```
# Welcome to Jupyter!
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#Calculator
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•
print('Information about the Calculator :')
print('')
print('1.This Calculator does not follow the rules of BODM/
print('2.Only four Operators can be used in this Calculato
print('3.Currently this Calculator can take only 2-15 oper
print('')
operands = int(input('How many operands does your question
print('')
#Operands = 2
if (operands == 2):
    num1 = int(input('Enter the First Number = '))
    num2 = int(input('Enter the Second Number = '))
    op1 = input('Enter the First Operator = ')
    •
    •
    if( op1 == '+'):
        ot1 = num1+num2
        print('The sum of the numbers is =',ot1)
    elif (op1 == '-'):
        ot1 = num1-num2
        print('The differnece of the numbers is =',ot1)
    elif (op1 == '*'):
        ot1 = num1*num2
        print('The product of the numbers is =',ot1)
    elif (op1 == '/'):
        ot1 = num1/num2
        print('The quotient of the numbers is =',ot1 )
    else :
        print('Wrong Operator')


#Operands = 3
elif (operands == 3):
    num1 = int(input('Enter the First Number = '))
    num2 = int(input('Enter the Second Number = '))
    op1 = input('Enter the First Operator = ')
    •
    •
    if( op1 == '+'):
        ot1 = num1+num2
        print('The sum of the numbers is =',ot1)
    elif (op1 == '-'):
        ot1 = num1-num2
        print('The differnece of the numbers is =',ot1)
    elif (op1 == '*'):
        ot1 = num1*num2
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            print('The product of the numbers is =',ot1)
        elif (op1 == '/'):
            ot1 = num1/num2
            print('The quotient of the numbers is =',ot1 )
        else :
            print('Wrong Operator')

        print('')
        print('----------------')
        print('')

        num3 = int(input('Enter the Third Number = '))
        op2 = input('Enter the Second Operator = ')

        if( op2 == '+'):
            ot2 = ot1+num3
            print('The sum of the numbers is =',ot2)
        elif (op2 == '-'):
            ot2 = ot1-num3
            print('The differnece of the numbers is =',ot2)
        elif (op2 == '*'):
            ot2 = ot1*num3
            print('The product of the numbers is =',ot2)
        elif (op2 == '/'):
            ot2 = ot1/num3
            print('The quotient of the numbers is =',ot2)
        else :
            print('Wrong Operator')


#Operands = 4
elif (operands == 4):
    num1 = int(input('Enter the First Number = '))
    num2  = int(input('Enter the Second Number = '))
    op1 = input('Enter the First Operator = ')
    .
    .

    if( op1 == '+'):
        ot1 = num1+num2
        print('The sum of the numbers is =',ot1)
    elif (op1 == '-'):
        ot1 = num1-num2
        print('The differnece of the numbers is =',ot1)
    elif (op1 == '*'):
        ot1 = num1*num2
        print('The product of the numbers is =',ot1)
    elif (op1 == '/'):
        ot1 = num1/num2
        print('The quotient of the numbers is =',ot1 )
    else :
        print('Wrong Operator')

    print('')
    print('                ')
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    print('---------------' )
    print('')

    num3 = int(input('Enter the Third Number = '))
    op2 = input('Enter the Second Operator = ')

    if( op2 == '+'):
        ot2 = ot1+num3
        print('The sum of the numbers is =',ot2)
    elif (op2 == '-'):
        ot2 = ot1-num3
        print('The differnece of the numbers is =',ot2)
    elif (op2 == '*'):
        ot2 = ot1*num3
        print('The product of the numbers is =',ot2)
    elif (op2 == '/'):
        ot2 = ot1/num3
        print('The quotient of the numbers is =',ot2)
    else :
        print('Wrong Operator')

    print('')
    print('---------------')
    print('')

    num4 = int(input('Enter the Fourth Number = '))
    op3 = input('Enter the Third Operator = ')
    if( op3 == '+'):
        ot3 = ot2+num4
        print('The sum of the numbers is =',ot3)
    elif (op3 == '-'):
        ot3 = ot2-num4
        print('The differnece of the numbers is =',ot3)
    elif (op3 == '*'):
        ot3 = ot2*num4
        print('The product of the numbers is =',ot3)
    elif (op3 == '/'):
        ot3 = ot2/num4
        print('The quotient of the numbers is =',ot3)
    else :
        print('Wrong Operator')


#Operands = 5
elif (operands == 5):
    num1 = int(input('Enter the First Number = '))
    num2  = int(input('Enter the Second Number = '))
    op1 = input('Enter the First Operator = ')
    .
    .

    if( op1 == '+'):
        ot1 = num1+num2
        print('The sum of the numbers is =',ot1)
    elif (op1 == '-'):
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    ot1 = num1-num2
    print('The differnece of the numbers is =',ot1)
elif (op1 == '*'):
    ot1 = num1*num2
    print('The product of the numbers is =',ot1)
elif (op1 == '/'):
    ot1 = num1/num2
    print('The quotient of the numbers is =',ot1 )
else :
    print('Wrong Operator')

print('')
print('----------------')
print('')

num3 = int(input('Enter the Third Number = '))
op2 = input('Enter the Second Operator = ')

if( op2 == '+'):
    ot2 = ot1+num3
    print('The sum of the numbers is =',ot2)
elif (op2 == '-'):
    ot2 = ot1-num3
    print('The differnece of the numbers is =',ot2)
elif (op2 == '*'):
    ot2 = ot1*num3
    print('The product of the numbers is =',ot2)
elif (op2 == '/'):
    ot2 = ot1/num3
    print('The quotient of the numbers is =',ot2)
else :
    print('Wrong Operator')

print('')
print('----------------')
print('')

num4 = int(input('Enter the Fourth Number = '))
op3 = input('Enter the Third Operator = ')
if( op3 == '+'):
    ot3 = ot2+num4
    print('The sum of the numbers is =',ot3)
elif (op3 == '-'):
    ot3 = ot2-num4
    print('The differnece of the numbers is =',ot3)
elif (op3 == '*'):
    ot3 = ot2*num4
    print('The product of the numbers is =',ot3)
elif (op3 == '/'):
    ot3 = ot2/num4
    print('The quotient of the numbers is =',ot3)
else :
    print('Wrong Operator')
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        print('')
        print('----------------')
        print('')

        num5 = int(input('Enter the Fifth Number = '))
        op4 = input('Enter the Fourth Operator = ')
        if( op4 == '+'):
            ot4 = ot3+num5
            print('The sum of the numbers is =',ot4)
        elif (op4 == '-'):
            ot4 = ot3-num5
            print('The differnece of the numbers is =',ot4)
        elif (op4 == '*'):
            ot4 = ot3*num5
            print('The product of the numbers is =',ot4)
        elif (op4 == '/'):
            ot4 = ot3/num5
            print('The quotient of the numbers is =',ot4)
        else :
            print('Wrong Operator')


#Operands = 6
elif (operands == 6):
    num1 = int(input('Enter the First Number = '))
    num2  = int(input('Enter the Second Number = '))
    op1 = input('Enter the First Operator = ')
•
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    if( op1 == '+'):
        ot1 = num1+num2
        print('The sum of the numbers is =',ot1)
    elif (op1 == '-'):
        ot1 = num1-num2
        print('The differnece of the numbers is =',ot1)
    elif (op1 == '*'):
        ot1 = num1*num2
        print('The product of the numbers is =',ot1)
    elif (op1 == '/'):
        ot1 = num1/num2
        print('The quotient of the numbers is =',ot1 )

    print('')
    print('----------------')
    print('')

    num3 = int(input('Enter the Third Number = '))
    op2 = input('Enter the Second Operator = ')

    if( op2 == '+'):
        ot2 = ot1+num3
        print('The sum of the numbers is =',ot2)
    elif (op2 == '-'):
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    elif (op2 == '-'):
        ot2 = ot1-num3
        print('The differnece of the numbers is =',ot2)
    elif (op2 == '*'):
        ot2 = ot1*num3
        print('The product of the numbers is =',ot2)
    elif (op2 == '/'):
        ot2 = ot1/num3
        print('The quotient of the numbers is =',ot2)

    print('')
    print('----------------')
    print('')

    num4 = int(input('Enter the Fourth Number = '))
    op3 = input('Enter the Third Operator = ')
    if( op3 == '+'):
        ot3 = ot2+num4
        print('The sum of the numbers is =',ot3)
    elif (op3 == '-'):
        ot3 = ot2-num4
        print('The differnece of the numbers is =',ot3)
    elif (op3 == '*'):
        ot3 = ot2*num4
        print('The product of the numbers is =',ot3)
    elif (op3 == '/'):
        ot3 = ot2/num4
        print('The quotient of the numbers is =',ot3)

    print('')
    print('----------------')
    print('')

    num5 = int(input('Enter the Fifth Number = '))
    op4 = input('Enter the Fourth Operator = ')
    if( op4 == '+'):
        ot4 = ot3+num5
        print('The sum of the numbers is =',ot4)
    elif (op4 == '-'):
        ot4 = ot3-num5
        print('The differnece of the numbers is =',ot4)
    elif (op4 == '*'):
        ot4 = ot3*num5
        print('The product of the numbers is =',ot4)
    elif (op4 == '/'):
        ot4 = ot3/num5
        print('The quotient of the numbers is =',ot4)

    print('')
    print('----------------')
    print('')

    num6 = int(input('Enter the Sixth Number = '))
    op5 = input('Enter the Fifth Operator = ')
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    if( op5 == '+'):
        ot5 = ot4+num6
        print('The sum of the numbers is =',ot5)
    elif (op5 == '-'):
        ot5 = ot4-num6
        print('The differnece of the numbers is =',ot5)
    elif (op5 == '*'):
        ot5 = ot4*num6
        print('The product of the numbers is =',ot5)
    elif (op5 == '/'):
        ot5 = ot4/num6
        print('The quotient of the numbers is =',ot5)
    else :
        print('Wrong Operator')

#Operands = 7
elif (operands == 7):
    num1 = int(input('Enter the First Number = '))
    num2  = int(input('Enter the Second Number = '))
    op1 = input('Enter the First Operator = ')


    if( op1 == '+'):
        ot1 = num1+num2
        print('The sum of the numbers is =',ot1)
    elif (op1 == '-'):
        ot1 = num1-num2
        print('The differnece of the numbers is =',ot1)
    elif (op1 == '*'):
        ot1 = num1*num2
        print('The product of the numbers is =',ot1)
    elif (op1 == '/'):
        ot1 = num1/num2
        print('The quotient of the numbers is =',ot1 )

    print('')
    print('_____')
    print('')

    num3 = int(input('Enter the Third Number = '))
    op2 = input('Enter the Second Operator = ')

    if( op2 == '+'):
        ot2 = ot1+num3
        print('The sum of the numbers is =',ot2)
    elif (op2 == '-'):
        ot2 = ot1-num3
        print('The differnece of the numbers is =',ot2)
    elif (op2 == '*'):
        ot2 = ot1*num3
        print('The product of the numbers is =',ot2)
    elif (op2 == '/'):
        ot2 = ot1/num3
        print('The quotient of the numbers is =', ot2)
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        print('The quotient of the numbers is = ,ot2)

print('')
print('----------------')
print('')

num4 = int(input('Enter the Fourth Number = '))
op3 = input('Enter the Third Operator = ')
if( op3 == '+'):
    ot3 = ot2+num4
    print('The sum of the numbers is =',ot3)
elif (op3 == '-'):
    ot3 = ot2-num4
    print('The differnece of the numbers is =',ot3)
elif (op3 == '*'):
    ot3 = ot2*num4
    print('The product of the numbers is =',ot3)
elif (op3 == '/'):
    ot3 = ot2/num4
    print('The quotient of the numbers is =',ot3)

print('')
print('----------------')
print('')

num5 = int(input('Enter the Fifth Number = '))
op4 = input('Enter the Fourth Operator = ')
if( op4 == '+'):
    ot4 = ot3+num5
    print('The sum of the numbers is =',ot4)
elif (op4 == '-'):
    ot4 = ot3-num5
    print('The differnece of the numbers is =',ot4)
elif (op4 == '*'):
    ot4 = ot3*num5
    print('The product of the numbers is =',ot4)
elif (op4 == '/'):
    ot4 = ot3/num5
    print('The quotient of the numbers is =',ot4)

print('')
print('----------------')
print('')

num6 = int(input('Enter the Sixth Number = '))
op5 = input('Enter the Fifth Operator = ')
if( op5 == '+'):
    ot5 = ot4+num6
    print('The sum of the numbers is =',ot5)
elif (op5 == '-'):
    ot5 = ot4-num6
    print('The differnece of the numbers is =',ot5)
elif (op5 == '*'):
    ot5 = ot4*num6
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            print('The product of the numbers is =',ot5)
        elif (op5 == '/'):
            ot5 = ot4/num6
            print('The quotient of the numbers is =',ot5)
        else :
            print('Wrong Operator')

            print('')
            print('----------------')
            print('')

        num7 = int(input('Enter the Seventh Number = '))
        op6 = input('Enter the Sixth Operator = ')
        if( op6 == '+'):
            ot6 = ot5+num7
            print('The sum of the numbers is =',ot6)
        elif (op6 == '-'):
            ot6 = ot5-num7
            print('The differnece of the numbers is =',ot6)
        elif (op6 == '*'):
            ot6 = ot5*num7
            print('The product of the numbers is =',ot6)
        elif (op6 == '/'):
            ot6 = ot5/num7
            print('The quotient of the numbers is =',ot6)
        else :
            print('Wrong Operator')

#Operands = 8
elif (operands == 8):
    num1 = int(input('Enter the First Number = '))
    num2  = int(input('Enter the Second Number = '))
    op1 = input('Enter the First Operator = ')


    if( op1 == '+'):
        ot1 = num1+num2
        print('The sum of the numbers is =',ot1)
    elif (op1 == '-'):
        ot1 = num1-num2
        print('The differnece of the numbers is =',ot1)
    elif (op1 == '*'):
        ot1 = num1*num2
        print('The product of the numbers is =',ot1)
    elif (op1 == '/'):
        ot1 = num1/num2
        print('The quotient of the numbers is =',ot1 )

    print('')
    print('----------------')
    print('')

    num3 = int(input('Enter the Third Number = '))
```

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op2 = input('Enter the Second Operator = ')

if( op2 == '+'):
    ot2 = ot1+num3
    print('The sum of the numbers is =',ot2)
elif (op2 == '-'):
    ot2 = ot1-num3
    print('The differnece of the numbers is =',ot2)
elif (op2 == '*'):
    ot2 = ot1*num3
    print('The product of the numbers is =',ot2)
elif (op2 == '/'):
    ot2 = ot1/num3
    print('The quotient of the numbers is =',ot2)

print('')
print('----------------')
print('')

num4 = int(input('Enter the Fourth Number = '))
op3 = input('Enter the Third Operator = ')
if( op3 == '+'):
    ot3 = ot2+num4
    print('The sum of the numbers is =',ot3)
elif (op3 == '-'):
    ot3 = ot2-num4
    print('The differnece of the numbers is =',ot3)
elif (op3 == '*'):
    ot3 = ot2*num4
    print('The product of the numbers is =',ot3)
elif (op3 == '/'):
    ot3 = ot2/num4
    print('The quotient of the numbers is =',ot3)

print('')
print('----------------')
print('')

num5 = int(input('Enter the Fifth Number = '))
op4 = input('Enter the Fourth Operator = ')
if( op4 == '+'):
    ot4 = ot3+num5
    print('The sum of the numbers is =',ot4)
elif (op4 == '-'):
    ot4 = ot3-num5
    print('The differnece of the numbers is =',ot4)
elif (op4 == '*'):
    ot4 = ot3*num5
    print('The product of the numbers is =',ot4)
elif (op4 == '/'):
    ot4 = ot3/num5
    print('The quotient of the numbers is =',ot4)

print('')
```

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print('---------------')
print('')

num6 = int(input('Enter the Sixth Number = '))
op5 = input('Enter the Fifth Operator = ')
if( op5 == '+'):
    ot5 = ot4+num6
    print('The sum of the numbers is =',ot5)
elif (op5 == '-'):
    ot5 = ot4-num6
    print('The differnece of the numbers is =',ot5)
elif (op5 == '*'):
    ot5 = ot4*num6
    print('The product of the numbers is =',ot5)
elif (op5 == '/'):
    ot5 = ot4/num6
    print('The quotient of the numbers is =',ot5)
else :
    print('Wrong Operator')

print('')
print('---------------')
print('')

num7 = int(input('Enter the Seventh Number = '))
op6 = input('Enter the Sixth Operator = ')
if( op6 == '+'):
    ot6 = ot5+num7
    print('The sum of the numbers is =',ot6)
elif (op6 == '-'):
    ot6 = ot5-num7
    print('The differnece of the numbers is =',ot6)
elif (op6 == '*'):
    ot6 = ot5*num7
    print('The product of the numbers is =',ot6)
elif (op6 == '/'):
    ot6 = ot5/num7
    print('The quotient of the numbers is =',ot6)
else :
    print('Wrong Operator')

print('')
print('---------------')
print('')

num8 = int(input('Enter the Eight Number = '))
op7 = input('Enter the Seventh Operator = ')
if( op7 == '+'):
    ot7 = ot6+num8
    print('The sum of the numbers is =',ot7)
elif (op7 == '-'):
    ot7 = ot6-num8
    print('The differnece of the numbers is =',ot7)
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        elif (op7 == '*'):
            ot7 = ot6*num8
            print('The product of the numbers is =',ot7)
        elif (op7 == '/'):
            ot7 = ot6/num8
            print('The quotient of the numbers is =',ot7)
        else :
            print('Wrong Operator')

#Operands = 9
elif (operands == 9):
    num1 = int(input('Enter the First Number = '))
    num2  = int(input('Enter the Second Number = '))
    op1 = input('Enter the First Operator = ')


    if( op1 == '+'):
        ot1 = num1+num2
        print('The sum of the numbers is =',ot1)
    elif (op1 == '-'):
        ot1 = num1-num2
        print('The differnece of the numbers is =',ot1)
    elif (op1 == '*'):
        ot1 = num1*num2
        print('The product of the numbers is =',ot1)
    elif (op1 == '/'):
        ot1 = num1/num2
        print('The quotient of the numbers is =',ot1 )

    print('')
    print('----------------')
    print('')

    num3 = int(input('Enter the Third Number = '))
    op2 = input('Enter the Second Operator = ')

    if( op2 == '+'):
        ot2 = ot1+num3
        print('The sum of the numbers is =',ot2)
    elif (op2 == '-'):
        ot2 = ot1-num3
        print('The differnece of the numbers is =',ot2)
    elif (op2 == '*'):
        ot2 = ot1*num3
        print('The product of the numbers is =',ot2)
    elif (op2 == '/'):
        ot2 = ot1/num3
        print('The quotient of the numbers is =',ot2)

    print('')
    print('----------------')
    print('')

    num4 = int(input('Enter the Fourth Number = '))
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num4 = int(input('Enter the Fourth Number = '))
op3 = input('Enter the Third Operator = ')
if( op3 == '+'):
    ot3 = ot2+num4
    print('The sum of the numbers is =',ot3)
elif (op3 == '-'):
    ot3 = ot2-num4
    print('The differnece of the numbers is =',ot3)
elif (op3 == '*'):
    ot3 = ot2*num4
    print('The product of the numbers is =',ot3)
elif (op3 == '/'):
    ot3 = ot2/num4
    print('The quotient of the numbers is =',ot3)

print('')
print('----------------')
print('')

num5 = int(input('Enter the Fifth Number = '))
op4 = input('Enter the Fourth Operator = ')
if( op4 == '+'):
    ot4 = ot3+num5
    print('The sum of the numbers is =',ot4)
elif (op4 == '-'):
    ot4 = ot3-num5
    print('The differnece of the numbers is =',ot4)
elif (op4 == '*'):
    ot4 = ot3*num5
    print('The product of the numbers is =',ot4)
elif (op4 == '/'):
    ot4 = ot3/num5
    print('The quotient of the numbers is =',ot4)

    print('')
    print('----------------')
    print('')

num6 = int(input('Enter the Sixth Number = '))
op5 = input('Enter the Fifth Operator = ')
if( op5 == '+'):
    ot5 = ot4+num6
    print('The sum of the numbers is =',ot5)
elif (op5 == '-'):
    ot5 = ot4-num6
    print('The differnece of the numbers is =',ot5)
elif (op5 == '*'):
    ot5 = ot4*num6
    print('The product of the numbers is =',ot5)
elif (op5 == '/'):
    ot5 = ot4/num6
    print('The quotient of the numbers is =',ot5)
else :
    print('Wrong Operator')
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        print('')
        print('----------------')
        print('')

        num7 = int(input('Enter the Seventh Number = '))
        op6 = input('Enter the Sixth Operator = ')
        if( op6 == '+'):
            ot6 = ot5+num7
            print('The sum of the numbers is =',ot6)
        elif (op6 == '-'):
            ot6 = ot5-num7
            print('The differnece of the numbers is =',ot6)
        elif (op6 == '*'):
            ot6 = ot5*num7
            print('The product of the numbers is =',ot6)
        elif (op6 == '/'):
            ot6 = ot5/num7
            print('The quotient of the numbers is =',ot6)
        else :
            print('Wrong Operator')

        print('')
        print('----------------')
        print('')

        num8 = int(input('Enter the Eight Number = '))
        op7 = input('Enter the Seventh Operator = ')
        if( op7 == '+'):
            ot7 = ot6+num8
            print('The sum of the numbers is =',ot7)
        elif (op7 == '-'):
            ot7 = ot6-num8
            print('The differnece of the numbers is =',ot7)
        elif (op7 == '*'):
            ot7 = ot6*num8
            print('The product of the numbers is =',ot7)
        elif (op7 == '/'):
            ot7 = ot6/num8
            print('The quotient of the numbers is =',ot7)
        else :
            print('Wrong Operator')

        print('')
        print('----------------')
        print('')

        num9 = int(input('Enter the Ninth Number = '))
        op8 = input('Enter the Eight Operator = ')
        if( op8 == '+'):
            ot8 = ot7+num9
            print('The sum of the numbers is =',ot8)
        elif (op8 == '-'):
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        ot8 = ot7-num9
        print('The differnece of the numbers is =',ot8)
    elif (op8 == '*'):
        ot8 = ot7*num9
        print('The product of the numbers is =',ot8)
    elif (op8 == '/'):
        ot8 = ot7/num9
        print('The quotient of the numbers is =',ot8)
    else :
        print('Wrong Operator')

#Operands = 10
elif (operands == 10):
    num1 = int(input('Enter the First Number = '))
    num2  = int(input('Enter the Second Number = '))
    op1 = input('Enter the First Operator = ')


    if( op1 == '+'):
        ot1 = num1+num2
        print('The sum of the numbers is =',ot1)
    elif (op1 == '-'):
        ot1 = num1-num2
        print('The differnece of the numbers is =',ot1)
    elif (op1 == '*'):
        ot1 = num1*num2
        print('The product of the numbers is =',ot1)
    elif (op1 == '/'):
        ot1 = num1/num2
        print('The quotient of the numbers is =',ot1 )

    print('')
    print('----------------')
    print('')

    num3 = int(input('Enter the Third Number = '))
    op2 = input('Enter the Second Operator = ')

    if( op2 == '+'):
        ot2 = ot1+num3
        print('The sum of the numbers is =',ot2)
    elif (op2 == '-'):
        ot2 = ot1-num3
        print('The differnece of the numbers is =',ot2)
    elif (op2 == '*'):
        ot2 = ot1*num3
        print('The product of the numbers is =',ot2)
    elif (op2 == '/'):
        ot2 = ot1/num3
        print('The quotient of the numbers is =',ot2)

    print('')
    print('--------------')
    print('')
```

```python
num4 = int(input('Enter the Fourth Number = '))
op3 = input('Enter the Third Operator = ')
if( op3 == '+'):
    ot3 = ot2+num4
    print('The sum of the numbers is =',ot3)
elif (op3 == '-'):
    ot3 = ot2-num4
    print('The differnece of the numbers is =',ot3)
elif (op3 == '*'):
    ot3 = ot2*num4
    print('The product of the numbers is =',ot3)
elif (op3 == '/'):
    ot3 = ot2/num4
    print('The quotient of the numbers is =',ot3)

print('')
print('----------------')
print('')

num5 = int(input('Enter the Fifth Number = '))
op4 = input('Enter the Fourth Operator = ')
if( op4 == '+'):
    ot4 = ot3+num5
    print('The sum of the numbers is =',ot4)
elif (op4 == '-'):
    ot4 = ot3-num5
    print('The differnece of the numbers is =',ot4)
elif (op4 == '*'):
    ot4 = ot3*num5
    print('The product of the numbers is =',ot4)
elif (op4 == '/'):
    ot4 = ot3/num5
    print('The quotient of the numbers is =',ot4)

print('')
print('----------------')
print('')

num6 = int(input('Enter the Sixth Number = '))
op5 = input('Enter the Fifth Operator = ')
if( op5 == '+'):
    ot5 = ot4+num6
    print('The sum of the numbers is =',ot5)
elif (op5 == '-'):
    ot5 = ot4-num6
    print('The differnece of the numbers is =',ot5)
elif (op5 == '*'):
    ot5 = ot4*num6
    print('The product of the numbers is =',ot5)
elif (op5 == '/'):
    ot5 = ot4/num6
    print('The quotient of the numbers is =',ot5)
```

```python
    else :
        print('Wrong Operator')

    print('')
    print('----------------')
    print('')

    num7 = int(input('Enter the Seventh Number = '))
    op6 = input('Enter the Sixth Operator = ')
    if( op6 == '+'):
        ot6 = ot5+num7
        print('The sum of the numbers is =',ot6)
    elif (op6 == '-'):
        ot6 = ot5-num7
        print('The differnece of the numbers is =',ot6)
    elif (op6 == '*'):
        ot6 = ot5*num7
        print('The product of the numbers is =',ot6)
    elif (op6 == '/'):
        ot6 = ot5/num7
        print('The quotient of the numbers is =',ot6)
    else :
        print('Wrong Operator')

    print('')
    print('----------------')
    print('')

    num8 = int(input('Enter the Eight Number = '))
    op7 = input('Enter the Seventh Operator = ')
    if( op7 == '+'):
        ot7 = ot6+num8
        print('The sum of the numbers is =',ot7)
    elif (op7 == '-'):
        ot7 = ot6-num8
        print('The differnece of the numbers is =',ot7)
    elif (op7 == '*'):
        ot7 = ot6*num8
        print('The product of the numbers is =',ot7)
    elif (op7 == '/'):
        ot7 = ot6/num8
        print('The quotient of the numbers is =',ot7)
    else :
        print('Wrong Operator')

    print('')
    print('----------------')
    print('')

    num9 = int(input('Enter the Ninth Number = '))
    op8 = input('Enter the Eight Operator = ')
    if( op8 == '+'):
        ot8 = ot7+num9
        print('The sum of the numbers is =',ot8)
```

```python
            print('The sum of the numbers is =',ot8)
        elif (op8 == '-'):
            ot8 = ot7-num9
            print('The differnece of the numbers is =',ot8)
        elif (op8 == '*'):
            ot8 = ot7*num9
            print('The product of the numbers is =',ot8)
        elif (op8 == '/'):
            ot8 = ot7/num9
            print('The quotient of the numbers is =',ot8)
        else :
            print('Wrong Operator')

    print('')
    print('----------------')
    print('')

    num10 = int(input('Enter the Tenth Number = '))
    op9 = input('Enter the Ninth Operator = ')
    if( op9 == '+'):
        ot9 = ot8+num10
        print('The sum of the numbers is =',ot9)
    elif (op9 == '-'):
        ot9 = ot8-num10
        print('The differnece of the numbers is =',ot9)
    elif (op9 == '*'):
        ot9 = ot8*num10
        print('The product of the numbers is =',ot9)
    elif (op9 == '/'):
        ot9 = ot8/num10
        print('The quotient of the numbers is =',ot9)
    else :
        print('Wrong Operator')

#Operands = 11
elif (operands == 11):
    num1 = int(input('Enter the First Number = '))
    num2 = int(input('Enter the Second Number = '))
    op1 = input('Enter the First Operator = ')


    if( op1 == '+'):
        ot1 = num1+num2
        print('The sum of the numbers is =',ot1)
    elif (op1 == '-'):
        ot1 = num1-num2
        print('The differnece of the numbers is =',ot1)
    elif (op1 == '*'):
        ot1 = num1*num2
        print('The product of the numbers is =',ot1)
    elif (op1 == '/'):
        ot1 = num1/num2
        print('The quotient of the numbers is =',ot1 )
```

```python
print('')
print('----------------')
print('')

num3 = int(input('Enter the Third Number = '))
op2 = input('Enter the Second Operator = ')

if( op2 == '+'):
    ot2 = ot1+num3
    print('The sum of the numbers is =',ot2)
elif (op2 == '-'):
    ot2 = ot1-num3
    print('The differnece of the numbers is =',ot2)
elif (op2 == '*'):
    ot2 = ot1*num3
    print('The product of the numbers is =',ot2)
elif (op2 == '/'):
    ot2 = ot1/num3
    print('The quotient of the numbers is =',ot2)

print('')
print('----------------')
print('')

num4 = int(input('Enter the Fourth Number = '))
op3 = input('Enter the Third Operator = ')
if( op3 == '+'):
    ot3 = ot2+num4
    print('The sum of the numbers is =',ot3)
elif (op3 == '-'):
    ot3 = ot2-num4
    print('The differnece of the numbers is =',ot3)
elif (op3 == '*'):
    ot3 = ot2*num4
    print('The product of the numbers is =',ot3)
elif (op3 == '/'):
    ot3 = ot2/num4
    print('The quotient of the numbers is =',ot3)

print('')
print('----------------')
print('')

num5 = int(input('Enter the Fifth Number = '))
op4 = input('Enter the Fourth Operator = ')
if( op4 == '+'):
    ot4 = ot3+num5
    print('The sum of the numbers is =',ot4)
elif (op4 == '-'):
    ot4 = ot3-num5
    print('The differnece of the numbers is =',ot4)
elif (op4 == '*'):
    ot4 = ot3*num5
    print('The product of the numbers is =' ot4)
```

```python
    print('The product of the numbers is = ',ot4)
    elif (op4 == '/'):
        ot4 = ot3/num5
        print('The quotient of the numbers is =',ot4)

    print('')
    print('----------------')
    print('')

    num6 = int(input('Enter the Sixth Number = '))
    op5 = input('Enter the Fifth Operator = ')
    if( op5 == '+'):
        ot5 = ot4+num6
        print('The sum of the numbers is =',ot5)
    elif (op5 == '-'):
        ot5 = ot4-num6
        print('The differnece of the numbers is =',ot5)
    elif (op5 == '*'):
        ot5 = ot4*num6
        print('The product of the numbers is =',ot5)
    elif (op5 == '/'):
        ot5 = ot4/num6
        print('The quotient of the numbers is =',ot5)
    else :
        print('Wrong Operator')

    print('')
    print('----------------')
    print('')

    num7 = int(input('Enter the Seventh Number = '))
    op6 = input('Enter the Sixth Operator = ')
    if( op6 == '+'):
        ot6 = ot5+num7
        print('The sum of the numbers is =',ot6)
    elif (op6 == '-'):
        ot6 = ot5-num7
        print('The differnece of the numbers is =',ot6)
    elif (op6 == '*'):
        ot6 = ot5*num7
        print('The product of the numbers is =',ot6)
    elif (op6 == '/'):
        ot6 = ot5/num7
        print('The quotient of the numbers is =',ot6)
    else :
        print('Wrong Operator')

    print('')
    print('----------------')
    print('')

    num8 = int(input('Enter the Eight Number = '))
    op7 = input('Enter the Seventh Operator = ')
    if( op7 == '+'):
```

```python
        ot7 = ot6+num8
        print('The sum of the numbers is =',ot7)
    elif (op7 == '-'):
        ot7 = ot6-num8
        print('The differnece of the numbers is =',ot7)
    elif (op7 == '*'):
        ot7 = ot6*num8
        print('The product of the numbers is =',ot7)
    elif (op7 == '/'):
        ot7 = ot6/num8
        print('The quotient of the numbers is =',ot7)
    else :
        print('Wrong Operator')


print('')
print('----------------')
print('')

num9 = int(input('Enter the Ninth Number = '))
op8 = input('Enter the Eight Operator = ')
if( op8 == '+'):
    ot8 = ot7+num9
    print('The sum of the numbers is =',ot8)
elif (op8 == '-'):
    ot8 = ot7-num9
    print('The differnece of the numbers is =',ot8)
elif (op8 == '*'):
    ot8 = ot7*num9
    print('The product of the numbers is =',ot8)
elif (op8 == '/'):
    ot8 = ot7/num9
    print('The quotient of the numbers is =',ot8)
else :
    print('Wrong Operator')


print('')
print('----------------')
print('')

num10 = int(input('Enter the Tenth Number = '))
op9 = input('Enter the Ninth Operator = ')
if( op9 == '+'):
    ot9 = ot8+num10
    print('The sum of the numbers is =',ot9)
elif (op9 == '-'):
    ot9 = ot8-num10
    print('The differnece of the numbers is =',ot9)
elif (op9 == '*'):
    ot9 = ot8*num10
    print('The product of the numbers is =',ot9)
elif (op9 == '/'):
    ot9 = ot8/num10
    print('The quotient of the numbers is =',ot9)
```

```python
    else :
        print('Wrong Operator')

    print('')
    print('----------------')
    print('')

    num11 = int(input('Enter the Eleventh Number = '))
    op10 = input('Enter the  Tenth Operator = ')
    if( op10 == '+'):
        ot10 = ot9+num11
        print('The sum of the numbers is =',ot10)
    elif (op10 == '-'):
        ot10 = ot9-num11
        print('The differnece of the numbers is =',ot10)
    elif (op10 == '*'):
        ot10 = ot9*num11
        print('The product of the numbers is =',ot10)
    elif (op10 == '/'):
        ot10 = ot9/num11
        print('The quotient of the numbers is =',ot10)
    else :
        print('Wrong Operator')

#Operands = 12
elif (operands == 12):
    num1 = int(input('Enter the First Number = '))
    num2  = int(input('Enter the Second Number = '))
    op1 = input('Enter the First Operator = ')
    •
    •

    if( op1 == '+'):
        ot1 = num1+num2
        print('The sum of the numbers is =',ot1)
    elif (op1 == '-'):
        ot1 = num1-num2
        print('The differnece of the numbers is =',ot1)
    elif (op1 == '*'):
        ot1 = num1*num2
        print('The product of the numbers is =',ot1)
    elif (op1 == '/'):
        ot1 = num1/num2
        print('The quotient of the numbers is =',ot1 )

    print('')
    print('----------------')
    print('')

    num3 = int(input('Enter the Third Number = '))
    op2 = input('Enter the Second Operator = ')

    if( op2 == '+'):
        ot2 = ot1+num3
        print('The sum of the numbers is =',ot2)
```

```python
        print('The sum of the numbers is =',ot2)
    elif (op2 == '-'):
        ot2 = ot1-num3
        print('The differnece of the numbers is =',ot2)
    elif (op2 == '*'):
        ot2 = ot1*num3
        print('The product of the numbers is =',ot2)
    elif (op2 == '/'):
        ot2 = ot1/num3
        print('The quotient of the numbers is =',ot2)

print('')
print('---------------')
print('')

num4 = int(input('Enter the Fourth Number = '))
op3 = input('Enter the Third Operator = ')
if( op3 == '+'):
    ot3 = ot2+num4
    print('The sum of the numbers is =',ot3)
elif (op3 == '-'):
    ot3 = ot2-num4
    print('The differnece of the numbers is =',ot3)
elif (op3 == '*'):
    ot3 = ot2*num4
    print('The product of the numbers is =',ot3)
elif (op3 == '/'):
    ot3 = ot2/num4
    print('The quotient of the numbers is =',ot3)

print('')
print('---------------')
print('')

num5 = int(input('Enter the Fifth Number = '))
op4 = input('Enter the Fourth Operator = ')
if( op4 == '+'):
    ot4 = ot3+num5
    print('The sum of the numbers is =',ot4)
elif (op4 == '-'):
    ot4 = ot3-num5
    print('The differnece of the numbers is =',ot4)
elif (op4 == '*'):
    ot4 = ot3*num5
    print('The product of the numbers is =',ot4)
elif (op4 == '/'):
    ot4 = ot3/num5
    print('The quotient of the numbers is =',ot4)

print('')
print('---------------')
print('')

num6 = int(input('Enter the Sixth Number = '))
```

```python
op5 = input('Enter the Fifth Operator = ')
if( op5 == '+'):
    ot5 = ot4+num6
    print('The sum of the numbers is =',ot5)
elif (op5 == '-'):
    ot5 = ot4-num6
    print('The differnece of the numbers is =',ot5)
elif (op5 == '*'):
    ot5 = ot4*num6
    print('The product of the numbers is =',ot5)
elif (op5 == '/'):
    ot5 = ot4/num6
    print('The quotient of the numbers is =',ot5)
else :
    print('Wrong Operator')

print('')
print('---------------')
print('')

num7 = int(input('Enter the Seventh Number = '))
op6 = input('Enter the Sixth Operator = ')
if( op6 == '+'):
    ot6 = ot5+num7
    print('The sum of the numbers is =',ot6)
elif (op6 == '-'):
    ot6 = ot5-num7
    print('The differnece of the numbers is =',ot6)
elif (op6 == '*'):
    ot6 = ot5*num7
    print('The product of the numbers is =',ot6)
elif (op6 == '/'):
    ot6 = ot5/num7
    print('The quotient of the numbers is =',ot6)
else :
    print('Wrong Operator')

print('')
print('---------------')
print('')

num8 = int(input('Enter the Eight Number = '))
op7 = input('Enter the Seventh Operator = ')
if( op7 == '+'):
    ot7 = ot6+num8
    print('The sum of the numbers is =',ot7)
elif (op7 == '-'):
    ot7 = ot6-num8
    print('The differnece of the numbers is =',ot7)
elif (op7 == '*'):
    ot7 = ot6*num8
    print('The product of the numbers is =',ot7)
elif (op7 == '/'):
    ot7 = ot6/num8
```

```python
    ot7 = ot6/num8
        print('The quotient of the numbers is =',ot7)
    else :
        print('Wrong Operator')


    print('')
    print('---------------')
    print('')

    num9 = int(input('Enter the Ninth Number = '))
    op8 = input('Enter the Eight Operator = ')
    if( op8 == '+'):
        ot8 = ot7+num9
        print('The sum of the numbers is =',ot8)
    elif (op8 == '-'):
        ot8 = ot7-num9
        print('The differnece of the numbers is =',ot8)
    elif (op8 == '*'):
        ot8 = ot7*num9
        print('The product of the numbers is =',ot8)
    elif (op8 == '/'):
        ot8 = ot7/num9
        print('The quotient of the numbers is =',ot8)
    else :
        print('Wrong Operator')


    print('')
    print('---------------')
    print('')

    num10 = int(input('Enter the Tenth Number = '))
    op9 = input('Enter the Ninth Operator = ')
    if( op9 == '+'):
        ot9 = ot8+num10
        print('The sum of the numbers is =',ot9)
    elif (op9 == '-'):
        ot9 = ot8-num10
        print('The differnece of the numbers is =',ot9)
    elif (op9 == '*'):
        ot9 = ot8*num10
        print('The product of the numbers is =',ot9)
    elif (op9 == '/'):
        ot9 = ot8/num10
        print('The quotient of the numbers is =',ot9)
    else :
        print('Wrong Operator')

    print('')
    print('---------------')
    print('')

    num11 = int(input('Enter the Eleventh Number = '))
    op10 = input('Enter the Tenth Operator = ')
    if( op10 == '+'):
```

```python
            ot10 = ot9+num11
            print('The sum of the numbers is =',ot10)
        elif (op10 == '-'):
            ot10 = ot9-num11
            print('The differnece of the numbers is =',ot10)
        elif (op10 == '*'):
            ot10 = ot9*num11
            print('The product of the numbers is =',ot10)
        elif (op10 == '/'):
            ot10 = ot9/num11
            print('The quotient of the numbers is =',ot10)
        else :
            print('Wrong Operator')

        print('')
        print('----------------')
        print('')

        num12 = int(input('Enter the Twelveth Number = '))
        op11 = input('Enter the Eleventh Operator = ')
        if( op11 == '+'):
            ot11 = ot10+num12
            print('The sum of the numbers is =',ot11)
        elif (op11 == '-'):
            ot11 = ot10-num12
            print('The differnece of the numbers is =',ot11)
        elif (op11 == '*'):
            ot11 = ot10*num12
            print('The product of the numbers is =',ot11)
        elif (op11 == '/'):
            ot11 = ot10/num12
            print('The quotient of the numbers is =',ot11)
        else :
            print('Wrong Operator')

#Operands = 13
elif (operands == 13):
    num1 = int(input('Enter the First Number = '))
    num2  = int(input('Enter the Second Number = '))
    op1 = input('Enter the First Operator = ')
    .
    .

    if( op1 == '+'):
        ot1 = num1+num2
        print('The sum of the numbers is =',ot1)
    elif (op1 == '-'):
        ot1 = num1-num2
        print('The differnece of the numbers is =',ot1)
    elif (op1 == '*'):
        ot1 = num1*num2
        print('The product of the numbers is =',ot1)
    elif (op1 == '/'):
        ot1 = num1/num2
```

```python
    print('The quotient of the numbers is =',ot1 )

print('')
print('———————————————')
print('')

num3 = int(input('Enter the Third Number = '))
op2 = input('Enter the Second Operator = ')

if( op2 == '+'):
    ot2 = ot1+num3
    print('The sum of the numbers is =',ot2)
elif (op2 == '-'):
    ot2 = ot1-num3
    print('The differnece of the numbers is =',ot2)
elif (op2 == '*'):
    ot2 = ot1*num3
    print('The product of the numbers is =',ot2)
elif (op2 == '/'):
    ot2 = ot1/num3
    print('The quotient of the numbers is =',ot2)

print('')
print('———————————————')
print('')

num4 = int(input('Enter the Fourth Number = '))
op3 = input('Enter the Third Operator = ')
if( op3 == '+'):
    ot3 = ot2+num4
    print('The sum of the numbers is =',ot3)
elif (op3 == '-'):
    ot3 = ot2-num4
    print('The differnece of the numbers is =',ot3)
elif (op3 == '*'):
    ot3 = ot2*num4
    print('The product of the numbers is =',ot3)
elif (op3 == '/'):
    ot3 = ot2/num4
    print('The quotient of the numbers is =',ot3)

print('')
print('———————————————')
print('')

num5 = int(input('Enter the Fifth Number = '))
op4 = input('Enter the Fourth Operator = ')
if( op4 == '+'):
    ot4 = ot3+num5
    print('The sum of the numbers is =',ot4)
elif (op4 == '-'):
    ot4 = ot3-num5
    print('The differnece of the numbers is =',ot4)
elif (op4 == '*'):
```

```python
    ot4 = ot3*num5
    print('The product of the numbers is =',ot4)
elif (op4 == '/'):
    ot4 = ot3/num5
    print('The quotient of the numbers is =',ot4)

print('')
print('----------------')
print('')

num6 = int(input('Enter the Sixth Number = '))
op5 = input('Enter the Fifth Operator = ')
if( op5 == '+'):
    ot5 = ot4+num6
    print('The sum of the numbers is =',ot5)
elif (op5 == '-'):
    ot5 = ot4-num6
    print('The differnece of the numbers is =',ot5)
elif (op5 == '*'):
    ot5 = ot4*num6
    print('The product of the numbers is =',ot5)
elif (op5 == '/'):
    ot5 = ot4/num6
    print('The quotient of the numbers is =',ot5)
else :
    print('Wrong Operator')

print('')
print('----------------')
print('')

num7 = int(input('Enter the Seventh Number = '))
op6 = input('Enter the Sixth Operator = ')
if( op6 == '+'):
    ot6 = ot5+num7
    print('The sum of the numbers is =',ot6)
elif (op6 == '-'):
    ot6 = ot5-num7
    print('The differnece of the numbers is =',ot6)
elif (op6 == '*'):
    ot6 = ot5*num7
    print('The product of the numbers is =',ot6)
elif (op6 == '/'):
    ot6 = ot5/num7
    print('The quotient of the numbers is =',ot6)
else :
    print('Wrong Operator')

print('')
print('----------------')
print('')

num8 = int(input('Enter the Eight Number = '))
```

```python
        op7 = input('Enter the Seventh Operator = ')
        if( op7 == '+'):
            ot7 = ot6+num8
            print('The sum of the numbers is =',ot7)
        elif (op7 == '-'):
            ot7 = ot6-num8
            print('The differnece of the numbers is =',ot7)
        elif (op7 == '*'):
            ot7 = ot6*num8
            print('The product of the numbers is =',ot7)
        elif (op7 == '/'):
            ot7 = ot6/num8
            print('The quotient of the numbers is =',ot7)
        else :
            print('Wrong Operator')

    print('')
    print('----------------')
    print('')

    num9 = int(input('Enter the Ninth Number = '))
    op8 = input('Enter the Eight Operator = ')
    if( op8 == '+'):
        ot8 = ot7+num9
        print('The sum of the numbers is =',ot8)
    elif (op8 == '-'):
        ot8 = ot7-num9
        print('The differnece of the numbers is =',ot8)
    elif (op8 == '*'):
        ot8 = ot7*num9
        print('The product of the numbers is =',ot8)
    elif (op8 == '/'):
        ot8 = ot7/num9
        print('The quotient of the numbers is =',ot8)
    else :
        print('Wrong Operator')

    print('')
    print('----------------')
    print('')

    num10 = int(input('Enter the Tenth Number = '))
    op9 = input('Enter the Ninth Operator = ')
    if( op9 == '+'):
        ot9 = ot8+num10
        print('The sum of the numbers is =',ot9)
    elif (op9 == '-'):
        ot9 = ot8-num10
        print('The differnece of the numbers is =',ot9)
    elif (op9 == '*'):
        ot9 = ot8*num10
        print('The product of the numbers is =',ot9)
    elif (op9 == '/'):
        ot9 = ot8/num10
```

```python
    ot9 = ot8/num10
    print('The quotient of the numbers is =',ot9)
else :
    print('Wrong Operator')

print('')
print('----------------')
print('')

num11 = int(input('Enter the Elevelth Number = '))
op10 = input('Enter the Tenth Operator = ')
if( op10 == '+'):
    ot10 = ot9+num11
    print('The sum of the numbers is =',ot10)
elif (op10 == '-'):
    ot10 = ot9-num11
    print('The differnece of the numbers is =',ot10)
elif (op10 == '*'):
    ot10 = ot9*num11
    print('The product of the numbers is =',ot10)
elif (op10 == '/'):
    ot10 = ot9/num11
    print('The quotient of the numbers is =',ot10)
else :
    print('Wrong Operator')

print('')
print('----------------')
print('')

num12 = int(input('Enter the Twelveth Number = '))
op11 = input('Enter the Eleventh Operator = ')
if( op11 == '+'):
    ot11 = ot10+num12
    print('The sum of the numbers is =',ot11)
elif (op11 == '-'):
    ot11 = ot10-num12
    print('The differnece of the numbers is =',ot11)
elif (op11 == '*'):
    ot11 = ot10*num12
    print('The product of the numbers is =',ot11)
elif (op11 == '/'):
    ot11 = ot10/num12
    print('The quotient of the numbers is =',ot11)
else :
    print('Wrong Operator')

print('')
print('----------------')
print('')

num13 = int(input('Enter the Thirteenth Number = '))
op12 = input('Enter the Twelveth Operator = ')
if( op12 == '+'):
```

```python
            ot12 = ot11+num13
            print('The sum of the numbers is =',ot12)
        elif (op12 == '-'):
            ot12 = ot11-num13
            print('The differnece of the numbers is =',ot12)
        elif (op12 == '*'):
            ot12 = ot11*num13
            print('The product of the numbers is =',ot12)
        elif (op12 == '/'):
            ot12 = ot11/num13
            print('The quotient of the numbers is =',ot12)
        else :
            print('Wrong Operator')

#Operands = 14
elif (operands == 14):
    num1 = int(input('Enter the First Number = '))
    num2  = int(input('Enter the Second Number = '))
    op1 = input('Enter the First Operator = ')
.
.
    if( op1 == '+'):
        ot1 = num1+num2
        print('The sum of the numbers is =',ot1)
    elif (op1 == '-'):
        ot1 = num1-num2
        print('The differnece of the numbers is =',ot1)
    elif (op1 == '*'):
        ot1 = num1*num2
        print('The product of the numbers is =',ot1)
    elif (op1 == '/'):
        ot1 = num1/num2
        print('The quotient of the numbers is =',ot1 )

    print('')
    print('----------------')
    print('')

    num3 = int(input('Enter the Third Number = '))
    op2 = input('Enter the Second Operator = ')

    if( op2 == '+'):
        ot2 = ot1+num3
        print('The sum of the numbers is =',ot2)
    elif (op2 == '-'):
        ot2 = ot1-num3
        print('The differnece of the numbers is =',ot2)
    elif (op2 == '*'):
        ot2 = ot1*num3
        print('The product of the numbers is =',ot2)
    elif (op2 == '/'):
        ot2 = ot1/num3
        print('The quotient of the numbers is =',ot2)
```

```python
print('')
print('----------------')
print('')

num4 = int(input('Enter the Fourth Number = '))
op3 = input('Enter the Third Operator = ')
if( op3 == '+'):
    ot3 = ot2+num4
    print('The sum of the numbers is =',ot3)
elif (op3 == '-'):
    ot3 = ot2-num4
    print('The differnece of the numbers is =',ot3)
elif (op3 == '*'):
    ot3 = ot2*num4
    print('The product of the numbers is =',ot3)
elif (op3 == '/'):
    ot3 = ot2/num4
    print('The quotient of the numbers is =',ot3)

print('')
print('----------------')
print('')

num5 = int(input('Enter the Fifth Number = '))
op4 = input('Enter the Fourth Operator = ')
if( op4 == '+'):
    ot4 = ot3+num5
    print('The sum of the numbers is =',ot4)
elif (op4 == '-'):
    ot4 = ot3-num5
    print('The differnece of the numbers is =',ot4)
elif (op4 == '*'):
    ot4 = ot3*num5
    print('The product of the numbers is =',ot4)
elif (op4 == '/'):
    ot4 = ot3/num5
    print('The quotient of the numbers is =',ot4)

    print('')
    print('----------------')
    print('')

num6 = int(input('Enter the Sixth Number = '))
op5 = input('Enter the Fifth Operator = ')
if( op5 == '+'):
    ot5 = ot4+num6
    print('The sum of the numbers is =',ot5)
elif (op5 == '-'):
    ot5 = ot4-num6
    print('The differnece of the numbers is =',ot5)
elif (op5 == '*'):
    ot5 = ot4*num6
    print('The product of the numbers is =',ot5)
```

```python
    elif (op5 == '/'):
        ot5 = ot4/num6
        print('The quotient of the numbers is =',ot5)
    else :
        print('Wrong Operator')

    print('')
    print('----------------')
    print('')

    num7 = int(input('Enter the Seventh Number = '))
    op6 = input('Enter the Sixth Operator = ')
    if( op6 == '+'):
        ot6 = ot5+num7
        print('The sum of the numbers is =',ot6)
    elif (op6 == '-'):
        ot6 = ot5-num7
        print('The differnece of the numbers is =',ot6)
    elif (op6 == '*'):
        ot6 = ot5*num7
        print('The product of the numbers is =',ot6)
    elif (op6 == '/'):
        ot6 = ot5/num7
        print('The quotient of the numbers is =',ot6)
    else :
        print('Wrong Operator')

    print('')
    print('----------------')
    print('')

    num8 = int(input('Enter the Eight Number = '))
    op7 = input('Enter the Seventh Operator = ')
    if( op7 == '+'):
        ot7 = ot6+num8
        print('The sum of the numbers is =',ot7)
    elif (op7 == '-'):
        ot7 = ot6-num8
        print('The differnece of the numbers is =',ot7)
    elif (op7 == '*'):
        ot7 = ot6*num8
        print('The product of the numbers is =',ot7)
    elif (op7 == '/'):
        ot7 = ot6/num8
        print('The quotient of the numbers is =',ot7)
    else :
        print('Wrong Operator')

    print('')
    print('----------------')
    print('')

    num9 = int(input('Enter the Ninth Number = '))
```

```python
op8 = input('Enter the Eight Operator = ')
if( op8 == '+'):
    ot8 = ot7+num9
    print('The sum of the numbers is =',ot8)
elif (op8 == '-'):
    ot8 = ot7-num9
    print('The differnece of the numbers is =',ot8)
elif (op8 == '*'):
    ot8 = ot7*num9
    print('The product of the numbers is =',ot8)
elif (op8 == '/'):
    ot8 = ot7/num9
    print('The quotient of the numbers is =',ot8)
else :
    print('Wrong Operator')

print('')
print('----------------')
print('')

num10 = int(input('Enter the Tenth Number = '))
op9 = input('Enter the Ninth Operator = ')
if( op9 == '+'):
    ot9 = ot8+num10
    print('The sum of the numbers is =',ot9)
elif (op9 == '-'):
    ot9 = ot8-num10
    print('The differnece of the numbers is =',ot9)
elif (op9 == '*'):
    ot9 = ot8*num10
    print('The product of the numbers is =',ot9)
elif (op9 == '/'):
    ot9 = ot8/num10
    print('The quotient of the numbers is =',ot9)
else :
    print('Wrong Operator')

print('')
print('----------------')
print('')

num11 = int(input('Enter the Eleventh Number = '))
op10 = input('Enter the Tenth Operator = ')
if( op10 == '+'):
    ot10 = ot9+num11
    print('The sum of the numbers is =',ot10)
elif (op10 == '-'):
    ot10 = ot9-num11
    print('The differnece of the numbers is =',ot10)
elif (op10 == '*'):
    ot10 = ot9*num11
    print('The product of the numbers is =',ot10)
elif (op10 == '/'):
    ot10 = ot9/num11
```

```python
    ot10 = ot9/num11
    print('The quotient of the numbers is =',ot10)
else :
    print('Wrong Operator')

print('')
print('---------------')
print('')

num12 = int(input('Enter the Twelveth Number = '))
op11 = input('Enter the Eleventh Operator = ')
if( op11 == '+'):
    ot11 = ot10+num12
    print('The sum of the numbers is =',ot11)
elif (op11 == '-'):
    ot11 = ot10-num12
    print('The differnece of the numbers is =',ot11)
elif (op11 == '*'):
    ot11 = ot10*num12
    print('The product of the numbers is =',ot11)
elif (op11 == '/'):
    ot11 = ot10/num12
    print('The quotient of the numbers is =',ot11)
else :
    print('Wrong Operator')

print('')
print('---------------')
print('')

num13 = int(input('Enter the Thirteenth Number = '))
op12 = input('Enter the Twelveth Operator = ')
if( op12 == '+'):
    ot12 = ot11+num13
    print('The sum of the numbers is =',ot12)
elif (op12 == '-'):
    ot12 = ot11-num13
    print('The differnece of the numbers is =',ot12)
elif (op12 == '*'):
    ot12 = ot11*num13
    print('The product of the numbers is =',ot12)
elif (op12 == '/'):
    ot12 = ot11/num13
    print('The quotient of the numbers is =',ot12)
else :
    print('Wrong Operator')

print('')
print('---------------')
print('')

num14 = int(input('Enter the Fourteenth Number = '))
op13 = input('Enter the Thirteenth Operator = ')
if( op13 == '+'):
```

```python
            ot13 = ot12+num14
            print('The sum of the numbers is =',ot13)
        elif (op13 == '-'):
            ot13 = ot12-num14
            print('The differnece of the numbers is =',ot13)
        elif (op13 == '*'):
            ot13 = ot12*num14
            print('The product of the numbers is =',ot13)
        elif (op13 == '/'):
            ot13 = ot12/num14
            print('The quotient of the numbers is =',ot13)
        else :
            print('Wrong Operator')

#Operands = 15
elif (operands == 15):
    num1 = int(input('Enter the First Number = '))
    num2  = int(input('Enter the Second Number = '))
    op1 = input('Enter the First Operator = ')
    •
    •

    if( op1 == '+'):
        ot1 = num1+num2
        print('The sum of the numbers is =',ot1)
    elif (op1 == '-'):
        ot1 = num1-num2
        print('The differnece of the numbers is =',ot1)
    elif (op1 == '*'):
        ot1 = num1*num2
        print('The product of the numbers is =',ot1)
    elif (op1 == '/'):
        ot1 = num1/num2
        print('The quotient of the numbers is =',ot1 )

    print('')
    print('----------------')
    print('')

    num3 = int(input('Enter the Third Number = '))
    op2 = input('Enter the Second Operator = ')

    if( op2 == '+'):
        ot2 = ot1+num3
        print('The sum of the numbers is =',ot2)
    elif (op2 == '-'):
        ot2 = ot1-num3
        print('The differnece of the numbers is =',ot2)
    elif (op2 == '*'):
        ot2 = ot1*num3
        print('The product of the numbers is =',ot2)
    elif (op2 == '/'):
        ot2 = ot1/num3
        print('The quotient of the numbers is =',ot2)
```

```python
print('')
print('----------------')
print('')

num4 = int(input('Enter the Fourth Number = '))
op3 = input('Enter the Third Operator = ')
if( op3 == '+'):
    ot3 = ot2+num4
    print('The sum of the numbers is =',ot3)
elif (op3 == '-'):
    ot3 = ot2-num4
    print('The differnece of the numbers is =',ot3)
elif (op3 == '*'):
    ot3 = ot2*num4
    print('The product of the numbers is =',ot3)
elif (op3 == '/'):
    ot3 = ot2/num4
    print('The quotient of the numbers is =',ot3)

print('')
print('----------------')
print('')

num5 = int(input('Enter the Fifth Number = '))
op4 = input('Enter the Fourth Operator = ')
if( op4 == '+'):
    ot4 = ot3+num5
    print('The sum of the numbers is =',ot4)
elif (op4 == '-'):
    ot4 = ot3-num5
    print('The differnece of the numbers is =',ot4)
elif (op4 == '*'):
    ot4 = ot3*num5
    print('The product of the numbers is =',ot4)
elif (op4 == '/'):
    ot4 = ot3/num5
    print('The quotient of the numbers is =',ot4)

print('')
print('----------------')
print('')

num6 = int(input('Enter the Sixth Number = '))
op5 = input('Enter the Fifth Operator = ')
if( op5 == '+'):
    ot5 = ot4+num6
    print('The sum of the numbers is =',ot5)
elif (op5 == '-'):
    ot5 = ot4-num6
    print('The differnece of the numbers is =',ot5)
elif (op5 == '*'):
    ot5 = ot4*num6
    print('The product of the numbers is =',ot5)
```

```python
    elif (op5 == '/'):
        ot5 = ot4/num6
        print('The quotient of the numbers is =',ot5)
    else :
        print('Wrong Operator')

    print('')
    print('----------------')
    print('')

    num7 = int(input('Enter the Seventh Number = '))
    op6 = input('Enter the Sixth Operator = ')
    if( op6 == '+'):
        ot6 = ot5+num7
        print('The sum of the numbers is =',ot6)
    elif (op6 == '-'):
        ot6 = ot5-num7
        print('The differnece of the numbers is =',ot6)
    elif (op6 == '*'):
        ot6 = ot5*num7
        print('The product of the numbers is =',ot6)
    elif (op6 == '/'):
        ot6 = ot5/num7
        print('The quotient of the numbers is =',ot6)
    else :
        print('Wrong Operator')

    print('')
    print('----------------')
    print('')

    num8 = int(input('Enter the Eight Number = '))
    op7 = input('Enter the Seventh Operator = ')
    if( op7 == '+'):
        ot7 = ot6+num8
        print('The sum of the numbers is =',ot7)
    elif (op7 == '-'):
        ot7 = ot6-num8
        print('The differnece of the numbers is =',ot7)
    elif (op7 == '*'):
        ot7 = ot6*num8
        print('The product of the numbers is =',ot7)
    elif (op7 == '/'):
        ot7 = ot6/num8
        print('The quotient of the numbers is =',ot7)
    else :
        print('Wrong Operator')

    print('')
    print('----------------')
    print('')

    num9 = int(input('Enter the Ninth Number = '))
```

```python
op8 = input('Enter the Eight Operator = ')
if( op8 == '+'):
    ot8 = ot7+num9
    print('The sum of the numbers is =',ot8)
elif (op8 == '-'):
    ot8 = ot7-num9
    print('The differnece of the numbers is =',ot8)
elif (op8 == '*'):
    ot8 = ot7*num9
    print('The product of the numbers is =',ot8)
elif (op8 == '/'):
    ot8 = ot7/num9
    print('The quotient of the numbers is =',ot8)
else :
    print('Wrong Operator')

print('')
print('----------------')
print('')

num10 = int(input('Enter the Tenth Number = '))
op9 = input('Enter the Ninth Operator = ')
if( op9 == '+'):
    ot9 = ot8+num10
    print('The sum of the numbers is =',ot9)
elif (op9 == '-'):
    ot9 = ot8-num10
    print('The differnece of the numbers is =',ot9)
elif (op9 == '*'):
    ot9 = ot8*num10
    print('The product of the numbers is =',ot9)
elif (op9 == '/'):
    ot9 = ot8/num10
    print('The quotient of the numbers is =',ot9)
else :
    print('Wrong Operator')

print('')
print('----------------')
print('')

num11 = int(input('Enter the Eleventh Number = '))
op10 = input('Enter the Tenth Operator = ')
if( op10 == '+'):
    ot10 = ot9+num11
    print('The sum of the numbers is =',ot10)
elif (op10 == '-'):
    ot10 = ot9-num11
    print('The differnece of the numbers is =',ot10)
elif (op10 == '*'):
    ot10 = ot9*num11
    print('The product of the numbers is =',ot10)
elif (op10 == '/'):
    ot10 = ot9/num11
```

```python
        ot10 = ot9/num11
        print('The quotient of the numbers is =',ot10)
    else :
        print('Wrong Operator')

    print('')
    print('—————————————')
    print('')

    num12 = int(input('Enter the Twelveth Number = '))
    op11 = input('Enter the Eleventh Operator = ')
    if( op11 == '+'):
        ot11 = ot10+num12
        print('The sum of the numbers is =',ot11)
    elif (op11 == '-'):
        ot11 = ot10-num12
        print('The differnece of the numbers is =',ot11)
    elif (op11 == '*'):
        ot11 = ot10*num12
        print('The product of the numbers is =',ot11)
    elif (op11 == '/'):
        ot11 = ot10/num12
        print('The quotient of the numbers is =',ot11)
    else :
        print('Wrong Operator')

    print('')
    print('—————————————')
    print('')

    num13 = int(input('Enter the Thirteenth Number = '))
    op12 = input('Enter the Twelveth Operator = ')
    if( op12 == '+'):
        ot12 = ot11+num13
        print('The sum of the numbers is =',ot12)
    elif (op12 == '-'):
        ot12 = ot11-num13
        print('The differnece of the numbers is =',ot12)
    elif (op12 == '*'):
        ot12 = ot11*num13
        print('The product of the numbers is =',ot12)
    elif (op12 == '/'):
        ot12 = ot11/num13
        print('The quotient of the numbers is =',ot12)
    else :
        print('Wrong Operator')

    print('')
    print('—————————————')
    print('')

    num14 = int(input('Enter the Fourteenth Number = '))
    op13 = input('Enter the Thirteenth Operator = ')
    if( op13 == '+'):
```

```python
        ot13 = ot12+num14
        print('The sum of the numbers is =',ot13)
    elif (op13 == '-'):
        ot13 = ot12-num14
        print('The differnece of the numbers is =',ot13)
    elif (op13 == '*'):
        ot13 = ot12*num14
        print('The product of the numbers is =',ot13)
    elif (op13 == '/'):
        ot13 = ot12/num14
        print('The quotient of the numbers is =',ot13)
    else :
        print('Wrong Operator')

print('')
print('----------------')
print('')

num15 = int(input('Enter the Fifteenth Number = '))
op14 = input('Enter the Fourteenth Operator = ')
if( op14 == '+'):
    ot14 = ot13+num15
    print('The sum of the numbers is =',ot14)
elif (op14 == '-'):
    ot14 = ot13-num15
    print('The differnece of the numbers is =',ot14)
elif (op14 == '*'):
    ot14 = ot13*num15
    print('The product of the numbers is =',ot14)
elif (op14 == '/'):
    ot14 = ot13/num15
    print('The quotient of the numbers is =',ot14)
else :
    print('Wrong Operator')
```