Это неправильно!!!

A = (6,9)10 = (110.11100110011)2 = (0.11011100110011)2 \* 2

Ф2:0|1000 0011|1011 1001 100

B = (0,051)10 = (0.0000110100001110) 2 = (0.110100001110) \* 2

Ф2:0|0111 1100|1010 0001 110

Xc = Xa - Xb + d = 3 -(-4) + 128 = 135

Pc = 7

| N шага | Действие | Делимое | Частное |
| --- | --- | --- | --- |
| 0 | Ма  [-Мb]доп  R0 | 011011100  100101111  000001011 | 00000000  00000001 |
| 1 | <-R0  [-Мb]доп  R1 | 000010110  100101111  101000101 | 00000010  00000010 |
| 2 | <-R1  [Мb]пр  R2 | 010001010  011010000  101011010 | 00000100  00000100 |
| 3 | <-R2  [Мb]пр  R3 | 010110100  011010000  110000100 | 00001000  00001000 |
| 4 | <-R3  [Мb]пр  R4 | 100001000  011010000  111011000 | 00010000  00010000 |
| 5 | <-R4  [Мb]пр  R5 | 110110000  010100001  001010001 | 00100000  00100001 |
| 6 | <-R5  [-Мb]доп  R6 | 010100010  100101111  111010001 | 01000010  01000011 |
| 7 | <-R6  [-Мb]доп  R7 | 110100010  100101111  011010001 | 10000110  01000011  01000011 |
| 8 | <-R7  Bпр  R8 | 110100010  010100001  001000011 | 10000111  10000111 |

C = (0.10000111)2 \* 2 = (10000111)2 =135

C= 135,2941

C = 135,2941 - 135 = 0,294

C = (0,294/135,2941) = 0,217%

A = (6,9)10 = (6.E6)16 = (0.6E)16 \* 16

Ф1:0|1000 001|0110 1110

B = (0,051)10 = (0.D0) 16 = (0.11010000) \* 16

Ф1:0|0111 111|1101 0000 1110

Xc = Xa - Xb + d = 1 -(-1) + 128 = 130

Pc = 2

| N шага | Действие | Делимое | Частное |
| --- | --- | --- | --- |
| 0 | Ма  [-Мb]доп  R0 | 001101110  100101111  110011101 | 00000000  0000000|0 |
| 1 | <-R0  [Мb]пр  R1 | 100111010  001101000  110100010 | 000000|00  000000|00 |
| 2 | <-R1  [Мb]пр  R2 | 101000100  001101000  110101100 | 00000|000  00000|000 |
| 3 | <-R2  [Мb]пр  R3 | 101011000  001101000  111000000 | 0000|0000  0000|0000 |
| 4 | <-R3  [Мb]пр  R4 | 110000000  001101000  111101000 | 000|00000  000|00000 |
| 5 | <-R4  [Мb]пр  R5 | 111010000  001101000  000111000 | 00|000000  00|000001 |
| 6 | <-R5  [Мb]доп  R6 | 001110000  100101111  110011111 | 0|0000010  0|0000010 |
| 7 | <-R6  [Мb]пр  R7 | 100111110  001101000  110100110 | 00000100  00000100  00000100 |

C = (0.8)16 \* 16 = (80)16 =128

C= 135,2941

C = 135,2941 - 128 = 7,2941

C = (7,2941/135,2941) =5,3912%