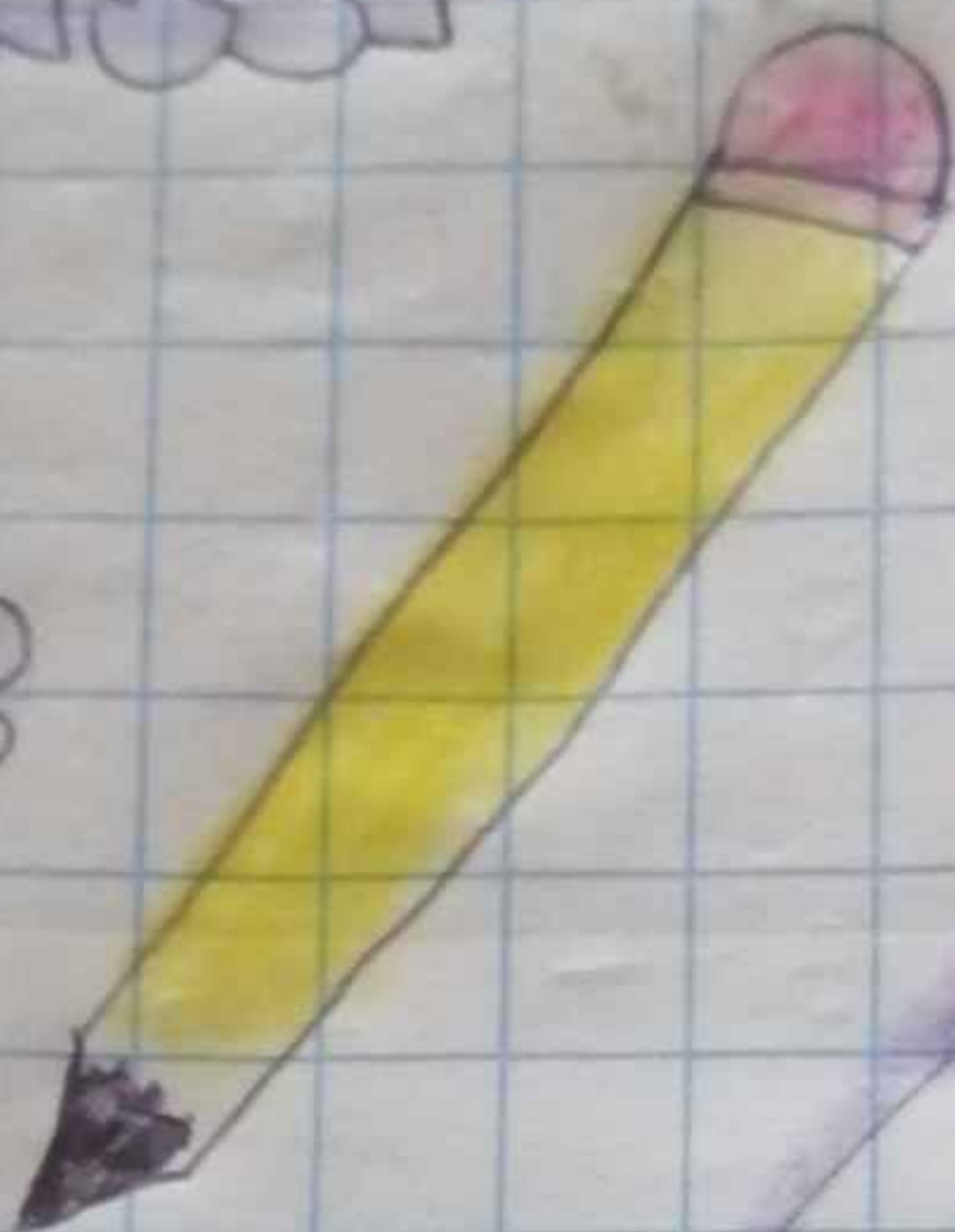
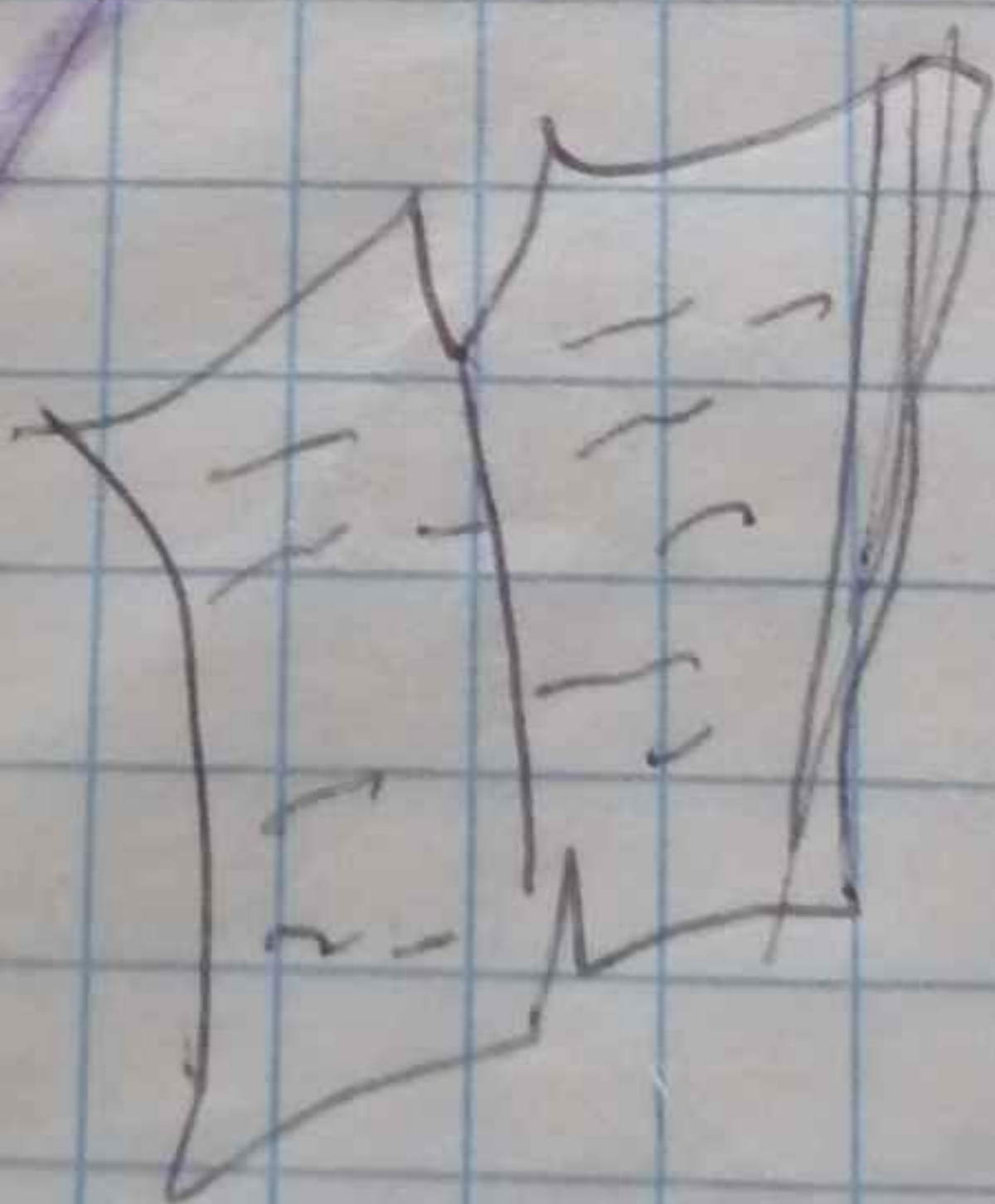


T

Bløkke



Castadistica



Δ K

$$K = 1 + 3.322$$

long (n)

$$K = 1 + 3.322$$

long (45)

$$K = 1 + 3.322$$

(1.65327)

$$K = 1 + 5.49$$

$$K = 6.49$$

R

$$R = 34 - 90$$

$$R = 7 + 56$$

$$R = 57$$

I

$$I = 57 \div 6.49$$

$$I = 8.78 = 9$$

K	L-A	KS	KS	XS	F	Fa	FXS
1	34-42	33.5	42.5	38	2	2	76
2	43-51	42.5	51.5	47	3	5	141
3	52-60	51.5	60.5	56	8	13	448
4	61-69	60.5	69.5	65	13	26	845
5	70-78	69.5	78.5	74	10	36	740
6	79-87	78.5	87.5	83	3	39	249
7	88-96	87.5	96.5	92	6	45	552

$$\Sigma FXS = 3057$$

$$\bar{X} = \frac{\Sigma FXS}{N}$$

$$\bar{X} = \frac{3057}{45} = 67.8$$

$$Md = 14.9 + \left(\frac{N}{2} - f_{cum} \right) \cdot \frac{45}{2} = 22.5$$

$$Md = 60.5 + \frac{(22.5 - 13) \cdot 9}{13}$$

$$Md = 60.5 + \frac{(9.5) \cdot 9}{13}$$

$$Md = 60.5 + (0.73) \cdot 9$$

$$Md = 60.5 + 6.57$$

$$Md = 67.07$$

modo.

MO.

$$MO = 1r: \frac{\Delta_1}{\Delta_1 + \Delta_2} q$$

$$\Delta_1 = 13 - 8 = 5$$

$$\Delta_2 = 13 - 10 = 3$$

$$MO = 60.5 \left(\frac{5}{5+3} \right) q$$

$$MO = 60.5 \left(\frac{5}{8} \right) q$$

$$MO = 60.5 (0.63) q$$

$$MO = 60.5 + 5.67$$

$$MO = 66.17$$

$$\bar{X} = 67.8$$

$$MO = 67.07$$

$$MO = 66.17$$