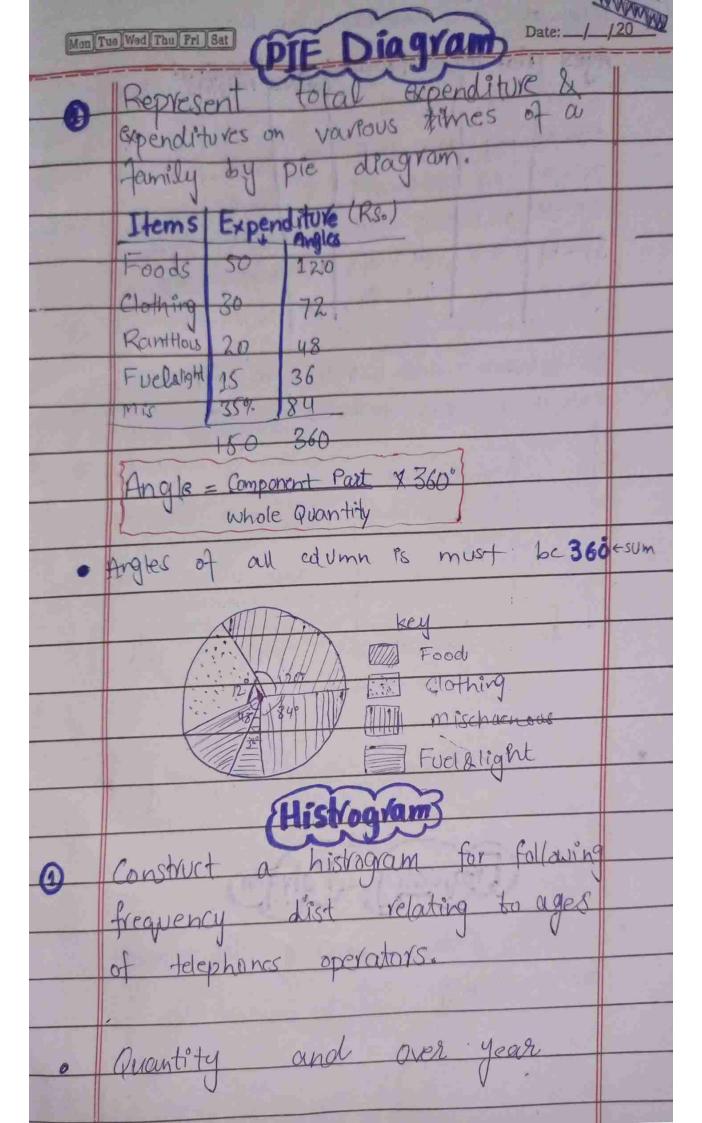
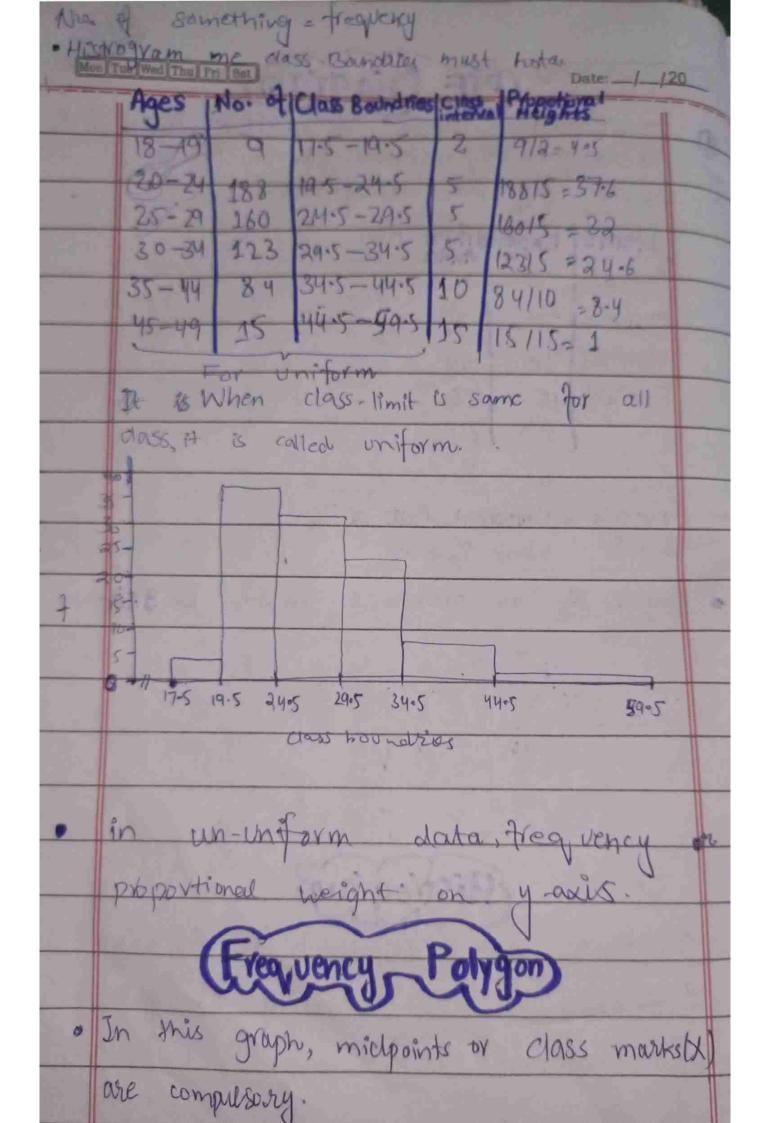
APS	min 5,77		A Partie	till mich	\$ 2,3,	tail			
A 45	Tue Wed Thu Fri					te:_/_	/20		
L#67		,76 ,82,	109 1	07,115					
	95 . 123	.125,111	,92.	86,70,	126,[68]		_	
	130 129	- 139 119 -	115.1	28,100,	186,	84		1	
	99 . 113	204,111.	141,	136,123,	90,1	15,	-	1	
	98,110,78,185,162,178,140,152,173.								
100		,194,148.							
ž		4,110,80,			3 . 4			-	
de la companya de la			220	, 00			R.	-	
	1	58 = 136			Vie C	77.			
44	No. of cl	ass K=1	+3.3.1	bg N				-	
	Nino of	observati	ons						
	= 6-87	Observation 3 log(60)							
	1								
	En classes	width interval Yanges = 136	-10.	47~20					
		7	= (4.	1120		1111		Class	
		tally	f	Class Boundy	ies S	premuolo premuolo	15v	mak	
	6887	MIM	10	67-5-87		10		11.)	
	108 -107	III THI THI	13	87-5-10	7-5	10+B=		97.5	
	128 -147	MIMIM	9	207-5 — 1		23+15:		1175	
	190-167	MIII	14	127-5-1		38+9=		1375	
	168 - 187	LIMI,	7	167.5				15705	
	188-207	11	2	187-5-	207-5	58+3=	60	197.5	
	Total		Zf=	60	1 1-10-19				
	When "upp	Ph In.C	of ,	one ela	45 0	nd			
	1.3					ffever			
			ext	class ?	3 01	11018	-		
1344	1 6	alled "clo	(55)	TIMILES -			W-10		

Intro to Statestard Theory (Past-I)
Prof stermich
Showing kewas Mon Tue Wed Thu Pri Sat Primary = you data initial Secondary - After applying tools, doctor 路 become secondary. Data Discrete Continous(fraction) (whole) -GPA e nose ·height · penzas 19+Val -Bags -books >Ungrouped (raw, primary) Data_ -> Grouped (Secondary) Class Boundries=upper class or lower class ke difference nikalo and then divide it to 2. and - Pt to lower class and addit ippo class. To identify the class boundaies upper class of previous dass and lawas crass of next class is same Example 2.3, 2.4, 205, 207, 2.8 Stem-leaf display:-Stem (leading digit) I leaf (Trailing digit

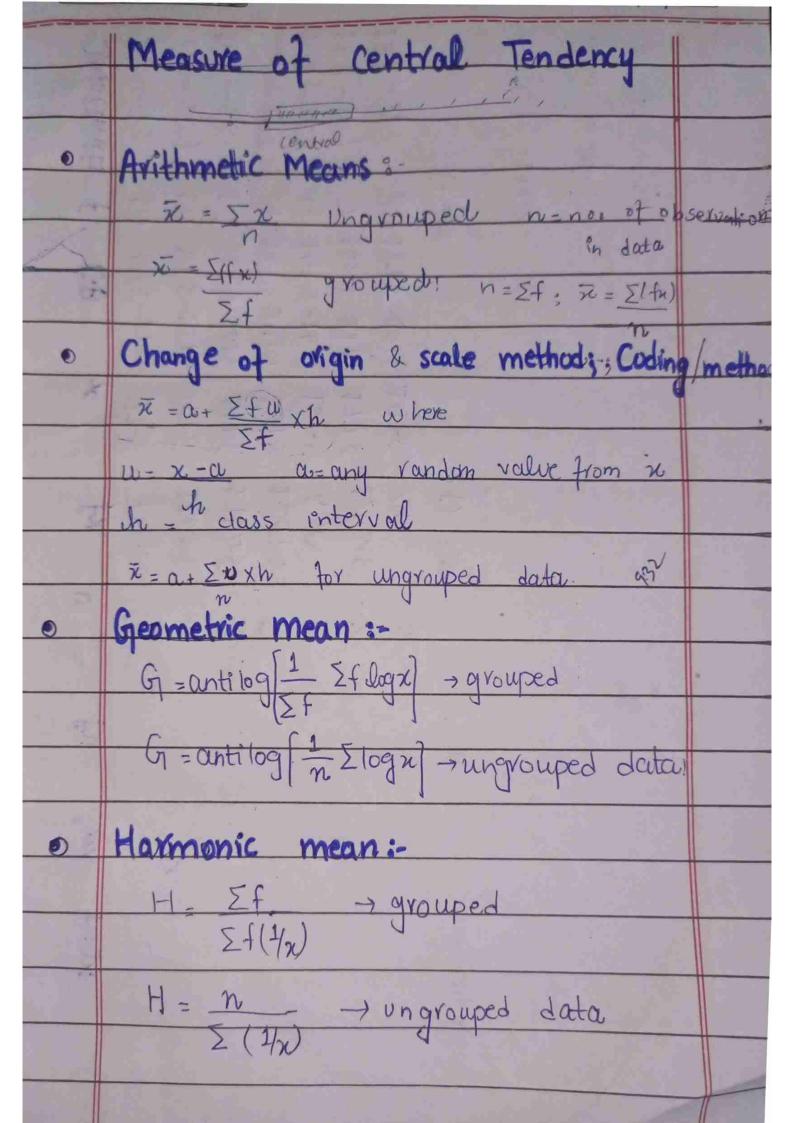
4. 4.							
	A .	-	-			1	
H		4 4	PI.	A 31	n	M	
_				2	Sec.		

2.7	48,31	,54,37,18,64,61,43,40,71
		52.65,53,42,39,42,39,62
		29,67,30,49,68,35,57,2,6,27,8
	Stem	1 leaf
	1	8,2
	2	9,6,7
	4	23,0,2,8,9
12	5	4,1,2,3,7,8
	7	W,1,5,2,7,8
2.8	Stem	leat
	3	
	4	6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6
	5	4, 0,5
	6	2,5,5,2,6,6,8,6,0,0,9
		5,8,4,3,3,8,477 0/10 2
	8	4, 1, 6, 1, 6, 1, 1, 8, 8, 9 2
	10	9,8,2,3,1,0,4,3,4,6,4,7,8,1,9
	11	6,1,9,4,6,4
	12	6,0,5,4,8,18
	14	0,0,0,0

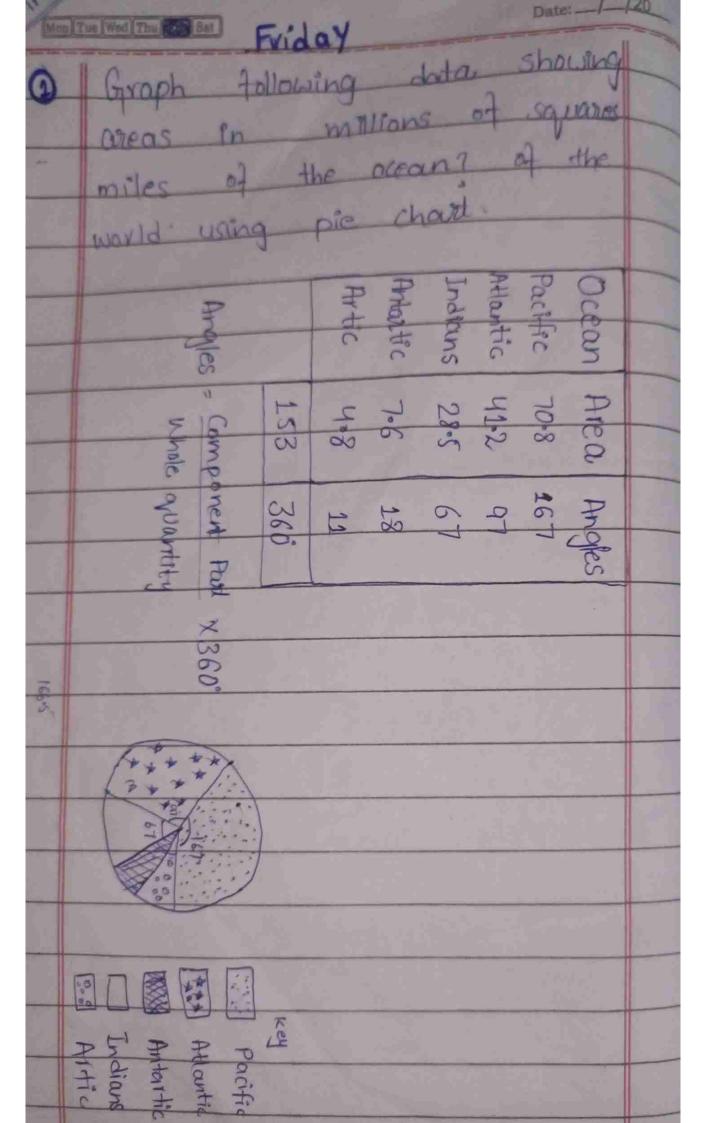


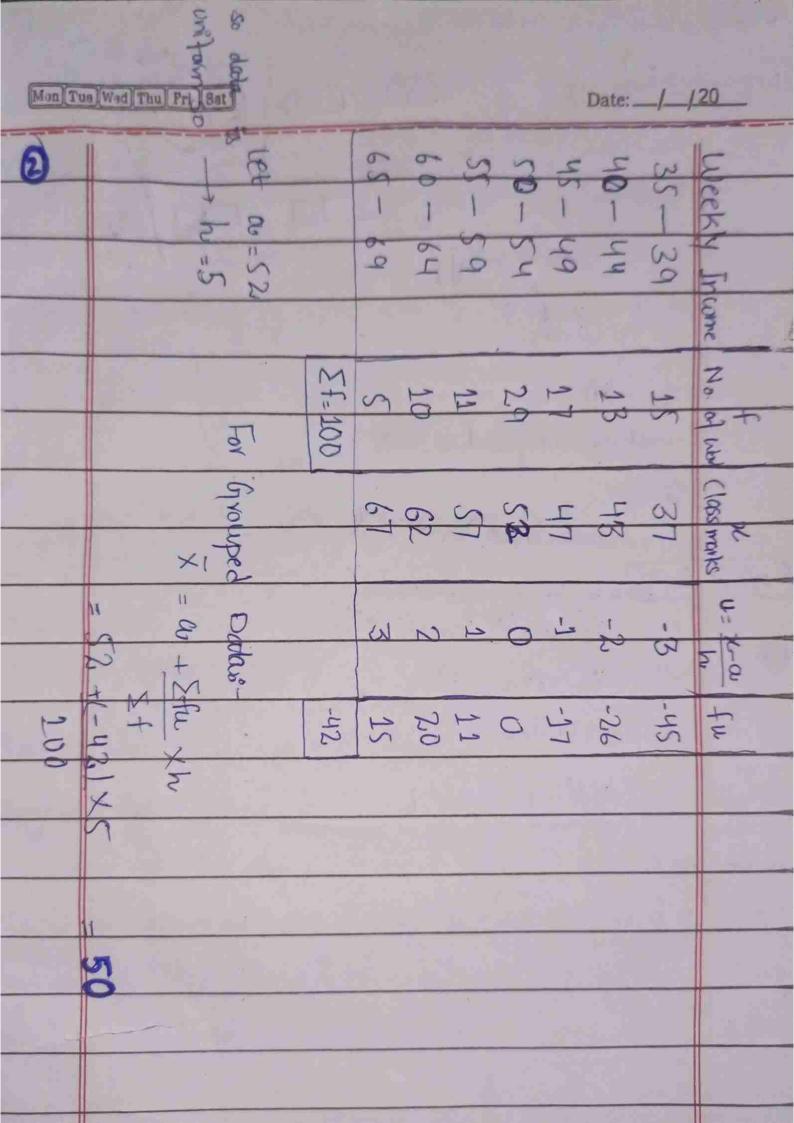


	Ages	(X)	1 frequ	
		18.5	4.5	
	20-24	22	37-6	
	25-29	27	32	H
	35-34	32	304	
	45 - 59	52	204	
	35-1	1		
	15	1		
4	5	/		
	10-			
	0 185	22	midpoints 32 395 52	
	10)		Midpoints	
0	9t is	ve	lated to time.	
	0000	0 0 48 4 5	000000000000000000000000000000000000000	
	History Co.			
	٠			
		in L		



Tue Wed Thu Fri Set	4,0	117				I	ate:_	_ _	20
N=200	Dos	188	168	SHT.	12.8 -	801	88	68	Class
2 7310 -121 60 0-137-5 76 = 137-5 137-5 + -47		-207	-187	-167	-1H7	-187	-107	-87	Class Limits
7310 -121.8	Sf=60	2	200		9	1 15	13		its
7 20	60	18	7 167	hT				9 6	6
121.8		187-5-2075	167-5-187-5	5-291-5-1hT	127-5-147-5	107-5-1275	87.5-107.5	67-5-97	6.8
No station	glos	210	87.5	5-13	2.17	27.5	5-10	2°L	
		1975	177-5	3.65	137-5	117-5	3-10	77-8	*
Carried State	M					- 1	-	07	
	Efx=1310	395	1242.5	630	1237-5	1762.5	1267-5	SLL	T
	86							17	Ç
		W	20	i P	0	7	2	20 = 2	700
	4							w	fu
100 kg t pl 1	2				T				
			ri di	NY P		370		11-11	Stope
	M		110						4
	-flogy		11		g.º				XPO
	Etloga lay. 1695		1-						-
	*				4	41			_
	-						1	17	





Date: _/_/20__

Mon Tue Wed Thu Fri Sat	
Median: is a value which divide us	
I wo to not were staly in	urc
given data. It may be in use vange 5 is medic	75
given data. It may be in the race 5 is madio	in!
medfan = lt th / m - c/	
horlass interval fm 2	
forteans of median class	
1 → lower class boundary of median class	
St - lower class boundary of	
C+ commulative frequency above median dass	
	VI.
Median dad = 1/2 - answer check into Cf colum	
Male; most trequent dates.	
Ungraped data: Konsi value sh se zygoda	he.
Unimodel distribution - howe andy one mod	
blmadel distribution = have buto mode	
Gwoped:	A Y
mode = l+ fm-f, xh = 59.5 + (304	-100]
(0 1).10	70.
fm=freey of model class + 114	
to = freey associated with dass preceding with model days	
f=11 /1 /1 /1 followling 1/ 11	
p-class width	
	-