
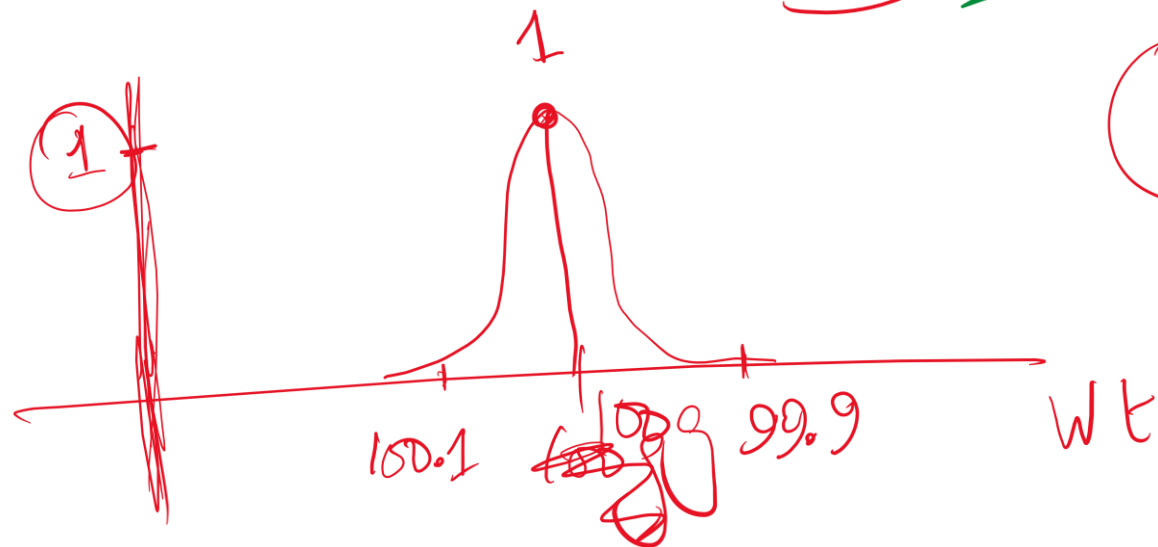
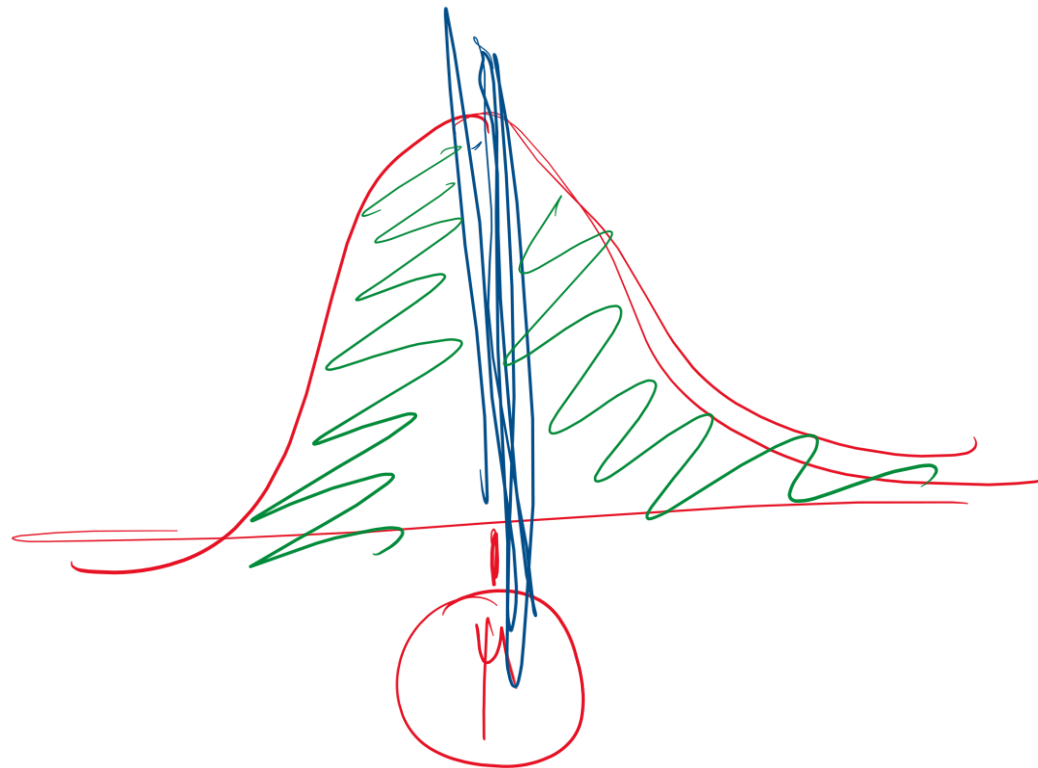
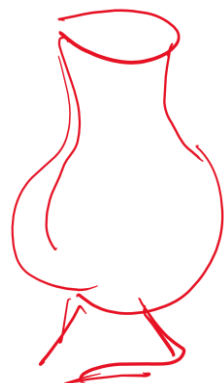
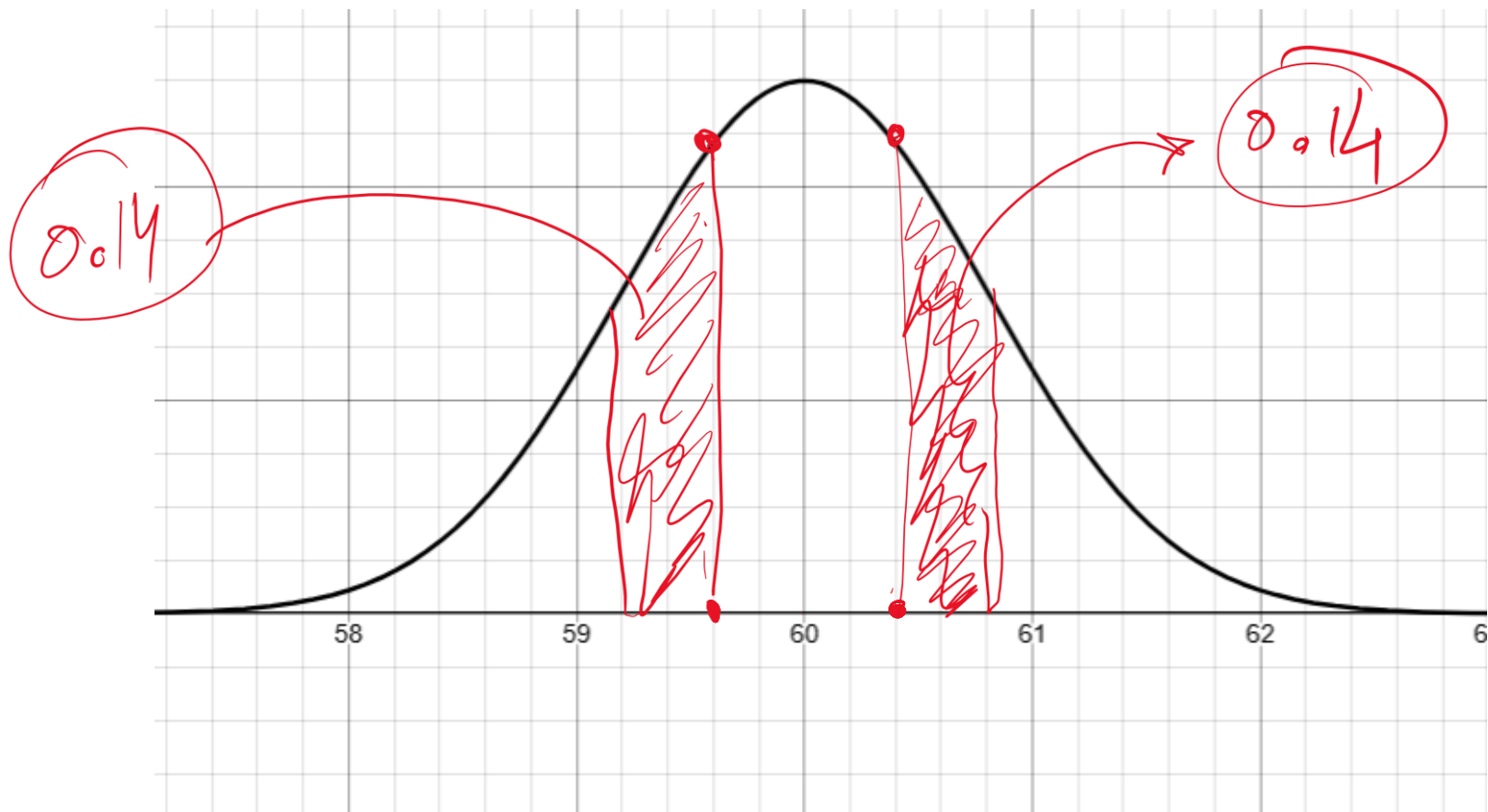


a) top 10% Range - ? 61 kg — 100 kg 0.1

Symmetry  about x-axis (Hor)
about y-axis (Ver)

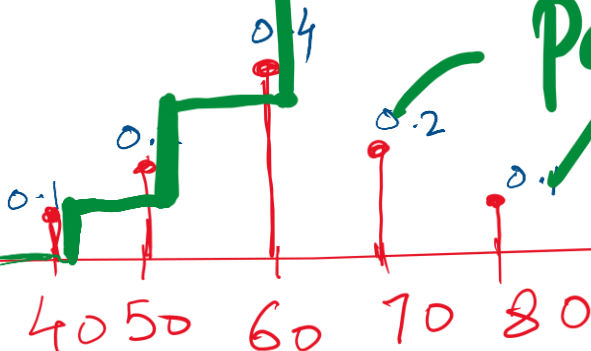
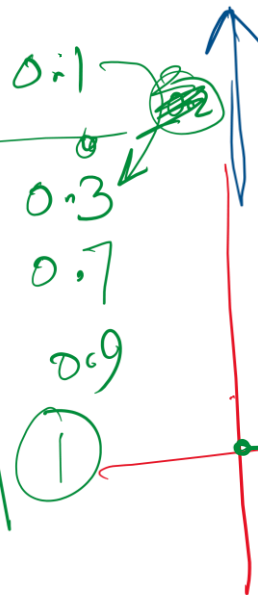




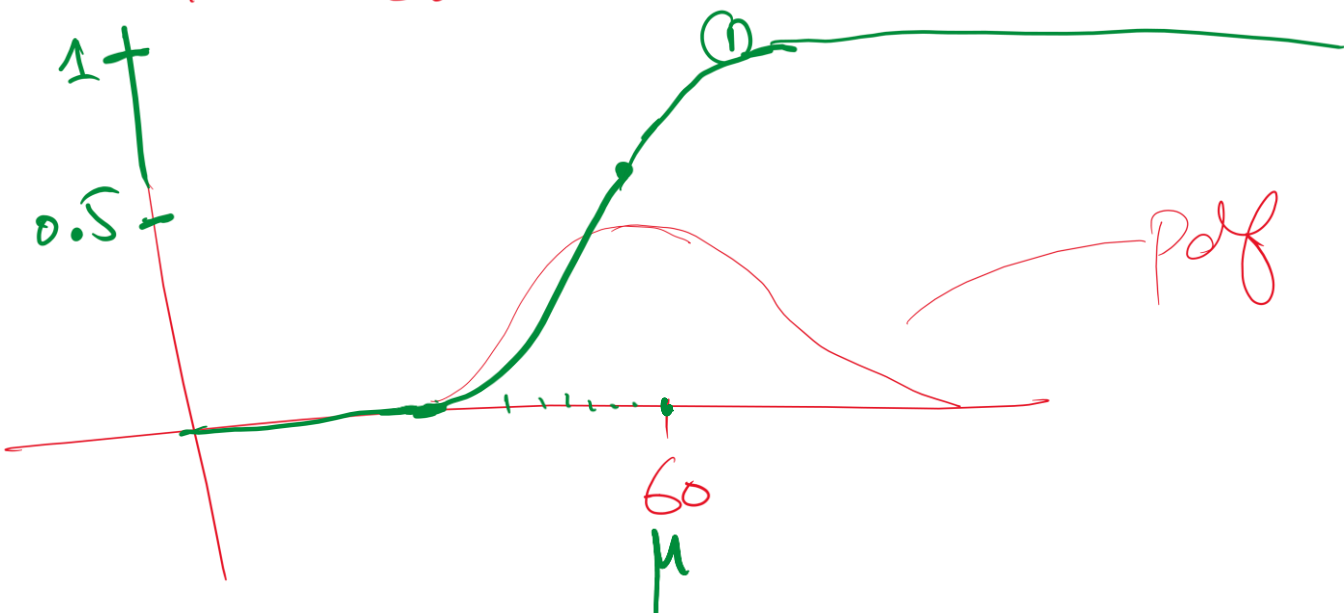
SGPA ~ CGPA
↓
Cumulative

wt = 40

50	0.1
60	0.3
70	0.7
80	0.9
90	1
100	



~~pdf~~ ~~cdf~~



$$\int e^{-x^2}$$

$$\int_{-\infty}^{59.5}$$

$$\frac{1}{\sigma \sqrt{2\pi}}$$

$$e^{-\frac{(x-\mu)^2}{2\sigma^2}} dx$$

$-\infty$

