

1 Gigabyte is equal to

A. 1024 bits

B. 1024 megabytes

C. 1024 gigabytes

D. 1024 terabytes

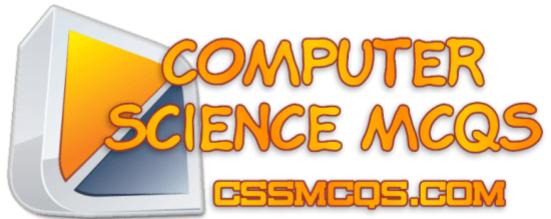
1 Gigabyte is equal to 1024 megabytes

What is Giga Byte?

The gigabyte is a multiple of the unit byte for digital information. The prefix Giga means 10^9 in the International System of Units (SI). Therefore, one gigabyte is one billion bytes. The unit symbol for the gigabyte is GB.

Computer Science MCQs by CSSMCQs





Find All Important MCQs of Computer Science here.

Computer Science MCQs by CSSMCQs

Computer MCQs:

In this section, you will find Computer Fundamental MCQs, Computer MCQs, MS Office, MS Excel, MS Word, MCQ on Internet, MCQ Quiz KPPSc MCQs, MCQ of Computer Science, NTS GAT, Computer has become a most demandable thing in any work. Almost all departments have computer need. And it every important to know the basic knowledge of computer. If you want to get a job or admission related to the computer, you must prepare online for computer science MCQ'S questions and answers.

Most of the test conductors like FPSC, NTS, KPPSC, PPSC and others, are adding computer knowledge MCQs in their test patron. Having a good command on the computer is very necessary. Here are some MCQs related to the Computer from basic to advance will help our readers to secure high marks in the computer portion of the test.

Furthermore, if you want to contribute you can also **Submit English MCQs**. If you are willing to take Online Quiz, Click **HERE**.



Download Android APK app

Click Here for Online MCQs Quiz Now Click Here to Submit MCQs

Log In

Register if you don't have an Account.

 $[\ [\] \ \underline{Compulsory}\ \underline{MCQs}\]\ [\ [\] \ \underline{Optional}\ \underline{MCQs}\]\ [\ [\] \ \underline{CSS}\ \underline{Syllabus}\ \underline{2022}\]\ [\ [\]$ Past Paper MCQs | |

Home