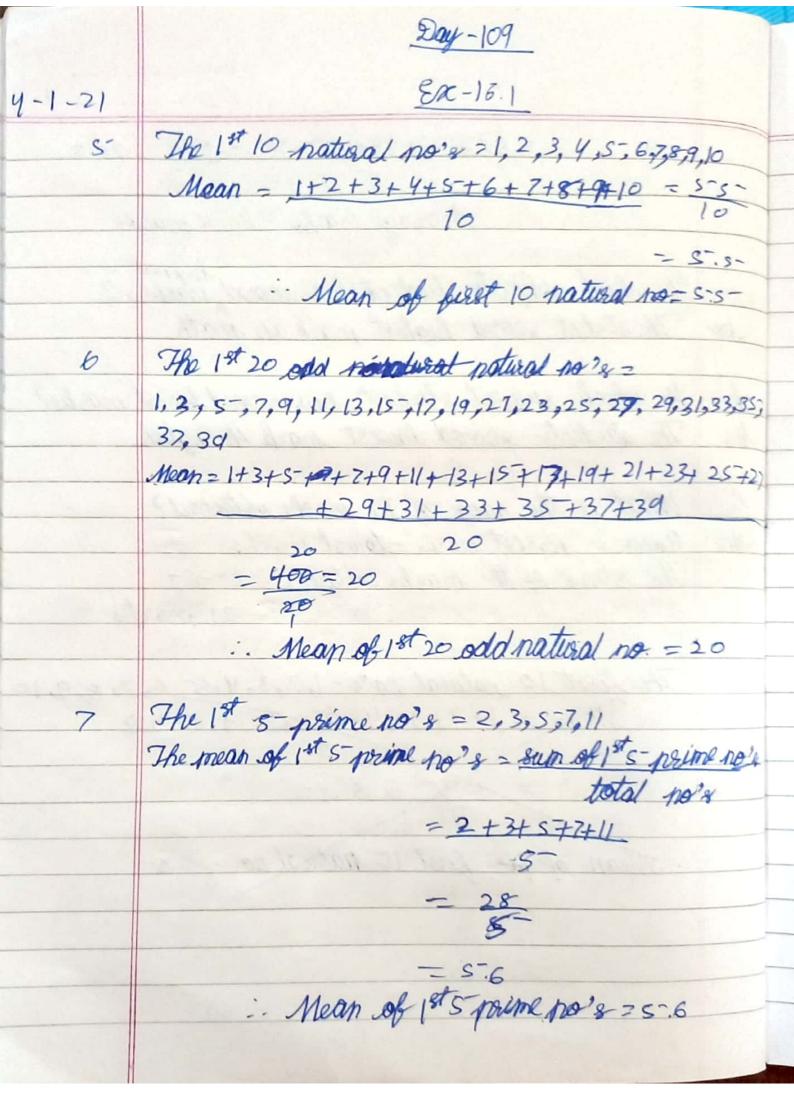
	Day -108
-1 22	CR-16 Date _/_/
34-22	Colase operview chart Page
7 44	Day 1 Introduction collection of 1 to mill 4
E De l'ELLO	Day-1-Introduction, collection of data, Arithmetic monn, Lolling Ex: 16.1 Clet to 4th sun)
	mour, dolling Ex. 10.1 Clst to 49 sur
	Day-2- Exercise: 16. (5-th to 13th sum)
100	Day -3- Median, Ex: 16.2 (1st to s-th sun)
	Day-4- Mode, Exercise: 16.3 (18 to 320), Box graph
	Day - 4 - Mode, Exercise: 16.3 (1st to 3rd), Bor Graph and double loar graph with example sums
	The state of the s
	Day-5- Example super for double bor graph and Ex: 16.4 CI to 3rd super) (Drawing double
4-3-53	Ex: 16.40 to 3 sup) (Drawing double
- C	lear graph!
	How chart Mathematics
	Mathematics
Phone Line	statistics
1	
700	J 1 11 11 11 11 11 11 11 11 11 11 11 11
	Data Handling

	8x-16-1
	The age in years of 10 employees in ascending
- I Tarya	order, we get
	23, 27, 28, 29, 30, 31, 32, 35-, 40, 41
А	What is the age of the oldest and youngest employees in
Ans	The age of so the oldest of and youngest employees up
	lue 03 8
ASSESSED FOR	The age of the youngest employee is 23 years
	and at the same of the
6	What is the range of the angle agos of the
4.	employees?
Ans	Proper ? Pronge = Highest observation - Lowest observation The range of the ages of the employee = 41-23=
	= 18 years
	- Julis
c	Final the mean age of the employees
Ans	The mean age of the employee - sum of the employee
	ages
	No of employed
	= 32+41+29+30+38740+27+
	28+3/+23
	10
	= 316 = 31.5 years
	10
P. Flancis	

	Date/_/_ Page
2	The average time for which Antido Aniba studies for
	5-days
	Means = sum of the hours is each day.
	No. of days
TEXA	= 3+5-+4+3+5- = 20 = 4 hours
-6-	5- 8
	. Anika studies 4 hrs on an overage of each day
3	Arrange the height of the ten loye in ascending orders
	ull get
	122, 128, 134, 135-, 140, 145-, 147, 150, 152, 154
a	What is the Reight of the talket leay?
	The height of the tallest boy - 15-4 cm
Ans	STO THE STATE STATES DOG - 12 1271
le	What is the height of the & shortest looy? The height of the shortest boy-122cm
Ans	The height of the shortest boy-122cm
c	What is the range of the height?
Ans	Range = Height observation - Lowest observation The so range of the height = 15-4-122
	The so range of the height = 15-4-122
	= 32 cm
	Contract the second of the sec
	the state of the same of the s

d	what is the in	en hor	iaht?				
Ans	No of strudents = 10						
	Man Raight - Sum of all pobservations Total no of observations						
	= 12				+185+14	7+157	
			+ 150				
	All and the same	63-9	10	Tre Dell			
		1047					
		10	to the		with a		
	Mean Re	ight o	of the be	oy8=140	0.7 cm		
y	Aubjects Marks	Eng 67	- Hindi	Math 88	science 8 5	San 78	
0	What is the t			80		1	
u				+88+8	5+78		
	The total marks = 67+76+88+85+78 = 399 marks						
	The distribution	183175	and the sky				
le	What is the	tota	mark	?			
	The total m	arks =	67+76t	88+85-	178=39	4	
	A Trade Transport		394 100	rks	The state of		
	1000	- Hour		CARL S	52 33	-	
b	What is the a	verage.	marks?	0 10			
	What is the a	mark	= sup s	of the 100	ark		
			total	no of s	ubjects		

	Date/_/ Page
	= 67 + 76+88+85+78 = 394 = 78.8 5
	Average marks = 78.8 marks
C	In which subjects student has scored markes? The student scored highest mark in math
id :	In which subject student has accord loved mark? The students accord lowest mark in English.
L	What is the same of the marks obtained?
Ans	Range = Highest marks = Lowest marks The range of the marks obtained = 88-67 = 21 marks
5-	The first 10 natural no2=1,2,3,4,5,6,7,8,9,10
Zada Ar	Moan = 1+2+3+4+5+6+7+8+9+10
	= 55.5- 10
	: Mean of first 10 natural no. = 5.5-
	A THE RESERVE OF THE



	Date/_/
	Page
	The 1st 10 multiplex of 10 = 10,20,30, 40, 50, 60, 20, 80,90,000
8	The mean of 1st 10 multiples of 10 = 8cm of 150 multiples
	The mean of 1th to mulifus of 0 - will so to the
	Total po. 8
	= 10+20+30+40450+60+70+80+90+100
	10
	= 5-50 = 55- 10
	The mean of 1st, 0 multiples of 10 = 53
	- SAL 110001 OF 1 1 110001 OF 1
9	Factor of 120= 1,2,3,4,5,6, \$8, \$10,12,15,20,24,30,40,
	60,120
	Mean = sum of all the factors
	No of factors
	= 1+2+3+4+5-+6+8+10+12+15-7-20+24+30+90
	+60+120
	16
	= 360 = 22.5
	16
	: Mean of the factors of 120 = 20,5-
2.3	The state of the s

10	x	3	10	21	12	25		A CALL
mellion	18	2	4	5-	3	6	NAME	7/10 10
	L. Page	MA						
4 8	The m	ean,	of the	so obs	reation	n		
West 2	SD + DE	191		HILL DE	-90			
	x		f	1	inc	i		
	3		2		6			
	10		4		40			
	21	- 3/1	5-	1 27	105	15.22	alst.	
	12		63		36			
24 55 VE 3	25-	45	6		50	20	100	OF T
	Total	Zotal 20			337			
			1.5	1	z ha	000		100
	Mean	= =	* Z	fix	xi	- 33	2=1	5:85
(3): +3):		217	S	f 1				
11	Weight (in Fa)	32	28	30	25-	31	1
	Weight (No. of student	, 0/		4	3	6	7	
	student	5	5					
		asc.	a har	IN TO METEROLIE		1 1/1	The state of	
	The weight of 25 students in the classings					aser sev		
	HO W	U YFI						000.0
	HO W	vy -						
	HO W	vyr-(
	SHO W							
	SHO W							

		D	ate/_/					
			age					
	Weight (kg) 2	No of students (2) bixi					
	32	5-	160					
0.000	28	y	172					
	20	3	90					
	25-	6	150					
Gi.R	31	7	217					
	Jotal	25-	V 729					
		Kri = 729 = 2	9.16 kg					
	56.							
		de Table Front	Man					
) 2	A dice was to	Brown 20 times						
	Assanging the out comes = 1, 11, 2, 2, 2, 2, 2, 2, 3, 3, 3, 4, 4,							
	5,5,6,6,6							
	Autopre (2)	No. of times(f)	fixi					
		3	3					
	2	6	12					
- 10 - 1	3	4	12					
	y	2	8					
	5-	2	10					
	6	3	18					
	Total	20	- 63					
	Mean = $\sum_{i} f_{i} \propto i = 63 = 3.15^{-1}$ $\sum_{i} f_{i} \approx 20$							
	Efi 20							

13	The rups scored lay 4 p
13	Find the I mean of the suns of the 4 players
A	Find the I mean of the huns of the 4 playes
	Mean of the 4 players in 4 A Iday maches.
1 38	The state of the s
No.	Mean of Bala = 12+8+40+24 = 804 = 21
A 622	
	Mean of Rover = 34 + 46 + 42 + 56 = 178 = 441.5-
	Mean of Wikag= 9+24+12 = 45==15=
MARKER	Mean of Lameer = 10+22+12+24 = 58 = 17
	· y
6	Who is the loost perfermer?
Ans	Rowi is the le performer
L	To find mean runs of vikas, would you divide the total by 3 or 4? Why?
11	lolal by 3 or 4? Why?
Ans	"Tipas mean to be calculated by 3 because he
	Tipas mean to be calculated by 3, because he played only in 3 matches
	THE SERVICE OF THE STATE OF THE

	Day -110
gr-1-21	Ex - 16. 2 Date/_/_ Page
1	Find the median of:
A	3, 2, 5, 1, 7, 1, 4, 9, 2
	The median of 3,2,5,1,7,1,4,92
	Ascending order = 41,2,2,3,4,5,7,9
	No of observations - 9 (add)
	(n+1) the observation = 9+1 = 10 = 5-th observation
	The median of the data gipen = 3
в	21, 10, 17, 19, 23, 20, 14, 10, 28, 15, 18
	The median of 21, 10, 17, 19, 23, 20, 14, 10, 23, 15-, 13 Ascending order = 10, 10, 13, 14, 15, 17, 19, 19, 20, 21, 23, 23
	No of observation = 11 (odd)
	(n+1)th observation
	=11+1=12= 8th observation
	The median of the data given = 17
8.8	
	The second of th
	LINE THE RESERVE AND ASSESSED FOR THE PARTY OF THE PARTY
HEAL	

21,3,5, 16,17,9,18,12,2,19,12,25,15 The median of 21,3,5-, 16,17,9,18,12,2,19,12,25,18 Asonding order = 2,3,5,9,12,12,15,16,17,10,19 No of obspospation = 13 (odd) (n+1) the observation 7th observation The median of the data geven = 15-Find the median of 2 The median of 95,91,81,100,78,68 a Ascending order = 68,78, 81,91, 95,100 No of observations = 6 (even Average of 81 and 91 = 81+91=172 = 85 Median = 86 me The median of 10, 32, 12, 45, 23, 23, 67,76,5 B Ascending order \$0, 12, 22, 23, 32, 36, 45, 54 No. of observation = 10 (exap) Average of 3 2 and 36 = 32+36 = 68 = 34 Medicin = 34

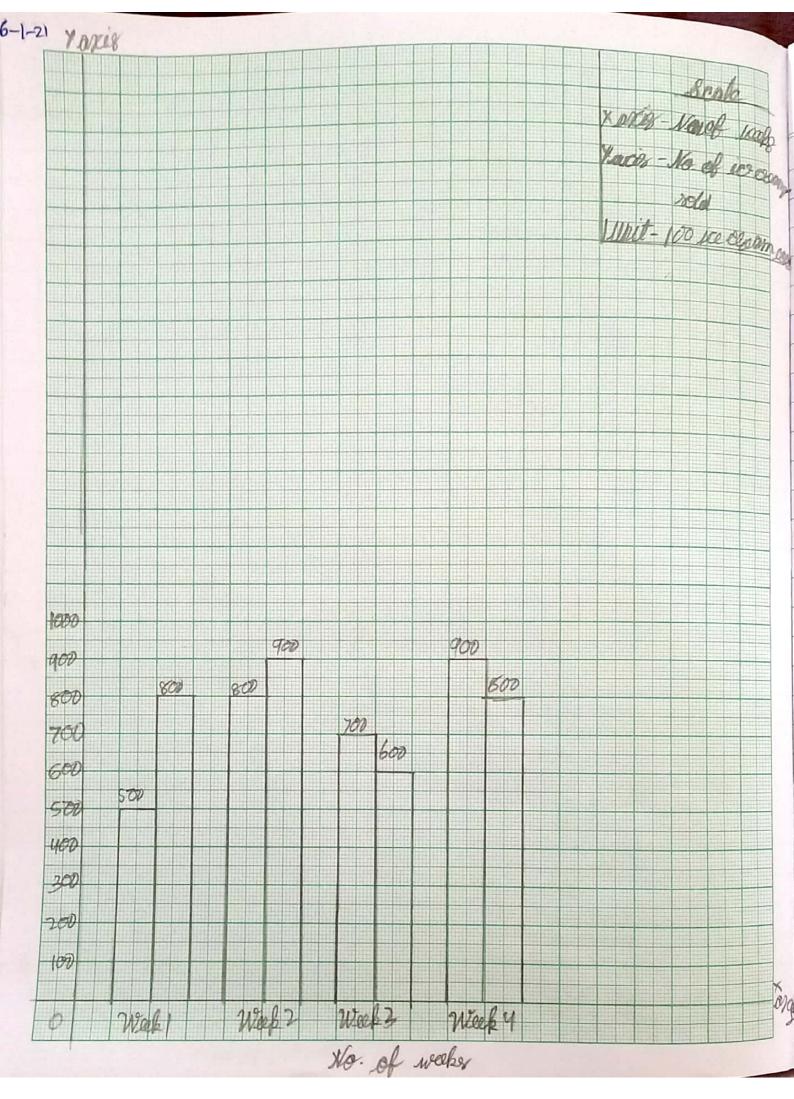
	Date/_/_ Page
L	The median of 6,12,6,12,18,16
	Ascending order = 6,6,12,12,16,18
	No. of observations = 6 (even)
	The median is the average of 3 rd and 4th observation
	Average of 12 and 12=12+12 = 24
	2 2
	Median = 12
	The later winds that he will all the said and the said an
3	The first 10 odd natural no's = 1,3,5,7,9,11,13,15,17,19
- Calif	No. of observation = 10 (even)
	The state of the s
	(1)=10 = 5-# observation
	The first transport of the short that the short the shor
	The median of the data given = 9
	The median of is the average of 5-th and 6 th obsespation
	Average of 9 and 11 = 9+11
	= 20 = 10
	Median of the first to odd natural
	pumbers-10
-	The miles of the authorized the second
	Company of the second s
	TEMPORE THE CONTRACT OF THE PROPERTY OF THE PERSON OF THE

The first 15-prime poly = 203,5,7,11,13,17,19,23, 29,31,37,41,43,47 No. of observation = 15-(odol) (ni+1) the observation = 15-+1 = 16 = 8th observation The median of the data given = 19 5 The oges (in years) of \$10 employed = 30,37,54,28,26,32,
of a firm J45, 33,454,45 Ascending order of the = 26,28,30,32,33,37,45,45,
Ages given 5-4,5-4
No. of observation = (0 (even) (n)th = 10 = 5th observation The median of the data given = 33

(2+1) = 6th observation The median of the data given = 37
The median is the average of s-thand 6th objects observation Average of 33 of and 37 = 33+37 = 20 = 35-Median = 35 years

	Doy-111							
6-1-21		EX	16.3	Date// Page				
1	Fin	d the mode of the	doto					
ia				5,6,2,2,1,3,1,3,				
Ares	Arra	nge the clata in	according and					
		1,1,2,2,2,2,2						
				19792 2020				
		No of exerts	decurrence					
		1	ч					
		2	8					
		3	3					
military 1.5	40 7	4	3					
- 1	Sp. acco	5-	3					
		6	2					
	Mode of a the data -2							
0	State of the state	BULL MALANTALIA	A LEGICAL SECTION					
b		,3,8,7,2,5,8,						
		nge the data in		des				
	2,2,3,3,5-,5,7,8,5,8,8,8,8,10,10							
	-	.0 1 +	0-					
	L	No of events	Accourance					
		2 '	2					
		3	2					
		S-	2					
		7	<u></u>					
		8	3					
	Made of datas							

2	Arrange the data in ascending order 29,29,31,31,35,35,35,35,37,37,38,38,4						
172	TRANSP.	29	2				
		31	2				
		35	y				
		37	2'				
		38	2				
		yı					
		Mode Sof I	the plater=35-C Most	ccoro			
3	Arron	rge the data	in ascending as	der			
3	Arron	rge the data	in ascending as	der			
3	Arron	rge the data	in ascending as	der			
3	Arron	rge the data	in ascending as	der			
3	Arron	rge the data	in ascending as	der			
3	Arron	rge the data	in ascending as	der			
3	Arron	19, 19, 15, 15 Ages 19 15- 16	in ascending as	der			
3		rge the data	in ascending as	der			
3		19, 19, 15, 15 Ages 19 15- 16 17 18	in ascending as	der			
3		19, 19, 15, 15 Ages 19 15- 16 17 18	in ascending as	der			
3		19, 19, 15, 15 Ages 19 15- 16 17 18	in ascending as	der			



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			Te	eacher's Signature	:	