Assignment #:   1
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# of late coupon used: 0

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1.
   a. Operating system is a control program for a computer. It
      allocates computer resources, schedules tasks, and provides
      an interface to the user.
   b. Kernel manages processes and resources. It controls and
      hides the hardware.
   c. Shell is an interface between the user and the kernel. It's a
      command line interpreter.
2. To create a directory: mkdir dir1. To create a file: vi df1
3.
   a. To display permission: ls –l
   b. To display without the contents: ls –d –l di*
   c. It will print out every file name, directory name, and the
      contents of the directories in the current directory.
   d. Same as ls * but print twice

4.
   a. find . –type d
   b. find . –name 'd*' –type f
   c. find . –mtime -1