**Write a Shell program to count the number of vowels in a line of text.**

**Write a Shell program to display student grades.**

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| Output:  Enter the number of students: | | |  |  |
| 2 |  |  |  |  |
| Enter roll no.: |  |  |  |  |
| 20 |  |  |  |  |
| Enter name: |  |  |  |  |
| Ali |  |  |  |  |
| Enter mark-1 |  |  |  |  |
| 75 |  |  |  |  |
| Enter mark-2: |  |  |  |  |
| 60 |  |  |  |  |
| Enter mark-3: |  |  |  |  |
| 65 | Name | Total | Average | Grade |
| Roll no. |
| 20 | Ali | 200 | 66 | First class |

**Q: Practice the following commands and explain their purpose.**

 kill

 ps

**Q: Write a function that displays the name of the week days starting from Sunday if the user passes a day number. If a number provided is not between 1 and 7 an error message is displayed.**

**Q: Write a shell script that accepts one or more file name as arguments and converts all of them to uppercase, provided they exist in the current directory.**