

5/11/20

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Program only

Ans-1

The memory used which is used to store data is ~~non-volatile~~ memory.

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Ans-2

Examples

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Cache

• Volatile memory :- Cache memory and RAM (Random Access memory)

• Non-volatile memory :- Rom (Read Only memory)

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Ans-3

Rom

Rom refers to read only memory. It is a non-volatile memory.

Rom is generally used to store the data permanently.

which means that if we are doing our work on the system and unfortunately electricity goes then our data or

with our computer facing any problem then the data will be permanently there in the computer or the data will not be deleted.

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If the file is deleted by mistake then also it will be saved in the system.

Types

PROM