1. **Using vi write your CV in the file mycv. Your CV should include your name, age, school, college, experience,...**

A screenshot of a computer

Description automatically generated

1. **Open mycv file using vi command then: Without using arrows state how to:**

A screenshot of a computer

Description automatically generated

1. **Move the cursor down one line at time.**

**Using🡪j**A screenshot of a computer

Description automatically generated

1. **Move the cursor up one line at time.**

**Using 🡪k**A purple background with white text

Description automatically generated

1. **Search for word age**

**Using🡪/AGE +Enter** A purple and black screen

Description automatically generated with medium confidence

1. **Step to line 5 (assuming that you are in line 1 and file is more than 5 lines).**

**Using 🡪4G** A screenshot of a computer screen

Description automatically generated

1. **Delete the line you are on and line 5.**

**Using🡪dd**A screenshot of a computer

Description automatically generated

1. **How to step to the end of line and change to writing mode in one-step.**

**Using 🡪A**A purple background with white text

Description automatically generated

**3.List the available shells in your system**

A screenshot of a computer program

Description automatically generated

**4-List the environment variables in your current shell.& 5. List all of the environment variables for the bash shell.** A screenshot of a computer program

Description automatically generated

**6. What are the commands that list the value of a specific variable?**

**🡪echo**

**7. Display your current shell name.**

A black background with white text

Description automatically generated

**8. State the initialization files of: sh, ksh, bash.**

**9-** **Edit in your profile to display date at login and change your prompt permanently.**

**10.Execute the following command : echo \ then press enter What is the purpose of \ ? Notice the prompt ”>” what is that? and how can you change it from “>” to “:”**

**\ 🡪mean that commend does not finished**

**“>”🡪 waiting for more input**

**Ps2=”:”**

A black background with white text

Description automatically generated

**11.Create a Bash shell alias named ls for the “ls –l” command**

A screenshot of a computer

Description automatically generated