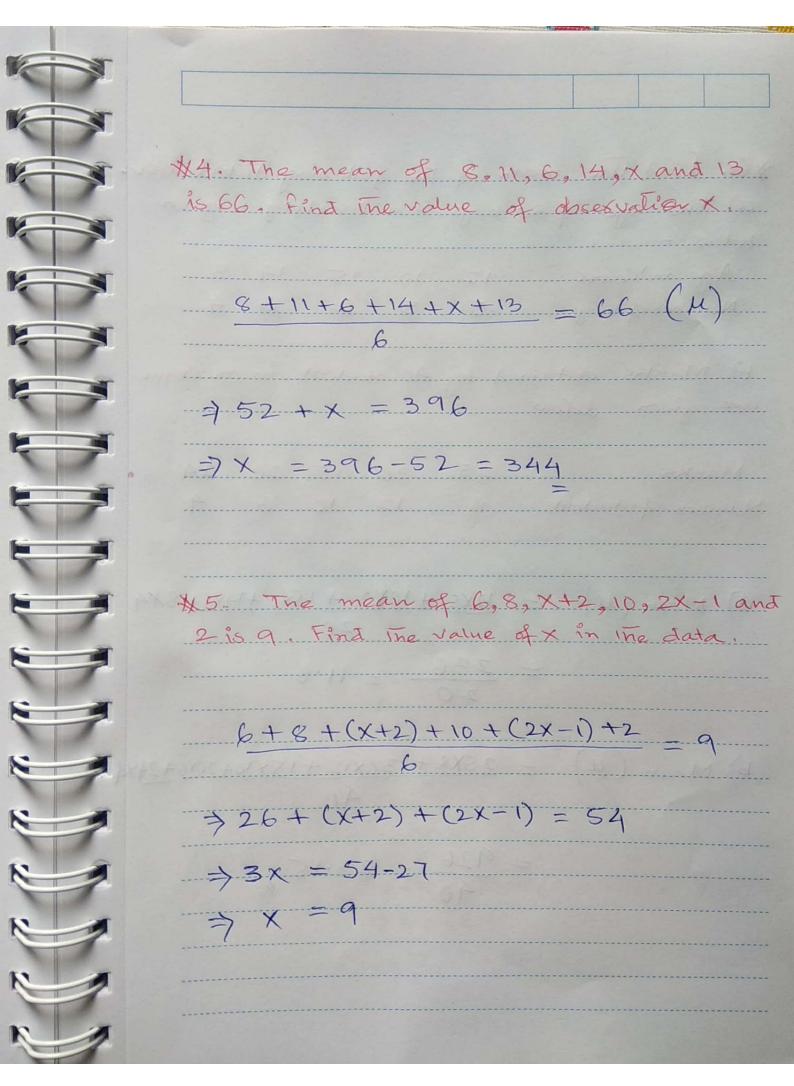
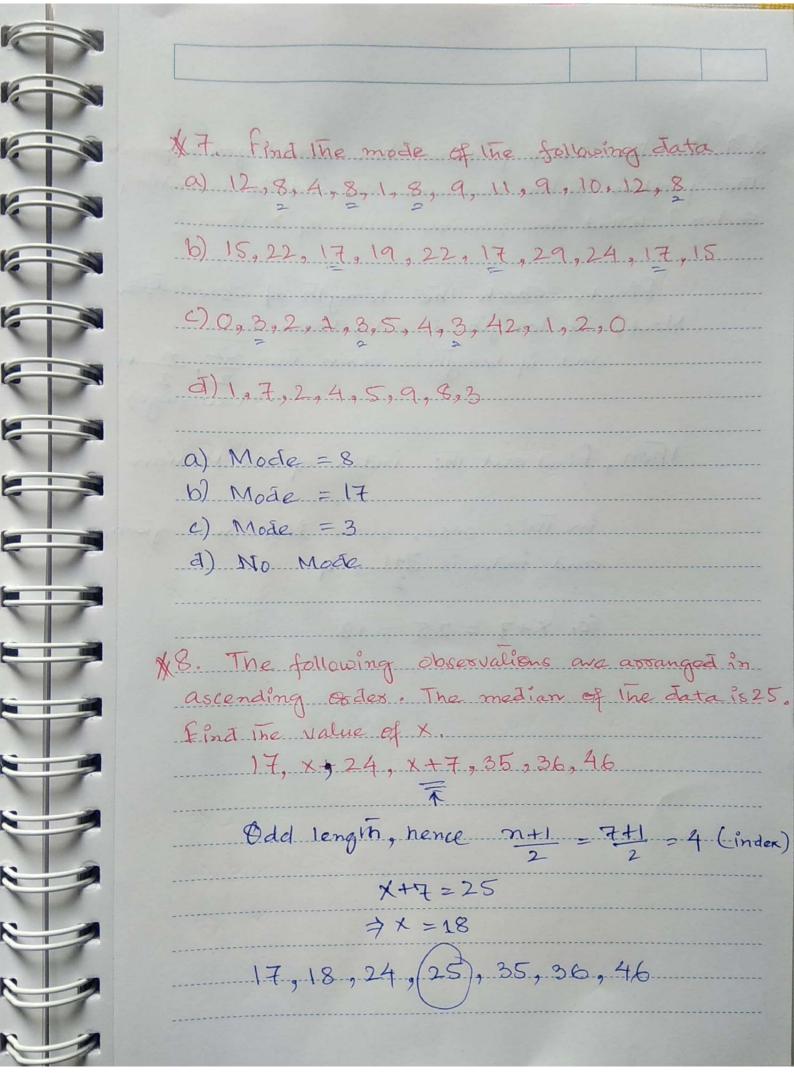


\$2. Flort the mean of first 10 Fibonacci
numbers (use a for 100p to create 10 fibonacci
Seties.)
first 10 fibanacci numbers.
0,1,1,2,3,5,8,13,21,34
The state of the s
M = 0+1+1+2+3+5+8+13+21+34
10
= 8.8
- 6.0
3+3+4+3+31+4+7+6
*3. Find The mean and median of first 5 prime
numbers
first 5 prime numbers
2,3,5,7,11
M = 2+3+5+7+11
5
18 + X8 + = +5.61 + X1
Madian = 5



C Ca					
6. find the me	an of The	followin	ng di	stoibuli	Or
the age of 2	a boys in a	e local	ity	is given	
Age in leass					
Number of Boys	12 10				
,					
b) Masks obtain	10d by 40	Student	3. m	an exai	n
me given below					
Maoks					
Jumber of Students					
a) Mean (M) =	12XS + 10	X3 + 19	5X2 +1	14x6+81	14
	236	20			
	20	=-11-8	<b>,</b>		
S+ 0-x5	2 + al + Co	LX)			
b) Mean (M) =	25X8+2	0X12+	15×10	+2016+2	24×2
A 3 3 1	1-3-1/27-1-7	40	-3.6		
	= 926 =	23.19	4,		
			7	6	



ig. In	The above	Droblem	how we	neld yo	u apropo	eh e
The pro	oblem if the	numbers	0.60 m	of on a	scending	
26dex 7	What are	10000 John	Nalue &	ex in	en?	
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	oma is	ngin is	0000	1200 20	2 0 1	1
	14	in a superior		2	-, 2	E
				(-0	wesage)	
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	ien, fina e	- W. W.	I start E	of me	nizolan	
	3m Thi	( , , , ,	2	8 A T 2 A	2 0	1
		o case,	Since ;	Mediar	v 15 gives	
	ana 13	s case,	2 = 4	4	-1	
		7 = 25				5
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