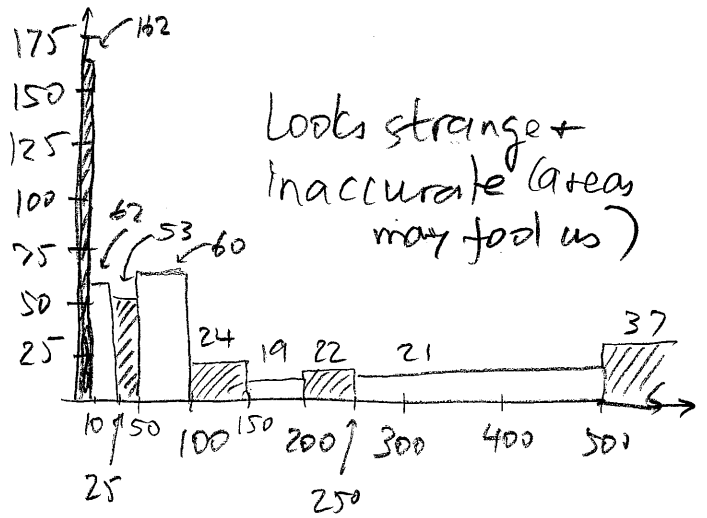


Pb. 2.8, p. 37

ln \$K	0-10	162
	10-25	62
	25-50	53
	50-100	60
	100-150	24
	150-200	19
	200-250	22
	250-500	21
	>500	37



Use shortest class as base: 0-10

• [10-25] → 15 units which is $\frac{15}{10} = \frac{3}{2}$ times longer than 10

So, adjust height of (10-25) as: $62 \frac{2}{3} = 41.33$

• [25-50] → 25 units which is $\frac{25}{10} = \frac{5}{2}$ times longer than 10

So, adjust height of (25-50) as: $53 \frac{2}{5} = 21.2$

• [50-100] → $60 \frac{1}{5} = 12$

• [100-150] → $24 \frac{1}{5} = 4.8$

• [150-200] → $19 \frac{1}{5} = 3.8$

• [200-250] → $22 \frac{1}{5} = 4.4$

• [250-500] → $21 \frac{1}{25} = 0.84$

