

расчетная работа

$$E_{28}(1,2) \quad P(7,2)$$

$$1) N = p + 1 + 2\sqrt{p} = 20 + 1 + 2 \cdot \sqrt{29} \approx 40$$

$$m = \lceil \sqrt{N} \rceil = \lceil \sqrt{40} \rceil = 7 = t$$

z	1	2	3	4	5	6	7
$z p_x$	7	21	1	15	19	28	14
g	2	2	27	12	11	0	18

$$Q = -mp = [mp = (14, 18)] = -(14, 18) = (14, -18) = (14, 11)$$

$$i = 1$$

$$R = Q$$

$$Q = R + Q = 0 + (14, 11) = (14, 11)$$

$$B_{max} \quad z = 5 \quad (14, 11)$$

$$h = m \cdot i + z = 7 \cdot 1 + 5 = 12$$

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Апр

Древлянино
Владимир
Новосел ВКБ-9