Date

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1.4分: (1). マナハッ)= (50水) おと (=(0,6) 小神成同草か(30)
      (2) 特(30) 标准机门的 (30)
    (3) c*"= *c - 2 8 f(c) = (0,6) -0,5(30) = (-14,4)
   (4) c^{(1)} = C - S(10)^T = \begin{cases} 0.6 \\ 4 \end{pmatrix} - 0.5 \begin{pmatrix} 1 \\ 4 \end{pmatrix} = \begin{pmatrix} 0.1 \\ 4 \end{pmatrix}
= 1 Z (Tai - (x for gir + d(1-d) (fin gri+for gir) + (1-d) for gri))2
- 1 Z (Tai - (x for gir) + d(1-d) (fin gri+for gir) + (1-d) for gri))2
       d J (R: P. Q1) + 11-d) J 1R: Pr Q2).

= d \( \gamma \) \( \text{Vmi} - \text{Pin gni} \) \( \frac{1-\pi}{2} \) \( \text{Vmi} \) \( \frac{1-\pi}{2} \) \( \text{Vmi} \) \( \text{Vmi} \) \( \frac{1-\pi}{2} \) \( \text{Vmi} \) \( \text{Vmi} \) \( \frac{1-\pi}{2} \) \( \text{Vmi} \)
   1 2 (mi) 64. (rni 3- 2A rni +A')
                                                                                           Z (u.i)EK Z zrui Pin giù - ([-v] Z zrui pan gai - or(ro) Z zrui pan gri
Z (u.i)EK z (u.i)EK
                                                                        + 2 = (pin gir) + 2 (1-1) = (pin gir+ ) = (pin gir+) +
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\frac{3}{2} = \begin{pmatrix} 2 & 7 & 0 \\ 9 & 3 & 1 \\ \frac{1}{2} & 9 & 0 \end{pmatrix}

\begin{pmatrix} 2 & 8 & 5 \\ \frac{1}{2} & 9 & 0 \\ \frac{1}{2} & 9 & 0 \end{pmatrix}

\begin{pmatrix} 2 & 8 & 5 \\ \frac{1}{2} & 9 & 0 \\ \frac{1}{2} & 9 & 0 \end{pmatrix}

\begin{pmatrix} 2 & 8 & 5 \\ \frac{1}{2} & 9 & 0 \\ \frac{1}{2} & 9 & 0 \end{pmatrix}

\begin{pmatrix} 2 & 8 & 5 \\ \frac{1}{2} & 9 & 0 \\ \frac{1}{2} & 9 & 0 \end{pmatrix}

\begin{pmatrix} 2 & 1 & 1 \\ \frac{1}{2} & 9 & 0 \\ \frac{1}{2} & 9 & 0 \\ \frac{1}{2} & 9 & 0 \end{pmatrix}

\begin{pmatrix} 2 & 1 & 1 \\ \frac{1}{2} & 9 & 0 \\ \frac{1}{2} &
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