

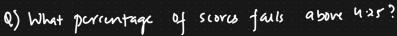
Problem Statement on Z Score

Question: What pirconrege of scores fail above 4.25?

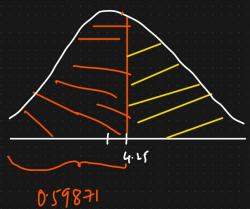
$$L_{\text{Score}} = \frac{\chi_i - M}{T}$$

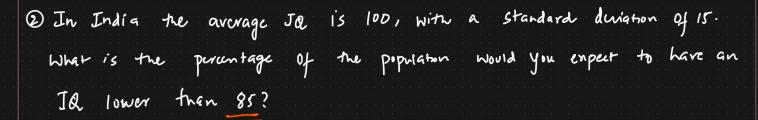
$$T = 1$$

= 4.25 - 4 = 0,25 =) Std

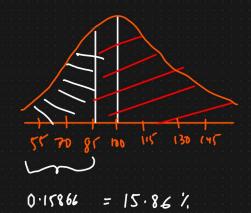








Ans) U=100 J=15



①
$$L_{-}$$
 Score = $\frac{\chi_{-}}{L} = \frac{85 - 100}{15} = \frac{-1}{15}$