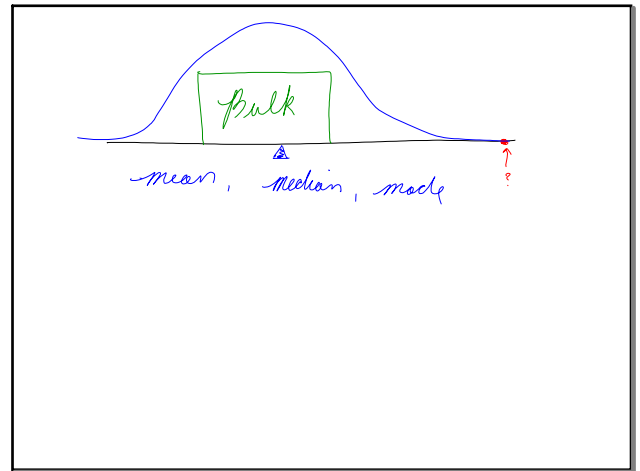
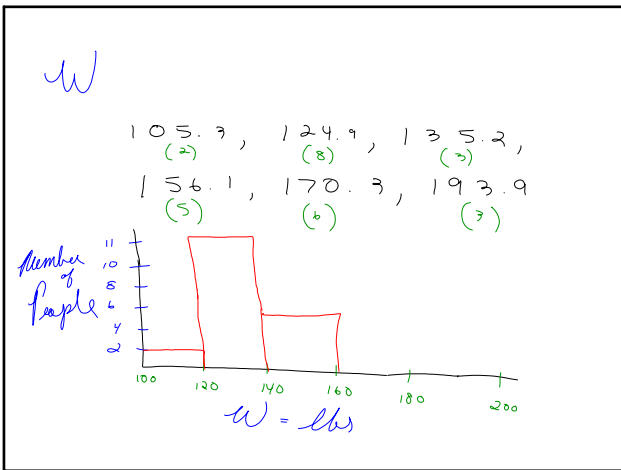


Jul 23-11:06 AM



Jul 23-11:19 AM



Jul 23-11:26 AM

1.47238 × 10⁺⁵

2.8 × 10⁻⁴

Jul 23-11:36 AM

0.052 → 5.2 × 10⁻²

$\frac{0.052}{1000} = \frac{52}{100} = \frac{26}{50} = \frac{13}{25}$

$\frac{13}{25} = 25 \overline{) 0.52}$

$\underline{13} 0$
 $- 125$
 $\hline 50$
 $\underline{50}$
 $\hline 0$

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n = number of x_i
 x → Data point
 Σ → Sum
 f frequency
 \bar{x} → sample mean
 μ → Pop mean (mu)
 $\bar{x} = \frac{\Sigma x}{n}$ simple mean
 $\bar{x} = \frac{\Sigma (x \cdot f)}{f}$ Distribution Mean

Jul 23-11:45 AM