

```
In [4]: import os
```

```
In [1]: from os import *
```

```
In [2]: while True:
        choice=int(input("\n1: Create a directory\n2: Print a directory\n3: Remove the directory/file\n4: Exit"))
        if choice==1:
            folder=input("Enter the directory name you want to create:-")
            mkdir(folder,int("700",8))
            print(f"Directory created as {folder} name")
        if choice==2:
            folder=input("Enter the directory to browse:-")
            contents=listdir(folder)
            for f in contents:
                print(f)
        if choice==3:
            folder=input("Enter the directory name you want to remove:-")
            rmdir(folder)
        if choice==4:
            break
```

```
1: Create a directory
2: Print a directory
3: Remove the directory/file
4: Exit1
Enter the directory name you want to create:-ANJALI OS
Directory created as ANJALI OS name
```

```
1: Create a directory
2: Print a directory
3: Remove the directory/file
4: Exit2
Enter the directory to browse:-ANJALI OS
```

```
1: Create a directory
2: Print a directory
3: Remove the directory/file
4: Exit3
Enter the directory name you want to remove:-ANJALI OS
```

```
1: Create a directory
2: Print a directory
```

3: Remove the directory/file

4: Exit4

In [5]: `os.listdir()`

Out[5]: `['os module project.ipynb',
'Untitled1.ipynb',
'Employee - Jupyter Notebook.pdf',
'Employee.ipynb',
'Game - Jupyter Notebook.pdf',
'os module.ipynb',
'stone paper scissor game.ipynb',
'ipynb_checkpoints',
'stone paper scissor game.pdf',
'renamed samp',
'Game.ipynb']`

In []: