MCQ

- 1. Public Key of sender oud previouel key of eccount
- 2. Sypulare
- 3. An dellertication of our electronic vercerd
- y. Noue
- 5. ouely on apparence
- 6. Idea is some content is lifferent
- 7. hoshuelue
- 8. The releasity of the character is thought while its
 position vermoins anchought
- q. both be and c
- 10. Possibility of supla conecets.

Wit selfered

Built in Security

Your personal reformation and heeps It periods and safe. Every account comes with pomerful features with span filters that chouse a a. a. y dan gorous senced before they vecach you, and personalized security notifications that alort you out by serious activity and mali crows melosites

2. Solweity Checkup

The simple tool gives up personalized sector viendation to help keep our actount shore. It helps to remove constry a cests to word data. This subside apps, connected clerices, account permissions and other things. The checkap. page will also give us an overall bleether of over allow by green checkmark orgallors or seed to clamation point, leased on her many items were to be taken core of.

3. Polsused Manager:

over joseph account comes with a leath i'm

possoured in a central place only me com access.

Nother me vicusit a site with a steered passoured, jough pussuoud manager will contrattably felt inthe possoured debails. This may me don't need to theep a fearth of different possoureds when we are across feer internel.

Nitell Recent

import modh, Orondom def general OTP(): digits = "0123456729" for i ru rage (a): OTP += digits [math. floogs (secondour. Irondous() · referen OTP if _ have == = 1 _ main = "; pourut ("OTP of udigits: ", fenerale OTP())

Vitesh Roment

(5) defenoupt () aphen=1 Steering = 'Attack Jaour North' for chair in steering: if chon=1: cipher = cipher + chor elit chon. isupper (): ciphen = ciphen + chon ((ond (chon) + 3-97) 1/26+97) verteern cipher perul (" Deciginal stering", Stering) perint (" After Encery Pfion, encerypt ())

Witeth Parent

5) oly magget () cipher = Steering = 1. A Hool's from North! def encupt () for chor is Stering if chan == " cipher = cipher + Chor elif char isopper(): ciplier = ciplier + Chr (Cord (chor) +3-65), 26 +65) else cipher = cipher +chor((ord (wor) +3-97) 1/26+97) oceleen appea perint (" Original steering", sterreg) per ut (" ffer acception, conought()) Sty = a pher def deveryp+() plain = " for don rustering. if don = ", plan = plain + char Nites Round elif Chan-15 apport (7:

plain = plain + Chy (load (don) - 3-65)/26 +65)

else

plain = plain + Chy (load (don) - 3-97) /26 +97)

schera plain

penut (reipher Steing", Str)

penut ("Affer decemption", decempt)

Willy Daniet