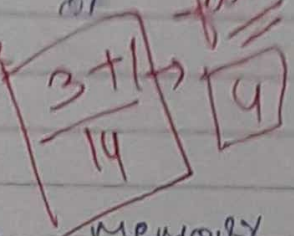


Ans-(1)

RAM and ROM are both are types of ~~memory~~ <sup>important method of attempting the question</sup> ~~memory~~ <sup>fair</sup>  
RAM is Random access memory  
ROM is Read only memory  
RAM is a form of computer memory that can be read and changed in any order typically store working data | ROM is a type of non-volatile memory used in computers and other electronic devices.



Ans(3)

RAM and ROM Both are types of memory  
RAM or ROM RAM is Random access memory and ROM is Read only memory  
More elaboration of answer is required

Ans(5)

in computer memory is a device or system that is used to store information for immediate use in a computer or related computer hardware and digital electronic device  
the term memory is often synonymous with the term primary storage or main memory an archaic synonym for memory is store  
→ Answer needs more clarification

Ans(8)

Primary memory <sup>important method of attempting the question</sup> stores data temporarily  
secondary memory is external memory and saves data permanently. Data store in the

1/9

with which cannot be accessed in  
secondary memory.