

Handwritten binary addition and subtraction examples with Persian notes:

- $29 + 21$  (with Persian note:  $29 + 21$ )
- $-1$  (with Persian note:  $-1$ )
- $+2$  (with Persian note:  $+2$ )
- $-29$  (with Persian note:  $-29$ )
- $-21$  (with Persian note:  $-21$ )
- $+2$  (with Persian note:  $+2$ )
- $+4$  (with Persian note:  $+4$ )
- $+1$  (with Persian note:  $+1$ )
- $+4$  (with Persian note:  $+4$ )

-2 because there is no solution

Handwritten binary addition and subtraction examples:

- $10001110$  (with Persian note:  $10001110$ )
- $10001110$  (with Persian note:  $10001110$ )
- $1100$  (with Persian note:  $1100$ )

+4

(11001001) Gray

-2 because there is no solution

Handwritten binary addition and subtraction examples:

- $10101101$  (with Persian note:  $10101101$ )
- $10101101$  (with Persian note:  $10101101$ )
- Gray (with Persian note: Gray)

+2

Gray (11001001)<sub>2</sub> (8)

Handwritten binary addition and subtraction examples:

- $101010001001$  (with Persian note:  $101010001001$ )
- $101010001001$  (with Persian note:  $101010001001$ )

Handwritten binary addition and subtraction examples:

- $11001001$  (with Persian note:  $11001001$ )

Handwritten binary addition and subtraction examples:

- $101010001001$  (with Persian note:  $101010001001$ )
- $101010001001$  (with Persian note:  $101010001001$ )

Handwritten binary addition and subtraction examples:

- $P_1 = 1, 4, 5, 7, 9, 11$  (with Persian note:  $P_1 = 1, 4, 5, 7, 9, 11$ )
- $P_2 = 4, 5, 7, 10, 11$  (with Persian note:  $P_2 = 4, 5, 7, 10, 11$ )
- $P_3 = 4, 5, 7, 10, 11$  (with Persian note:  $P_3 = 4, 5, 7, 10, 11$ )
- $P_4 = 1, 4, 5, 10, 11, 12$  (with Persian note:  $P_4 = 1, 4, 5, 10, 11, 12$ )

-4

+4

Handwritten binary addition and subtraction examples:

- $111010001001$  (with Persian note:  $111010001001$ )

111010001001

Handwritten binary addition and subtraction examples:

- $100$  (with Persian note:  $100$ )
- $111$  (with Persian note:  $111$ )
- $011$  (with Persian note:  $011$ )
- $100$  (with Persian note:  $100$ )
- $000$  (with Persian note:  $000$ )
- $110$  (with Persian note:  $110$ )
- $001$  (with Persian note:  $001$ )
- $010$  (with Persian note:  $010$ )
- $010$  (with Persian note:  $010$ )
- $010$  (with Persian note:  $010$ )
- $011$  (with Persian note:  $011$ )
- $100$  (with Persian note:  $100$ )

+7

(2770412431)<sub>14</sub>

مسئله 8

-8

2

$\frac{0}{2}$	$\frac{1}{2}$	$\frac{1}{4}$	$\frac{1}{8}$	$\frac{1}{8}$	$\frac{0}{4}$	$\frac{0}{7}$	$\frac{0}{8}$	$\frac{1}{4}$	$\frac{0}{6}$	$\frac{0}{4}$	$\frac{1}{12}$
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01010	رد
11000	بج
11001	نرد
01001	بج

011010001001
↓
11001001

خرابی در بیت 7 ام