Name: Dandd Mohmmad ID: 20-92006-1

Serial ros 08

+ 1		,		2	-		6.	~ -	12 - 11	P121-5)	FC11-194
interval	Fromag	ef	Midsomt, 2	FIL	5	flogil	+11	21-2	101-101		1001.9
1-2	1	1	1.5	1.5	751.20	1 1 1	0.667	-225	2-25	2.27	5.062
							-	-1.25	1.25	3.75	14.062
2-3	3	9	2.5	7.5	3.75	1.94				-	
		-	1	22		1250	2.286	-0.23	0.25	2	9
3-9	8	12	3.5	22	3.75	9.71	3	-			-
4-5	6	18	4.5	27	3.75	3.919	1.332	0.75	0.75	- 4-5	2025
-	0	100	5.5	411	2 74	1.481	0.369	1.75	1.75	-3.5	12.25
5-6		10	2	70	7.73		20		N. C.	16	55.629
Totat	21			75.		11.19	5-85		7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7		
				>							
	P			1 Second			1				
		1									

Aritemetre mean;

Am 2 75/20 3 35

er conctair mean;

Erh Z Anilog (-10) = 3.60

It armon'e man

Hm= -3.419

mean Deviution;

M) = 16 - 0.8

Vetranee

6= 55.624 = 2.78)

5=8

I tavadard Deviution 6= 1.781 = 1.668 redron 37 (10-4) X1 CARJ (-10) 1+(1) 1-10 4+14 3+ -2x2-3-6×1 - 3.71 eo efficient voniduos ev= 1.1668 X100%. 2 9 4. 48%

5=8

Probabilist

3.1)
Let tz muttodeof)= { 3,6,7,12,15,15/= 20

n= mutille of 5= { 5,10, 1520} = P(B) = 4/20

ANB= { 153 = - 70

P(AUB) = P(A)+P(B)-)(AnB)

- b 4 9 - 10 - 70 + 00 - 10

- 20

3.2) there are books 15t20 Mudents

1 youl and 2 boys 1/14/= 15e2 x 16e,
2 re3
21
21
216

3.3) There are tobul 4tb +5= 15 Balls

AM Amore and P(1) = 5e3

15e3

- 27

3.9]
Bere are 5+6=11 Engineens

a) ul electronic engineers P(1)= - 11eq

 $=\frac{1}{66}$

b) resetment and reom puter envircen

PBJZ Serber 1124

= 17