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#1 and 8
print("Welcome again traveler !")
julis= int(input("can you please enter your age?"))
#number 1
if julis <= 0:
    print("I dont think that is possible...")

if julis <18 :
    if julis>0:
        print("You are still underage, it's been a long time since I saw
someone new!")
        if julis<2:
            print("But you are still a infant, you are really YOUNG!")
        if julis>=2:
            if julis <13:
                print("and you are a child! :D ")
            if julis >=18:
                if julis <=20:
                    print("You have just come the majority of age! ")
            if julis >=13:
                if julis <18:
                    print("and you are a teenager!")

if julis ==18:
    print("You are still a teenager!")

if julis >18:
    if julis <=20:
        print("You are still young :,D")
        print("now you are an adult!")

#number 2
if julis >20 :
    if julis <=25 :
        print("it is nice to see young blood, just a joke, you are
a new adult! I am glad to text you!")
#number 3
if julis >30:
    if julis <=54 :
        print("It is always nice to meet adults, it is a pleasure
to text you!")
#number 4
if julis >=55:
    print("You must be an interesting person! you are a grown up
adult, I am very grateful to text you :) ")

#2
cristian= int(input("Talking about health and age, can you please THE
NUMBER of your temperature in celsius degrees? "))
if cristian <=37 :
    if cristian >27 :
        print("You dont have fever! be grateful for that!")
        print("In my case I am a computer and if you dont care about
me...")
        print("I can overheat :v")

if cristian >= 38:
    print("Hey ... I think you have a fever")

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    print("SEARCH FOR HELP :o")

if cristian <=27 :
    print("Are you sure you are alive?")
    print("Please go to a doctor!")


#3
print("I have another game")
numer= int(input("Please enter a number "))
if numer % 2 == 0:
    print("Your number is even")
else:
    print("Your number is odd")


#4
print("Let's play a game")
INSECTO= int(input("Enter a year "))
if INSECTO % 4 == 0 :
    if INSECTO % 100 :
        print("Your year is... leap ")
else:
    print("Your year is normal :D ")


#5
ZAPATILLA= int(input("Enter a number "))
if ZAPATILLA == 0:
    print("Your number is 0 :O ")
if ZAPATILLA < 0 :
    print("Your number is negative, like anions")
    print("Like sherk, that he is an onion")
if ZAPATILLA > 0 :
    print("Your number is positive, like cations")
    print("Because CATions are PAWsitve")


#6
uwu= int(input("Hey, I have a question!, what was the last grade that
you got ? from 100 to 0 of course "))
if uwu > 100 :
    print("I think that isn't your score...")
if uwu >= 90 :
    if uwu <=100:
        print("WOW YOU GOT AN A!")
if uwu <90 :
    if uwu >=80:
        print("You got a B :D ")
        print("I bet next time you are going to have an A!")
        print("Try your best and dont overheat!")
        print("I think that only is for computers but, you understand!")
if uwu < 80 :
    if uwu >= 70:
        print("You got a C")
        print("Try your best next time!")
        print("You can always search for help :D ")
if uwu < 70:

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    if uwu >= 60 :
        print("You got a D")
        print(" You can do it next time!")
if uwu <60:
    print("You goy a F")
    print("Don't worry")
    print("You can do it better next time!")

#7
chispas= int(input("can you enter a number pleaseeeeeee "))
de_chocolate= int(input(" And now another one :D "))
if chispas > de_chocolate:
    print("Well", chispas, "is bigger than", de_chocolate)

if chispas < de_chocolate:
    print("Well", de_chocolate, "is bigger than", chispas)
if chispas== de_chocolate :
    print("Hey, both of the numbers are the same!")

if chispas < 0:
    if de_chocolate < 0:
        print("Also, your numbers are negative")

if chispas > 0:
    if de_chocolate > 0:
        print("Also your numbers are positive")

if chispas == de_chocolate:
    if chispas < 0:
        if de_chocolate < 0:
            print("and they are like isoelectronic atoms, they have the same electrons!")

if chispas == de_chocolate:
    if chispas > 0 :
        if de_chocolate > 0:
            print("and they are like isobars")
            print("If we consider they are the nucleons")

#9
print("Now we are going to do a convertor of money")
print("OPTION 1 : DOLLARS TO SOLES")
print("OPTION 2 : SOLES TO DOLLARS")
queso= int(input("Enter 1 or 2 depending on the option you want. "))

#VALUES
vdol= 3.78
vsol= 0.26

if queso == 1:
    dol= int(input("Please enter the amount of dollars you want to convert to soles : "))
    conver1= dol*vdol
    print("You are going to have", conver1,"soles")

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if queso== 2:
    sol= int(input("Please enter the amount of soles you want to convert
to dollars : "))
    conver2= sol* vsol
    print("You are going to have", conver2,"dollars")

else:
    print("Sorry but that is not an option")

#10
print("Now we are going to do some equations")
print("OPTION 1: MULTIPLICATION")
print("OPTION 2: DIVISION")
print("OPTION 3: ADDITION ")
print("OPTION 4: SUBTRACTION")
op= int(input("Enter the number of the option you want "))

#1
if op==1:
    vall= int(input("Enter the number of values you want from 2 to 5:
"))

    if vall>5:
        print("Sorry but that is not an option")

    if vall <2:
        print("Sorry but that is not an option")

    # OP 1 OF 1
    if vall==2:
        v21= int(input("ENTER THE FIRST VALUE "))
        v22= int(input("ENTER THE SECOND VALUE "))
        res2= v21*v22
        print("The product is",res2)
    # OP 2 OF 1
    if vall==3:
        v31=int(input("ENTER THE FIRST VALUE "))
        v32=int(input("ENTER THE SECOND VALUE "))
        v33=int(input("ENTER THE THIRD VALUE "))
        res3= v31*v32*v33
        print("The product is",res3)
    # OP3 OF 1
    if vall==4:
        v41=int(input("ENTER THE FIRST VALUE "))
        v42=int(input("ENTER THE SECOND VALUE "))
        v43=int(input("ENTER THE THIRD VALUE "))
        v44= int(input("ENTER THE FOURTH VALUE "))
        res4=v41*v42*v43*v44
        print("The product is",res4)
    #OP4 OF 1
    if vall==5:
        v51= int(input("ENTER THE FIRST VALUE "))
        v52=int(input("ENTER THE SECOND VALUE "))
        v53=int(input("ENTER THE THIRD VALUE "))
        v54=int(input("ENTER THE FOURTH VALUE "))
        v55=int(input("ENTER THE FIFTH VALUE "))
        res5= v51*v52*v53*v54*v55
        print("The product is",res5)

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#2
if op==2:
    print("You are going to enter 2 values")
    divide= int(input("Enter your dividend "))
    divis= int(input("Enter your divisor "))
    value2= divide/divis
    print("The quotient is equal to", value2,)

#3

if op==3:
    val3= int(input("Enter the number of values you want from 2 to 5:"))
    if val3>5:
        print("Sorry but that is not an option")

    if val3 <2:
        print("Sorry but that is not an option")

    # OP 1 OF 3
    if val3==2:
        vv21= int(input("ENTER THE FIRST VALUE "))
        vv22= int(input("ENTER THE SECOND VALUE "))
        vres2= vv21+vv22
        print("The sum is",vres2)
    # OP 2 OF 3
    if val3==3:
        vv31=int(input("ENTER THE FIRST VALUE "))
        vv32=int(input("ENTER THE SECOND VALUE "))
        vv33=int(input("ENTER THE THIRD VALUE "))
        vres3= vv31+vv32+vv33
        print("The sum is",vres3)
    # OP3 OF 3
    if val3==4:
        vv41=int(input("ENTER THE FIRST VALUE "))
        vv42=int(input("ENTER THE SECOND VALUE "))
        vv43=int(input("ENTER THE THIRD VALUE "))
        vv44= int(input("ENTER THE FOURTH VALUE "))
        vres4=vv41+vv42+vv43+vv44
        print("The sum is",vres4)

    #OP4 OF 3
    if val3==5:
        vv51= int(input("ENTER THE FIRST VALUE "))
        vv52=int(input("ENTER THE SECOND VALUE "))
        vv53=int(input("ENTER THE THIRD VALUE "))
        vv54=int(input("ENTER THE FOURTH VALUE "))
        vv55=int(input("ENTER THE FIFTH VALUE "))
        vres5= vv51+vv52+vv53+vv54+vv55
        print("The sum is",vres5)

#4
if op==4:
    print("You are going to enter 2 values")
    minu= int(input("Enter your minuend "))
    subt= int(input("Enter your subtrahend "))
    value4= minu-subt
    print("The difference is equal to", value4,)

#else
if op < 1:

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    print("Sorry but that is not an option")  
if op >4:  
    print("That is not an option")
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