Usar_str=input(" yes[no!) ") typi - se so al soli.) with a from a son if used_conf == 'yes:

pt(usr_ser_lower())

pt(usr_ser_lower()) E_w= os. set-terminal.size(). Ly import os given-str=input (" ")

usel-cont=input (" yes/no") ser-conf == 'yes": pe(siven-str. Certer (+-w). - (i ton pe(siven-str. 1) ust (+-w). - (i ton if user-conf == 'yes': · vjust(t_w)· (11 see-nom=evol(input(" i))

if usee nom in my even no: (str) min

pt ("The no its even in list")

ilse. L) my-even-no=[2,416,8,10,12] Usel-num =e vol (input (" 1)) else: pt ("The no is not ever) in list") La a se con put (in pu pt (\$ 15937 563) elsf a25: 1253 is > (93) mon 81 else: pt (+ 'say is earl to [13')

if usel-cont == "yes":

pt(usorstr.title()) else; pt (usr-str) Sinon sers intop (, ,) Ly notowards. Py nom = eval (input (" "))! ptl"

((1)) Composition

((1)) Composition

((1)) The properties and properties are a series and properties are a series a if num not in [. (was soil. else:

if nom = 51:

Nom word = \$1:

Nom word [nom]

pt (nom word [nom])

pt (nom word [nom]) else: is nom ==1:

Pt (nom ==1:

Pt des (des) Collins of the series of the series ABOU) (" ") togai) mi = 2 tran Losi Co it meres sao and ma a=57 ("bilay") 39 (1,P170/15,) 3d: 3510 4 a>b and a>c Cialle, I told = Lopust a7b or a7c 8 and acio 6+6, H. 776,) as not a 7 False age = int (input (" except Value Errol! Example S 11) a. nom=eval(input(nom=eval(input(even 0150 if age 7= 18 and else: pr [" ")

ase <=60: | sind | pt |

c. age >=18 elistible work b. age 7=18:11)

Teks (Solok marks = int(input(" ") if molks >20 and marks <2100: pf("valid") Olse: pt ("Imdid") gender=input('4/F') Gerdal if sender == m' or sender == "H': if sender =- f' Male')

elif: gender == f' or sendor = = f'!

elif: gender == f' (remale') not a Filse Voue/bis put (")

Ch = input (")

ch = input (")

pe ("!youe")) tigni) by samon ioses. Inun else pt ("Consonent") 08 7 Pt (" 18) mathszine (input ("/"))
scherez 39 is maths >245 pr(11passi)
else proposion enslish

(Cond -3) a210 if a>=0:
p+("a non -ve") alse: p +('a's -ve') if temp == 25: pt'(" normd') L) if temp == 25: pt('normal') if temp 725: else: rise: Pf ("row") evit temp >25: pt (" hish!) eise; (temp high") L) discourt Bill total = ant-(amont × 0.1) is ant <1000: elit ant 721000 and ant < 5000: tota= ant- (ant #0.15) ant 725000 and ant 210000: total= ant- (ant * 0.12) total= amt- (ant + 0.25) pt (rotd, Stoted)

(Cord-3) a210 if a>=0: p+("a non-ve") else: p t('a's -ve') if temp == 25: pt' (il normal') L) if temp == 25: pt('normal') else: temp 725: Lise: Pt ("NOW") exit temp >25: evit temp >25: pt (" hish!) eise: (temp high") L) discourt Bill total = ant-(amont * 0.1) if ant <1000: elit ant 7=1000 and ant < 5000! total=ant-(ant #0.15) alit amt 725000 and amt. 2 10000! total= ant- (ant * 0.12) total= ant- (ant + 0:25) pt (2 Total: Stotal)

day = eval(input(" (, or o, o,) d if day == 1: pt. ("Monday) the conformal) elsc je ("Invalid") Calendar Month ?

Youth = eval (input ('''))

Honth = eval (input ('''))

if Month == 1:

pt ("january") Lize, be ringer would would in the same 1118 De0012 Disit Ligit = =0: (21.0 + 100) (, * 21 Se : ("out of 10") . 180: Hotel C. Sharing C. Sharing M.

12) (Good-4) 2ap:year = eval(input(0" "))

year = eval(input(0" "))

if year 1.4 = =0 and (y.1.100!=0):2 Leap: PE ("Leop") pt ("not a leap") String Comp: S1= "fortware" | S> 115 S2= "1 Hardware" | H772 517592 True 4) 51= "python" } 51<52 False L) SI = "inteser" } 512252 52= 11; nteser" } True 51="printer" } 51752 51="print" } True"

bin(a)