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23. (a) $9\text{FFFFh} - 10000\text{h} = 8\text{FFFFh} = 589\,824$ bytes (b) 576 kbytes 24. $232 - 1 = 4\,294\,967\,295$ 25. (a) FFh, 255 (b) FFFFh, 65535 (c) FFFF FFFFh, 4 294 967 295 (d) FFFF FFFF FFFF FFFFh, 18 446 744 ...

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