

№ 0

- a) $1100000010 + 1101000001$
b) $10100000 - 1111$
c) $1100011010 + 1111011101$
d) $1001110 * 1000001010$

№ 1

- a) $100101000 * 11111001$
b) $11001000 + 1001001100$
c) $101110111 * 1010001010$
d) $1000011111 * 11001110$

№ 2

- a) $10001110 * 1110110111$
b) $101111010 + 1110100101$
c) $11100 * 11100$
d) $100000110 + 1010101101$

№ 3

- a) $1010100011 + 111101001$
b) $1100001001 - 1010101101$
c) $10000110 + 110010010$
d) $1000001110 * 1000100010$

№ 4

- a) $1100100 - 1100100100$
b) $1010001101 + 10110011$
c) $111000000 - 100011001$
d) $100110001 + 1101011001$

№ 5

- a) $10010 + 1010100110$
b) $111010101 + 111010011$
c) $1110001111 + 1101010111$
d) $11000001 - 111100111$

№ 6

- a) $101010 + 1111001101$
b) $1011011110 * 101011000$
c) $10111110 * 1100000$
d) $1101110000 + 1110011001$

№ 6

- a) $100000110 - 1000001010$
 b) $1010101000 * 1000010010$
 c) $1111011110 + 10100010$
 d) $1111000 - 100100$

- № 7
 a) $1001011111 * 110110110$
 b) $1100110000 * 10001010$
 c) $1001000000 + 1001011$
 d) $111110011 - 11010101$

- a) $1111011000 * 1001111100$
 № 8
 b) $1000110101 + 1110101110$
 c) $1110111000 * 101001110$
 d) $10000000 - 111110010$

- a) $1010100011 + 1100111110$
 b) $10000111 * 1010100111$
 № 9
 c) $11111001 * 1110001011$
 d) $11110111 * 1011001010$

- a) $1101111100 - 1110111000$
 b) $11110000 * 1001011000$
 c) $1010000100 - 1100111111$
 № 10
 d) $1000111011 + 1110111011$

№ 11

- a) $1110010 * 100110001$
b) $111011010 + 1001001110$
c) $100111111 - 111011011$
d) $1001000000 + 11101111$

- a) $1110111110 - 1101110001$
b) $10100000 * 1010101011$
c) $1000011001 + 1100001100$
d) $1101001000 + 1100101000$

Nº 12

- a) $10011111 - 1101100011$
b) $101101 * 10111110$
c) $111011100 + 110001$
d) $1110011100 + 1101010011$

- Nº 13
a) $11111111 - 1001011110$
b) $1110000100 - 101010100$
c) $11110000 - 100101010$
d) $11110000 * 1001001111$

Nº 14

Nº 15

- a) $1111100010 * 101101000$
 b) $10100111 * 1110101111$
 c) $110011001 * 11011100$
 d) $1101100110 + 11110$

- a) $1010000000 + 111011110$
 b) $1010001 + 1100111011$
 c) $1001011110 - 10011101$
 d) $1011001111 + 1100100001$

- a) $1111100010 * 100111010$
 b) $1010010001 - 1010001000$
 c) $1001100 + 100110$
 d) $110100001 + 11111011$

№ 17

№ 18

- a) $1010010101 * 1101101010$
b) $1100001011 * 100101100$
c) $1111001 * 1000111010$
d) $1101101110 * 1101011100$

№ 19