



19 Jan. 2017 • ربيع الثاني ١٤٣٨

یہی شفیقہ

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$$\frac{1}{p_1} \frac{1}{p_r} \frac{1}{p_c} \frac{0}{p_f} \frac{1}{p_0} \frac{0}{p_4} \frac{0}{p_v} \frac{0}{p_\lambda} \frac{1}{p_a} \frac{0}{p_{10}} \frac{0}{p_{11}} \frac{1}{p_{1r}} \frac{0}{p_{1e}}$$

$$P_1 = P_2, P_3, P_4, P_5, P_6, P_7 \rightarrow 11110 \xrightarrow{3} 20 \xrightarrow{4} 1$$

$$P_r = P_p, P_q, P_v, P_{I_1}, P_{II} \rightarrow ? 1 \dots \rightarrow 1$$

$$P_\Sigma = P_E, P_\omega, P_4, P_V, P_{12} \rightarrow ? \text{ and } \gamma_{ij} = 0$$

+8

$$P_A = P_A, P_9, P_{10}, P_{11}, P_{12} \rightarrow ? \quad |_{001} \xrightarrow{r} 2.9j = 0$$

$$(FV\pi_{\infty}, \mu_{\infty}) \rightarrow (?)_{14}$$

(هـ)

[illegible]

+7



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$$\frac{0}{P_1} \frac{1}{P_2} \frac{1}{P_3} \frac{1}{P_4} \frac{1}{P_5} \frac{0}{P_6} \frac{0}{P_7} \frac{0}{P_8} \frac{1}{P_9} \frac{0}{P_{10}} \frac{0}{P_{11}} \frac{1}{P_{12}}$$

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$P_1 = P_1, P_3, P_5, P_7, P_9, P_{11} \rightarrow 011010 - 2014$

$$P_r = P_r, P_r, P_q, P_v, P_{10}, P_{11} \rightarrow 110000 \xrightarrow{22} 0 \quad x$$

$P_E = P_E, P_O, P_U, P_V, P_{12} \rightarrow 11001 \xrightarrow{\text{فر}} 1 \quad \checkmark$

place of change : 5

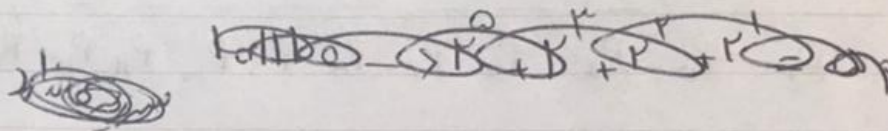
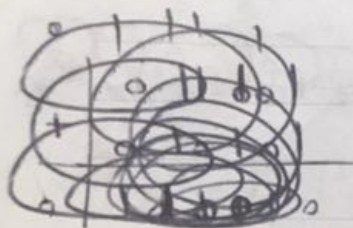
$P_A = P_1, P_2, P_3, P_{12} \rightarrow 0$

1595/11/1

$P_r + P_l = P_r$ 0 1 0 1 0 0 0 1 0 0 1 ✓

$$r_9 + r_{11}$$

٢٩ = ~~١٠١١١١١١~~ ٠١١١٠١ , ٢١ = ٠١٠١٠١ (الف)



$$Y_9 + Y_1 = 200$$

$$110010 = 1^w + 14 + 2 = 17$$

0	1	1	1	1	1
+	0	1	1	1	0
	0	1	0	1	0
	0	1	1	0	0

مسرحی ندارد

-1

+4

$$-y_9 - y_1 \Rightarrow -y_9 + (-y_1)$$

$$-r_9 = 100011$$

+2

$$-r = 1011$$

+2

$$\begin{array}{r} 1 \\ + 101011 \\ \hline 110111 \end{array}$$

+1

سرریزی دارد.

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