

### **Question #1**

Write a program to prompt the user for a Yes or No response. Read in the user response using the STDIN file handle and print "OK" if the user enters "Yes," "I hear you" if the user enters "No," and "Make up your mind!" if the user enters something other than "Yes" or "No."

### **Question #2**

Write a program that asks the user to enter a list of words. Sort the list and print the sorted results. Do not use a loop to do this exercise. Sample output:

```
Please enter several words: perl is so much fun!  
In sorted order: fun! is much perl so
```

### **Question #3**

Using Perl language, write a script called *information* that will do the following.

- a. Greet the user.
- b. Print the date and the time.
- c. Print the name of your machine.
- d. Print the name and release of this operating system, (cat /etc/os-release).
- e. Print your disk usage (du).
- f. Use the id command to print your group ID.

### **Question #4**

Using Perl, write a script called *greetings*. The script should print any one of the following messages according to your system time:

Good Morning

Good Afternoon

Good Evening (consider 5:00pm above as Evening time).