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Multiple Choice Question (MCQ) of Electronics page-17:241. Which of the following statement is true? a) The saturation voltage V CF of silicon transistor is more than germanium transistor. b) The saturation voltage V CE for germanium transistor is more than silicon transistor. c) The saturation voltage V CE for silicon transistor is same as that for germanium.

# Basic Electrical interview Questions & Answers paper-1 | Electricalunits.com

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# Semiconductor Engineering - Will China Succeed In Memory?

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Exascale computing refers to computing systems capable of at least one exaFLOPS, or a billion billion (i.e. a quintillion) calculations per second. Such capacity represents a thousandfold increase over the first petascale computer that came into operation in 2008. (One exaflop is a thousand petaflops or a quintillion, 10 18, floating point operations per second.)

## **Exascale computing - Wikipedia**

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# **Glass Materials | Swift Glass**

6.4 Other Materials. Some other materials of special interest for nuclear weapons use are listed below. 6.4.1 Beryllium (Be) Beryllium, element 4, is named after the mineral beryl, which is a natural ore (beryllium aluminum silicate, Be3Al2(SiO3)6, aquamarine and emerald are precious forms of this mineral).

# **Nuclear Materials - The Nuclear Weapon Archive**

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## **5 Burning Questions - Inbound Logistics**

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# NCEE | South Korea: Learning Systems

What is the difference between antistatic, conductive and static dissipative? The terms conductive and static dissipative typically refer to resistance or resistivity ranges used in the evaluation of ESD control materials and products. By definition, a conductive material has a surface resistivity of less than  $1 \times 10.5$  ohms per square or a volume resistivity less than  $1 \times 10.4$  ohm-cm.

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