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import sys
import os
import shutil
import send2trash

print('Welcome to the python-file-manager\n')

drives = [chr(x) + ':' for x in range(65, 90) if os.path.exists(chr(x) + ':')]

def listDirectories():
    listdir = os.listdir(os.getcwd())
    for x in listdir:
        print(x)

while True:
    print("1.Open files/folders \n2.Rename \n3.Move and Paste \n4.Copy and Paste \n5.Delete\n")
    result = input("Choose one of the following: ")

    if result == '1':
        # Home Screen
        print('\nQuick Acess:\n1. Documents\n2. Videos\n3. Pictures\n4. Downloads\n')

        print('Drives: ')
        for x in range(len(drives)):
            print(str(5 + x) + '. ' + drives[x])

        while True:
            inp = input("\nEnter your Choice: ")

            if inp == '1':
                path = 'C:\\Users\\$USERNAME\\Documents'
                os.chdir(os.path.expandvars(path))
                break

            elif inp == '2':
                path = 'C:\\Users\\$USERNAME\\Videos'
                os.chdir(os.path.expandvars(path))
                break

            elif inp == '3':
                path = 'C:\\Users\\$USERNAME\\Pictures'
                os.chdir(os.path.expandvars(path))
                break

            elif inp == '4':
                path = 'C:\\Users\\$USERNAME\\Downloads'
                os.chdir(os.path.expandvars(path))
                break

```