علرمنا ار وزرش - ۲۰۲۲ ۱۹۹۸ 1 .. la inter  $(|||_{0}|_{0}||_{r} = (r_{+}^{4}r_{+}^{2}+r_{+}^{2}+r_{+}^{2}) = (4\xi_{+}^{4}r_{+}^{4}+\xi_{+}||_{1}^{4}$  $(110110100)_{r} = (r^{1} + r^{1} + r^{2} + r^{2} + r^{2})_{r} = (r^{1} + r^{2} + r^{2} + r^{2})_{r}$ = ( 474). = (10011001111)  $(4V7)_{10} = (\Delta 17 + 171) + (77 + 1) = (79 + 74 + 74 + 76)$ = ( \ 0 \ 0 \ 0 0 0 0 0 0 \ )

(1991) = (1.72+ DIT+ (05+ 1(1+ 4) + 1+ 2+1),. = (11111001110)

$$C_{r}(N) = r^{n} - N$$

$$C_{r}(1749..) = 1.5 - 1749.. = 1791..$$

$$C_{r}(0.9.42) = 1.5 - 0.9.42 = 9.9424$$

$$C_{r}(0.0000) = 1.5 - 10000 = 10000$$

$$(87)_{r} = (87 + 1 + 1)_{r} = (1101)_{r}$$

$$C_{r}(0.1.1.) = 1.1.11_{0}$$

$$C_{r}(0.1.1.) = 1.1.11_{0}$$

$$C_{r}(0.0110) = 111.011$$

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$$1093.045 = 2^{10} + 2^{6} + 2^{2} + 2^{0} + 2^{-5} + 2^{-7} + 2^{-8} - 1$$

$$+ 2^{-9} + 2^{-14} + 2^{-16} + 2^{-19}$$

cirl Jole: 10001000101.000010110000101001 cirl JL;:1.00010001010000101110000101001  $\times 2^{10}$  cirl JL;:1.0001000101000010110000101001

1,10015 88 5/1  $A = (-1)^{s_{A}} \times (e_{A} - 17V) \times (1 + f_{A})$   $B = (-1)^{s_{B}} \times (e_{B} - 17V) \times (1 + f_{B})$ سایه و توان برزتر را بنازار داده تران کریکز را به اندازد: · 2 / 2 00 0 = = 0 | e4 - 68 | e<sub>A</sub> = 1 = 1, e<sub>B</sub> = 1 + 1 + 1 = 12d · po & = il = | 1 - 160 | = 1 - 1 - 1 | eA سی از نف دادن عدد A تربا برار میزی کود (هم نے عالی آن 1 = 1/1 es dob sin A+B-B of - (0 & sin  $C = A_{X}B = (-1)^{S_{A} \oplus S_{B}} \times [(e_{A} + e_{B} - | rv) - | rv]_{X} (1 + f_{A})_{X} (1 + f_{B})$ Sc = SA OSB = 100 = 19 ec = eA + eB - ITV 10011001 eA - 0000 000 + 1000000 es- 100/000/ X00011010 = ec= -1TV ] 100 | 100 | 1 = 6/0 11000 | 0110 | 1010 | ec 4-0111111 C = A × B = 1000 10001 FA+1 > 1/00001000111 000/01/01/01/01/000000 x + 13+1 - 1010001000111 tc+1 + 10100010001110

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