| Unidades de información digital |                            |                        |                  |           |  |  |  |
|---------------------------------|----------------------------|------------------------|------------------|-----------|--|--|--|
| Almacenamiento                  | byte Transferencia (bit/s) |                        |                  |           |  |  |  |
| Prefijo + unidad                | Símbolo                    | Base 2                 | Prefijo + unidad | Símbolo   |  |  |  |
| byte                            | В                          | <b>2</b> <sup>0</sup>  | bit              | b - bit   |  |  |  |
| kilobyte                        | КВ                         | 2 <sup>10</sup>        | kilobit          | kb - kbit |  |  |  |
| megabyte                        | MB                         | <b>2</b> <sup>20</sup> | megabit          | Mb - Mbit |  |  |  |
| gigabyte                        | GB                         | <b>2</b> <sup>30</sup> | gigabit          | Gb - Gbit |  |  |  |
| terabyte                        | ТВ                         | 2 <sup>40</sup>        | terabit          | Tb - Tbit |  |  |  |
| petabyte                        | PB                         | <b>2</b> <sup>50</sup> | petabit          | Pb - Pbit |  |  |  |
| exabyte                         | EB                         | <b>2</b> <sup>60</sup> | exabit           | Eb - Ebit |  |  |  |
| zettabyte                       | ZB                         | <b>2</b> <sup>70</sup> | zettabit         | Zb - Zbit |  |  |  |
| yottabyte                       | YB                         | 2 <sup>80</sup>        | yottabit         | Yb - Ybit |  |  |  |

| Tabla de equivalencia numérica |         |            |                |                |     |                |  |  |
|--------------------------------|---------|------------|----------------|----------------|-----|----------------|--|--|
| Hexadecimal                    | decimal | en binario | 2 <sup>3</sup> | 2 <sup>2</sup> | 2 1 | 2 <sup>0</sup> |  |  |
| 0                              | 0       |            | 0              | 0              | 0   | 0              |  |  |
| 1                              | 1       |            | 0              | 0              | 0   | 1              |  |  |
| 2                              | 2       |            | 0              | 0              | 1   | 0              |  |  |
| 3                              | 3       |            | 0              | 0              | 1   | 1              |  |  |
| 4                              | 4       |            | 0              | 1              | 0   | 1              |  |  |
| 5                              | 5       |            | 0              | 1              | 0   | 1              |  |  |
| 6                              | 6       |            | 0              | 1              | 1   | 0              |  |  |
| 7                              | 7       |            | 0              | 1              | 1   | 1              |  |  |
| 8                              | 8       |            | 1              | 0              | 0   | 0              |  |  |
| 9                              | 9       |            | 1              | 0              | 0   | 1              |  |  |
| Α                              | 10      |            | 1              | 0              | 1   | 0              |  |  |
| В                              | 11      |            | 1              | 0              | 1   | 1              |  |  |
| С                              | 12      |            | 1              | 1              | 0   | 0              |  |  |
| D                              | 13      |            | 1              | 1              | 0   | 1              |  |  |
| Е                              | 14      |            | 1              | 1              | 1   | 0              |  |  |
| F                              | 15      |            | 1              | 1              | 1   | 1              |  |  |