

Resolva as operações abaixo:

| | | | | | | | | | | | |
|----|-------------|---|-------------|---|-------------|--------|----|-------------|---|------------|--------|
| 1 | 1110110101 | + | 11010101111 | + | 11011111011 | = (2) | 31 | 10111011011 | - | 101111101 | = (2) |
| 2 | 110111101 | + | 11100011101 | + | 11110111111 | = (2) | 32 | 10110101111 | - | 110110111 | = (2) |
| 3 | 110110001 | + | 11011101110 | + | 11011111110 | = (2) | 33 | 10011111011 | - | 111111110 | = (2) |
| 4 | 11101110111 | + | 11110011110 | + | 11100110101 | = (2) | 34 | 10101011111 | - | 1101111011 | = (2) |
| 5 | 11011111011 | + | 11011111110 | + | 11101010111 | = (2) | 35 | 11011011111 | - | 1010101110 | = (2) |
| 6 | 11110111111 | + | 11100110101 | + | 11011111011 | = (2) | 36 | 11001011011 | - | 1111011011 | = (2) |
| 7 | 10010110000 | + | 11011101111 | + | 11100011101 | = (2) | 37 | 10100010110 | - | 1111011111 | = (2) |
| 8 | 1000010111 | + | 11101111111 | + | 110110001 | = (2) | 38 | 10010000101 | - | 1011110111 | = (2) |
| 9 | 11101111111 | + | 11101010111 | + | 1110110101 | = (2) | 39 | 10001111110 | - | 1111011101 | = (2) |
| 10 | 11111000011 | + | 11011100111 | + | 11101111111 | = (2) | 40 | 10000000000 | - | 1101110111 | = (2) |
| 11 | 234652 | + | 136405 | + | 207312 | = (8) | 41 | 2463517 | - | 1245763 | = (8) |
| 12 | 15421 | + | 64573 | + | 51243 | = (8) | 42 | 6254135 | - | 2765467 | = (8) |
| 13 | 54362 | + | 19724 | + | 16724 | = (8) | 43 | 3124302 | - | 1764567 | = (8) |
| 14 | 36742 | + | 46275 | + | 46357 | = (8) | 44 | 24154783 | - | 5647547 | = (8) |
| 15 | 43526 | + | 73512 | + | 63517 | = (8) | 45 | 26532154 | - | 6410256 | = (8) |
| 16 | 27635 | + | 46721 | + | 34625 | = (8) | 46 | 45216735 | - | 2451073 | = (8) |
| 17 | 346220 | + | 157230 | + | 403546 | = (8) | 47 | 61345271 | - | 3214567 | = (8) |
| 18 | 20457 | + | 43061 | + | 12047 | = (8) | 48 | 31054620 | - | 6513024 | = (8) |
| 19 | 43510 | + | 24167 | + | 43517 | = (8) | 49 | 10564020 | - | 4520163 | = (8) |
| 20 | 42056 | + | 75046 | + | 13462 | = (8) | 50 | 30460452 | - | 2751634 | = (8) |
| 21 | 3DF12 | + | 47A2B | + | 35EA1 | = (16) | 51 | A34D17 | - | 579615 | = (16) |
| 22 | AD12E4 | + | 58B10 | + | 3DF12 | = (16) | 52 | AD1215 | - | 75BA3C | = (16) |
| 23 | A3D21 | + | 14B51 | + | 5CAF1 | = (16) | 53 | F158E4 | - | 3579A7 | = (16) |
| 24 | 60FE1 | + | C124A | + | 98B3A | = (16) | 54 | B2D745E | - | 2BAC317 | = (16) |
| 25 | CA6BE | + | 12FD3 | + | 10FD1 | = (16) | 55 | 32BF5A4 | - | 2CB057 | = (16) |
| 26 | 12AC8 | + | 32FD1 | + | A0CF2 | = (16) | 56 | 61CD85F | - | 32F16C5 | = (16) |
| 27 | 82CA1 | + | 21DF3 | + | E542B | = (16) | 57 | A45C15D | - | 432EA5 | = (16) |
| 28 | 14DA9 | + | 31AB2 | + | D8A92 | = (16) | 58 | 17BB5DA | - | 15C85D0 | = (16) |
| 29 | D0724 | + | 1D5F4 | + | AF12C | = (16) | 59 | 50B17D6 | - | D157C9 | = (16) |
| 30 | FE12B | + | AEF22 | + | FA21C | = (16) | 60 | 17C74B5 | - | DA2F15 | = (16) |