

- 1) Fazer as conversões:
 - a) 720 KB → bits
 - b) 700 MB → bits
 - c) 35 MB → bits
 - d) 2 GB → bits
 - e) 10 TB → MB
 - f) 68719476736 bits → KB, MB e GB
 - g) 73728 bits → Bytes e KB
 - h) 5368709120 bits → MB
 - i) 134217728 bits → KB e MB
 - j) 206158430208 bits → GB