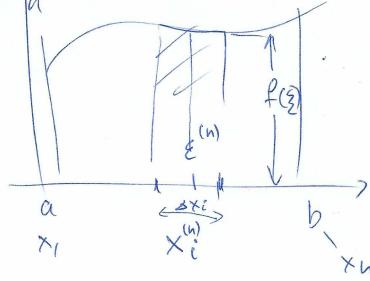
Stosnije metodo prostolectów dle 6 predvatów majch wartore cartai
$$I = \int_{-2}^{2} e^{x^2} dx$$
 $f(dt)$

Porniewas w podreonhu me me tej netody/metodyla:
policip catte 2 podre 2 deRinieje cattai: cyli:



$$G_{n} = \left(\frac{\sum_{i=1}^{n} f(\xi)}{\sum_{i=1}^{n} f(\xi)}\right) \cdot DY^{i}$$

Cieg felish - sury costore.

Podlotin. =>
$$\Delta = 1 - (-2) = 3/6 = 0.5$$

$$P_1 = (-2, +1.7) \times 1 = -1.77$$

$$P_2 = (-1.77 - 1) \times 2 = -1.27$$

$$P_3 = (-1, -0.5) \times 2 = -0.27$$

$$P_4 (-0.5, 0) \times 4 = -0.27$$

$$P_5 (0.0.7) \times 5 = 0.27$$

$$P_6 (0.5, 1) \times 6 = 0.77$$

(5B) X	× ²	ex2	e = 6= e = 0,5
1-1,75	3.0625	21.3790	10,6895
2-1,25	1,5625	4.7705	2.3853
3:-0175	0.5625	1.7550	0.8775
4-0,25	0,0625	1.06 hT	0.5322
5 0,25	0,0625	1.0645	0.5322
6 0,77	0,5625	1.7550	0.8775

Z=15,8943

mattato 6 = 15,7814

dla podetion na pourllen = 34.8124 ne lona = 9.2067

> dha 600 podratou = 17.9136 is potonie addie.