## Mt. San Jacinto College – Fall 2013

## CSIS 151 – Using the OS Command Line Interface (1526) HomeWork #5

## Read the New Products pdf and answer the following questions

- Compupro 10 muliprocessor micro system,

   Cost is
   Size of floppy driver
   Runs what type of software
   How much RAM?

   What is Mindtools?

   What is the cost of Mindtools?

   The Maps/AP software cost is ?
   What does the Wordstar conversion permit?
   What formats does the program run in?
- 5) Software engineers wanted AD. What does call collect mean?

What is the cost of the program?

6)	What is the cost of a Synergy Printer System Multi-mode line printer? How fast does it print?
7)	The Masscomp Workstation 500 can be connected to LAN using which protocols? How fast can it move information thru Ethernet interface?
8)	Portable Computer aimed at industrial applications.  a) Which two operating systems could you run?  b) How much did it weigh?
9-10	
Pick a con	nputer system that was built in the 1980's. And provide the specs.
Compare	the specs with your current phone.

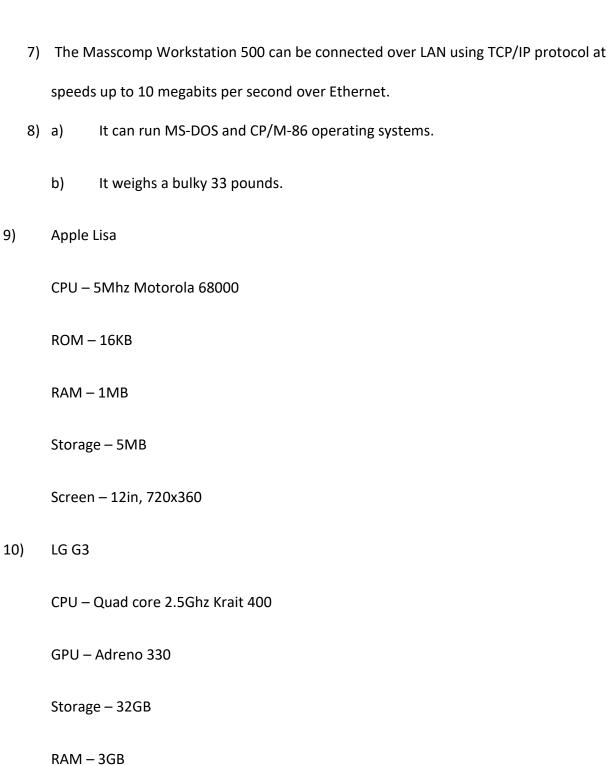
Daniel Meyer

0405182

CSIS 151-1425

## **Homework #5 Answers**

- 1) a) \$4,995 for the system and \$1,800 per terminal
  - b) 5 1/4-inch floppy disk drive holding up to 2 megabytes
  - c) Business applications
  - d) 64 kilobytes of RAM
- 2) Mindtools is a financial planning program that works with the Lotus 1-2-3 macro-command-language software. It is designed to be used by small businesses, accounting students, and for personal finances. The programs costed \$69.
- 3) Maps/AP cost was \$15,000 to \$20,000 depending on the VAX model.
- 4) The Wordstar conversion permits dot matrix printing in Micropro's Wordstar. The program comes in IBM-PC, PC-XT formats using DOS 1.1 or 2.0 and CP/M machines including Apples, Osborne, Morrow Designs, Northstar, Kaypro, and Epson QX-10. Its cost was \$49.95.
- 5) Call collect means the receiver is paying for the phone charges instead of the caller.
- 6) The cost of a Synergy Printer System Multi-mode line printer was \$6,000 and it could print at 300 or 600 lpm in multi-mode, 85 or 170 lmp in near-letter quality mode or 1,200 to 2,400 or 2,400 to 4,800 lpm in graphics mode.



Screen – 5.5in, 1440x1560, multitouch