stańpard

与旦巨利の 社中 7Ht 2020 2058 任代以 ShendannyO agmail com
1. ① 2. ① 3. ① 4. ① 5. ① 6. ③ 7, 8. @ 9. ①
10. 4 12. 6 14. 6 15 6
辛亚山
1, 22, 2, (1) 3+3, 3+2 (2) 2, -5, (3) 2+3
(4) 4, 2 (5) (1, z)
3. (n (1 2 -3) (2) 13. 2 4 -6
1-3-69
4. 3 5. a=1 b=1 c=-3.
G. $(2+2)(2+3) = (2+3) = (2+3)(3+3)$ ($I = (2+2) = (10)$) $I_3 = (3+3) = (100)$ $I_2 \times A = A = A \times I_3$ ($I_3 = (3+3) = (100)$
$I_{2} \times A = A = A \times I_{3}$
T / 2 /-2) + N 2 - / () > T -1 > () \ \tag{2} \ \tag{2} \ \tag{3} \ \tag{3} \ \tag{3} \ \tag{3} \ \tag{3} \ \tag{4} \ \tag{3} \ \tag{4} \ \tag{3} \ \tag{4}
$7 + 4 \cdot 2 \cdot (-3) + 1 \cdot 2 \cdot (-1) + (-1) \cdot 3 \cdot 5 - (-1) \cdot 2 \cdot (-1) - 5 \cdot 2 \cdot 4 - (-3) \cdot 3 \cdot 1 = 0.$
8. 1) -5.
27. 4.
9. K=-1
10 (101) 5'-1224
$A'' = \begin{pmatrix} 3 & 3 & 4 \\ 2 & 2 & 3 \end{pmatrix}$
11. $\frac{1}{26}$ $\frac{1}{26}$ $\frac{1}{26}$ $\frac{3}{26}$
26

12/10-1100/ /10-1100/ /10-1100/
121010 7 022 -110 7 022 -110
223/00/1 223/00/1 025 -201/
110-1100) 10-1100)
011-120 7011 120 7011 120 7
025 201 003 -1-11 001 -3-33
(1, 2, 1, 1, 2, 2, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1,
$ 10- 100 $ $ 100 $ $ \frac{2}{3}-\frac{1}{3}$ $ $
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$
3 3 3 1
13.