a) 2 Terabyte = 2*1024 = 2000 gigabytes
b) 500 Gbytes = 500*1024*1024*1024 = 5,0000E+ 11 Bytes
c) 356 Mbytes = 356*1024 = 364544 quilobytes
d) 800 Kbytes = 800*1024*8 = 800000 Bits
e) 43 Pbytes = 43*1024*1024 = 344000000 Gigabytes
f) 2 Pbytes = 2*1024 = 2048 terabytes
g) 100 Bytes = 8*100 = 800 bits
h) 1024 Mbytes = 1 gigabyte
i) 4096 Mbytes = 4.096 gigabytes
j) 2000000Bytes = 2000000/1024/1024 =1.907 bytes
k) 105073733632 Bytes = 105073733632/1024/1024/1024 = 840.589869056 Gbytes

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