MUA Combridge-UK The line y=mx++ basses

through (3, log +), (log +, +).

Find To $\log t = 3m+4$ $\log t = 3m+4 \Rightarrow t = 2 \rightarrow 1$ $\frac{\sqrt{2}}{4} = \sqrt{\log x} + 4 \implies 2$ $\sqrt{2} \implies 4 = \sqrt{\log x} + 4$ $\sqrt{2} \implies 4 = \sqrt{\log x} + 4$ $\sqrt{2} \implies 4 = \sqrt{\log x} + 4$ = w(3m+4)+47 = 1690