1.	
9)	9+7+11+13+2+4+5+5
	8
	u = 56 7
	8 =
by	2-2+10-2+14-7+5-9+4-9+11-1+10.5
	The same of the sa
	4 = 8.5
4	11/4,21/2,51/2,31/4,21/2
	36431 - 60
	11/4+21/2+51/2+31/4+21/2
	5
	2-75+10.5+25.5+7.75+10.5
	5
	M = 11.43
	-4+4+35 V
	100 100 100 100 100 100 100 100 100 100

3)	Man 9 M In 18 B I F min had be
To the second	Mean & Median of first 5 prime numbers
	2,3,5,7,11
	$\mu = 2 + 3 + 5 + 7 + 11 = 28 = 5.6$
	5
	The second secon
4	Median = n+1 = 6 = 3°d number
	= 5
4*	8, 11, 6, 14, x, 13
	0, 11, 6, 19, 19
	8+11+6+14+×+13 66
484	6
	52+x = 66x6
44	x = 344
*	AND
5)	·6+8+(x+2)+10+(2x-1)+2 = 9
	6
	-1 -1 -1 -1 -1 -1 -1 -1 -1 -1 -1 -1 -1 -
	26+ x+2+2x+
	3x +27 = 59
	3X = 27 $X = 9$
	10
	X+2=9+2=11; 2(9)+=17
	X-(D-)

6)	Age in years 12 10 15 14 8
	No. of boys 5 3 2 6 4
	Mo of boys 5 5 2
	Means = (5x12)+(3x10)+(2x15)+(6x14)+(4x8
	5+3+2+6+4
	The second secon
*	= 60+30+30+84+32
	20
	236
9	(8x 25)+ (12x30) + (10x15) + (6x20) + (4x24)
1	1246-13000004214 524 52400
	= 200 + 360 + 150 + 120 + 96
	40 Kilds 20
	= 23.15
K	
	Mode = 12,8,4,8,1,8,9,11,9,10,12,8
	8 is the Mode - Frequency of 8 is 4.
	13 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2
	by 15, 12, 17, 19, 22, 17, 29, 24, 17, 15
4	17 is the Mode-frequency of 17 is 3
	Ala Maria Las Mil 1986
	cy 6,3,2,1,3,5,4,3,42,1,2,0
	3 is Mode , frequency of 3 is 3

			1				8	ķ.			1
The Asset O + X = See	11	X+T+35 25	10 to	7	avg of my n+1 Values - length is even	THE RESTAURANT OF THE RESTAURANT OF THE PERSON OF THE PERS	17, x+24, x+7, 35, 36, 46	The Manual Manua	No mode for this list.	d) 1,7,2,4,5,9,8,3	

				0×
	Hes.	is the	C6107	Th (D)
	that color is	the favourite to the	Sik	Mod
	color	wite	Since Colox is	Mode is used to
	12	7	1 20/0	uscal
	1.	-32.9		
	180	st hi	Categorica	measure
	uma	smber		e the
	most common colox	90	Klhich	
	80108	t humber of students	Klhichever color	1054 (
		ent	Color	40 recessor & sales

(9)	17, X+7, X+24, 35, 36, 45
	to Calculate X, Ceither 3rd or 4th position should have
	Xf7, X+24) or (bolh 3rd supplity Values should be
	X+T 8 V ()
	11/11/12/ 53,50, 10
	i) X+24+35 25 (given Median = 25)
	2 X+59=50
	X=-9
	-> 870, 38 /3: 17, X+24, X+7, 35, 36, 46
	ii) X+7+35
	X + 42 - 50
4)	X + 42 = 50 X = 8
	-> 17,35, X+7, X+24,36,46
	$\frac{111}{2} \times \frac{1}{2} \times $
	2 = 2
	2X +31 = 50
	2x = 19
	X = 9.5
Co J A val	一种 1万,
	iv) 17, 35, 36, X+7, X+24, 46
	- 3 3
	36+X+7 2025
	×+43 = 50 ×=7
*	V) 17, 35, 36, X+24, X+7, 46
	$\left(\frac{36+\chi+1}{2}=25\right)$
	X+60=50
1	X = -10
	possible Values of x = (-9,8,9.5, 7, -10).
9"	