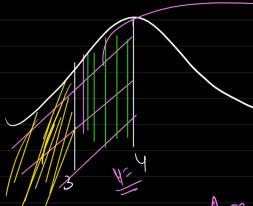




Q. What is 1. age of marks both 423



Th= 1

Side on left

side on and Sp. on and Sp. side

of mean

P (36 × 64) = 0.5-0.15 Will give are a blw 423 = 0.35

g. The Score follows a SND M=75, 2 ==10 find Prob that a roundomly selected student will score below 80.

 $7 : x - y = \frac{80 - 75}{10} = \frac{1}{2} = 0.5$

for Z=0.5, AUC (cumulative Prof = 0.6915

9. The aug IQ is 100 with
$$C = 15$$
what it age of people lower than IQ 80.
$$25 \text{ or } = \frac{86 - 100}{15} = -20 = -1.33$$