(3) 1-X=0.90 Forox (8.8) = 3.44 $\begin{bmatrix}
 \frac{9.27^{2}}{21.15^{2}} & F_{0.95}(8.8) = 0.29 \\
 \frac{9.27^{2}}{21.15^{2}} & \frac{9.29^{2}}{21.15^{2}} \times \frac{1}{0.29}
\end{bmatrix}
= (0.06, 0.66) +$

