Name - Nauen ringh Rollino- 1131087

redin - B

1. Asymmetric key oneryption with sonder hublic key

3. C. Skyware

3. a. lenerypted signature of a sender

4. Cyber lows

5. d. only an tout dota of alphanumeric

6. Indea is some tittle is different 3. a. hash value

oftien a a & & C are light

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hossibilly of replement

None- Makeen Lings Rollin - 1121087 vection - B

1.

(i) beneat unauthwisel access to your account

Advanced bestertion requires recurity keys for right in do help feeled britest your grayle data, like amails, downersts, contacts, or other herroral google data. Iwen if a broker has your wernome and homewal, they con't right in without your recurity key.

(ii) Provides extra hertection to form humful

Advanced historian herforms extra checks on downloading a file that may be marmful, it notifies you as blocks to the download. On your historial for phone,

chy after from unified there are allowed.

viilkeeps your hermal information reuse

the houset unauthorized and, showed the the only allows google offer and verified third that of the occurs your google treated data, and only with your herminion.

more water also blocks hoken from with way you to access your account? is the second was a recover of sent and the bound of the second of the second of the second water water to the second which is to white way you with the property of the second water water way there is the second of the second water water and the second water water was the second water water was the second water was the second water was the second water water

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4.

inhord math, transform

def generale OTP ();

digits = "0123456789")

OTP = "")

for i in a songe (4); [(01*()mobnore.mobnore) rook. Atom] etigit = + 970

970 nowbox

if -- none -- == " _ noin _";

bind ("OTP of 4 digits:", generate OTP ())

cipher = ""

for char in string:

Ciphere = Cipher + Char

elif char. isupper():

ciper = cipher + (Lor ((ord (Char) + 3-65)/26+65)

else:

Cipher = cipher + Char (Cord (Char) +3-97) 126497)

religio mentes

1 tral = " Attack from North"

bird ("after oncryption: 11, encrypt (text))

disreption using cases cipher del decrypt (ating):

thoin = "11

for chas in string: if char = = (): thain = plain + Char elif Char. inhher (): Wain = Wain + Chr (ord (har) - 3-65)1.26+65)

elle:

thain = thain + chec (ord (Char)-3-97)/. 76+97

nish mutes

< wint (" sol) after decuption: ", downstrin (box))