

Rechne die folgenden Zahlen in das andere Zahlensystem um

Binary	Decimal	Hexadecimal
1010 1111 1111 1110	45054	AFFE
0011 0000 0011 1001	12345	3039
0001 0010 0011 0100 0101	74565	12345
1100 0000 0000 0001	32769	C001
1101 1110 1010 1101 1011 1110 1110 1111	3735928559	DEADBEEF
1111 1110 1110 0001 1101 1110 1010 1101	4276215469	FEE1DEAD
1011 1010 1101 1111 0000 0000 1101	195948557	0xBADF00D
1010 1011 1100 1101 1110 1111	11259375	ABCDEF
0001 1011 0110 0110 1001 1100 1001 1100 0001	7355353537	1B669C9C1
10 1001 1010	666	29A
1100 0000 1111 1111 1110 1110	12648430	C0FFEE
0101 0001 0010 0101 0111 1000	5318008	512578

Ergänze den Lückentext

After eating BADBEEF, eight people D1ED at 0xA10CA1CAFE on FEB 5th.
The DEADB0D1ES were found in the bins. Although the B055 promised to serve only 600DF00D from now on, his CAFE and the CA5E were C1B5ED.

Addiere die folgenden Hexadezimalzahlen

- 1) BAD + B01 = 16AE
- 2) AFFE + 5001 = FFFF
- 3) 123456 + C0FFEE = D33444
- 4) CAFEBABE + DEADBEEF = 1A9AC79AD