XI XZ XZ				
Person	(Yes Ino)	Flu (Yes INO)	Fever (Yes/No)	
(m) 92 x	Yes No 1x	No Yes	Yes Yes	
3	Yes (. 1)	Yes	Yes -	
4	NO	NO	No	
5	Yes	NO	yes -	
6	NO	NO	yes	
7	Yes	NO	Yes	
8	NO	ND	No _	
9	Yes	NO	Yes	
		7		

Given Person (flu, Covid)

Step 2 : Conditional Porob

1		Yes	No
1	Covi d	5/9	219
	Flu	2/9	219

=) Porob of yes =
$$P\left(\frac{5}{9} \times \frac{32}{9}\right) * \left(\frac{34}{9}\right)$$

For
$$\theta$$
 NO 2 $\left(\frac{2}{9} \times \frac{2}{9}\right) * \frac{2}{9}$

$$\frac{8}{9} = 0.13$$