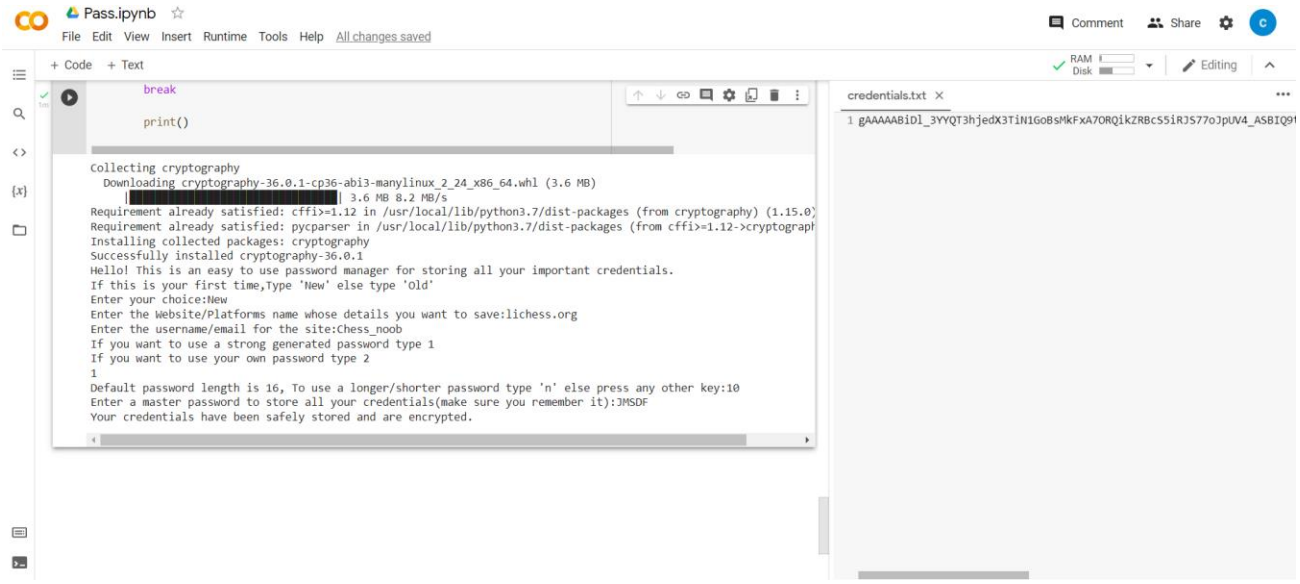
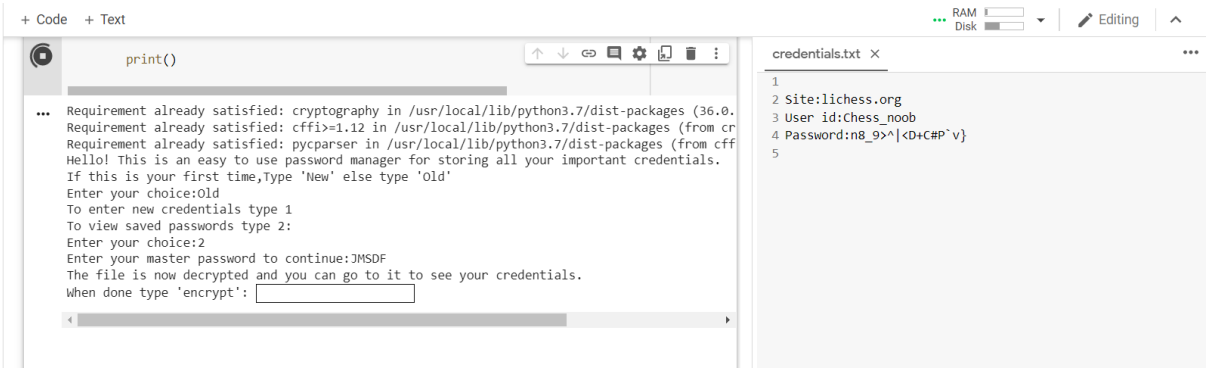
Output for running program for a new user:



Output Screen:

```
Collecting cryptography
  Downloading cryptography-36.0.1-cp36-abi3-manylinux_2_24_x86_64.whl (3.6 MB)
     |████████████████████████████████| 3.6 MB 8.2 MB/s
Requirement already satisfied: cffi>=1.12 in /usr/local/lib/python3.7/dist-packages (from cryptography) (1.15.0)
Requirement already satisfied: pycparser in /usr/local/lib/python3.7/dist-packages (from cffi>=1.12->cryptography) (2.21)
Installing collected packages: cryptography
Successfully installed cryptography-36.0.1
Hello! This is an easy to use password manager for storing all your important credentials.
If this is your first time,Type 'New' else type 'Old'
Enter your choice:New
Enter the Website/Platforms name whose details you want to save:lichess.org
Enter the username/email for the site:Chess_noob
If you want to use a strong generated password type 1
If you want to use your own password type 2
1
Default password length is 16, To use a longer/shorter password type 'n' else press any other key:10
Enter a master password to store all your credentials(make sure you remember it):JMSDF
Your credentials have been safely stored and are encrypted.
```

Running the program for already existing user and seeing the decrypted details:



Credentials getting encrypted at the end: