```
import os
import hashlib
import math
def reg user(name, password, age):
        file.write(f"{nm}, {pw}, {age}\n")
def load users():
        with open("users.txt", "r") as file:
            users = file.readlines()
        return users
def calc avg age(usr list):
        try:
    return sum / len(usr list)
def change password(username, new password):
updated users.append(f"{details[0]},{details[1]},{details[2]}\n")
   with open("users.txt", "w") as file:
        file.writelines(updated users)
```

```
def remove duplicate users():
            unique users.append(user)
        file.writelines(unique users)
def unused function():
def main():
   while True:
        if choice == 1:
            change password(username, new password)
        elif choice == 3:
```