Greater number

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$$1,4KB = (1,4 \cdot 8 \cdot 1024)bits = 11468,8\ bits$$
$$\therefore 1,4\ KB < 583254\ bits$$

$$1,2TB = (1,2 \cdot 1024^2)KB = 1258291,2\ KB$$
$$\therefore 1,2\ TB > 1200000\ KB$$

$$328921Bytes = \frac{318921}{1024^2}MB = 0,31368351\ MB$$
$$\therefore 328921\ Bytes > 0,3\ MB$$

$$20365987\ bits = \frac{20365987}{8 \cdot 1024}KB = 40,151489258\ KB$$
$$\therefore 0365987\ bits < 2400\ KB$$

$$67200\ bits = \frac{67200}{8}Bytes = 8400\ Bytes$$
$$\therefore 67200\ bits < 8400\ Bytes$$

$$8400\ Bytes = \frac{8400}{1024}KB = 8,203125KB$$
$$\therefore 8400\ Bytes > 8,1KB$$

$$0,06TB = (0,06 \cdot 1024)GB = 61,44\ HB$$
$$\therefore 64GB > 0,06TB$$