eque can be prewritten as, $5 \textcircled{a} \cdot ay + x^2y = x\textcircled{0}$ $ay + x^2y = b\textcircled{0}$	
5 a) · ay + x2y = x0	
$\frac{1}{2} \frac{1}{2} \frac{1}{2} \frac{1}{2} \frac{1}{2} = \frac{1}{2} \frac{1}$	
⇒ n= b	
and substiduting or in (1) we get	
8	
y = 6	
$y = b$ $a + b^2$	
6 from eq O & 0,	
	L
n= y (a+n²)	
$\mathcal{H} = \emptyset$	9
M = h	
y = b a+x2	g
NT N	
	Þ
@ equi can be rearranged as	
,	3
$\chi^2 = b - a$	
<u> </u>	2
=> n = 1 = -a	ı
7 / 9	
	SI
15	
6 milary eg Oran y = x	it
be (wn yen as 1 n2 +a	
+	Οι
10	
	6