```python
from os import *

dir_compt_user = f"C:\\Users\\{getlogin()}\\petit_test"
if not path.exists(dir_compt_user):
    mkdir(dir_compt_user)

str(input("Supprimer (y / Y) ?"))

rmdir(dir_compt_user)

#-------------------------------------------------------------

import os

def rm_tree(chemin:str):
    if os.path.isfile(chemin):
        os.remove(chemin)
    elif len(os.listdir(chemin)) == 0:
        os.rmdir(chemin)
    else:
        for elt in os.listdir(chemin):
            rm_tree(elt)
```