

Alla enheter inom datalagring

Ändra ett värde så uppdateras alla andra enheter direkt.

DECIMAL (SI) · 12 enheter		▲
kilobit kbit		0,001000
megabit Mbit		0,000001000
gigabit Gbit		0,000000001000
terabit Tbit		0,0000000000001000
petabit Pbit		0,0000000000000001000
exabit Ebit		0,0000000000000000001000
kilobyte kB		0,0001250
megabyte MB		0,0000001250
gigabyte GB		0,0000000001250
terabyte TB		0,00000000000001250
petabyte PB		0,00000000000000001250
exabyte EB		0,00000000000000000001250
BINÄR (IEC) · 14 enheter		▲
bit bit	FRÅN	1,000
byte B	TILL-ENHET	0,1250
kibibit Kibit		0,0009766

mebibit Mibit	0,0000009537
gibibit Gibit	0,000000009313
tebibit Tibit	0,000000000009095
pebibit Pibit	0,00000000000008882
exbibit Eibit	0,0000000000000008674
kibibyte KiB	0,0001221
mebibyte MiB	0,000001192
gibibyte GiB	0,00000001164
tebibyte TiB	0,00000000001137
pebibyte PiB	0,0000000000001110
exbibyte EiB	0,000000000000001084

Omvandlingstabell från bit till byte

BIT	BYTE
0	0
1,000	0,1250
2,000	0,2500
3,000	0,3750
4,000	0,5000
5,000	0,6250
6,000	0,7500
7,000	0,8750
8,000	1,000
9,000	1,125
10,00	1,250
11,00	1,375
12,00	1,500
13,00	1,625
14,00	1,750
15,00	1,875
16,00	2,000
17,00	2,125
18,00	2,250
19,00	2,375
20,00	2,500
21,00	2,625

BIT	BYTE
22,00	2,750
23,00	2,875
24,00	3,000
25,00	3,125
26,00	3,250
27,00	3,375
28,00	3,500
29,00	3,625