

Homework08

Chapter9

- **9.1 :**
 - a. Device register is the register which is used for data transfer an input/output device.
 - b. DDR is the register to store the input or output.
 - c. DSR is the register to show the status of input or output.
- **9.2 :** Because the porcessor know when the data is ready to be operated.
- **9.9 :** It may leads the lost of the previous data.
- **9.10 :** It may leads the lost of the previous data.
- **9.14 :** The address control logic will control whether to be load.