1. A rather complete picture of memory usage can be gotten by viewing the following pseudofile:
Ans: /proc/meminfo ¶
2. Select all true statements:
Ans:
<ul> <li>There is no uniform prescription for how much swap space to use.</li> <li>Memory used directly by the Linux kernel is never swapped out.</li> <li>Using swap space lets the system pretend it has more memory than it physically has.</li> </ul>
3. Which statement(s) are correct?
Ans:
<ul> <li>A process may contain many threads.</li> <li>The pthreads library enables multithreaded applications to be written just once for many different operating systems.</li> </ul>
4. The OOM Killer
Ans: Tries to keep the system running by killing processes which are using more memory than can be supplied
5. Which of the following are utilities used to work with swap space?
Ans:
<ul><li>mkswap</li><li>swapon</li></ul>

• swapoff