Gr Parithi Malavan

$$\frac{7}{22}$$

$$\frac{7}{22}$$

$$\frac{5}{16} + \frac{7}{22}$$

$$\frac{110+112}{352}$$

$$\frac{7/22}{\frac{222}{352}} = \frac{7/2}{222}$$

450 applications in 1 hour

a)
$$\lambda = \frac{450}{60}$$

$$y = \frac{7}{12}$$
 , $x = 10$.

$$P(x=x) = e^{-15/2} - (15/2)^{10}$$

b)
$$P(x=x) = e^{-15}/_{2} - (\frac{15}{2})^{17}$$

$$0.675 = \frac{X - 350870}{12405}$$