

$$\frac{\ln \ln x}{2 - \ln x} > 0$$

C.E

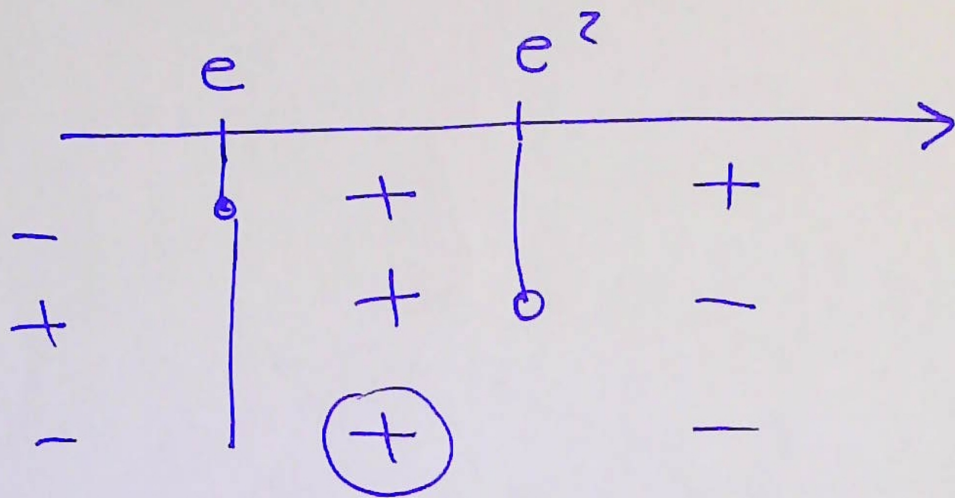
(2)

$$\begin{cases} x > 0 \\ \ln x > 0 \end{cases} \begin{cases} x > 0 \\ x > 1 \end{cases} \quad \boxed{x > 1}$$

$$N > 0 \quad \ln(\ln x) > 0$$

$$e^{\ln(\ln x)} > e^0 \quad \ln x > 1 \quad \ln x > \ln e \quad x > e$$

$$D > 0 \quad 2 - \ln x > 0 \quad \ln x < 2 \quad x < e^2$$



$$\boxed{e \leq x < e^2} \quad (\text{accettabile per C.E.})$$