 Mode	246	444	11	9 Measures of Central Tend	0 3 (Mean - Median)	17 Asymmetrical Distribution Unimodel Standard Deviation	Discrete Data	54.43 a	Population	Static	Sampling Distribution	Sampling Error	852	Contain all sample points Correlation	Random	All of these Nothing
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020 21 54 41 soundhus2001@gmail.co		Female Other		Ar arts college for women 1887A042		9345692560	6 Mode	246	444	*	9 Measures of Central Tend	0 3 (Mean - Mode)	13 Symmetrical Distribution Triangular Model Sample Variance	Discrete Data	20.43 a	Distribution	Parameter	Parameter	Probability	892	Does not contain any sam Conviation		Dependent on the units of 9.54
	24 / 100 Skaviniavu	Female Other	er P	WR women's college 1997A017		6382683830	4 Mode	246	320	11	7 Measures of Central Tend	0 2 (Mean - Median)	13 Symmetrical Distribution Triangular Model Sample Variance	Reliable Data	45.43 µ	Distribution	Static	Sampling	Random	1970	Contain all sample points Residual	Unknown	Dependent on the units of Good
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	80 / 100 VIJAXALAKSHMER	Female 9.00		uxilum college autonomous 30517U41066		9894168352	6 Mode	246	444	11	9 Measures of Central Tend	0 3 (Mean - Mode)	17 Symmetrical Distribution Negatively Skewed Modal Standard Deviation	Discrete Data	54.4D a	Population	Static	Sampling	Sampling Error		Does not contain any cort Regression	Equal	All of these Vijayalakahmi b
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18:02:35 jayapriya3705@gmail.com 18		Female M.Co		hisvalluvar 20619p09006		7604832441	6 Mode	246	466	11	9 Measures of Central Tend	0 3 (Mean - Median)	17 Asymmetrical Distribution Unimodel Standard Deviation	Discrete Data	54.43 a	Population	Static	Sampling Distribution			Does not contain any cort Regression	Random	All of these jayapriys0705@gmail.c
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19:43:51 aruna manoharanmo@pr 19	100 / 100 Asuna m	Female 9.00	<u>A 100</u>	uxilum college 30519u10072		9944050225	6 Mean	246	444	11	9 Measures of Central Tend	0 3 (Mean - Median)	17 Asymmetrical Distribution Unimodel Standard Deviation	Discrete Data	14.43 a	Population	Static	Sampling Distribution	Sampling Error	852	Does not contain any cort Regression	Random	All of these No
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