

C:\Users\hp\AppData\Local\Microsoft\Windows\INetCache\IE\VTBAHZGR\sum o

Enter size of the array: 3

Enter array elements: 2

3 4 5

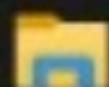
The sum of array elements is: 9

Process exited after 23.64 seconds with return value 0

Press any key to continue . . .



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C:\Users\hp\AppData\Local\Microsoft\Windows\INetCache\IE\VNA5K5VX\swiping[1].ex

Enter value of num1: 6

Enter value of num2: 7

Before Swapping: num1 is: 6, num2 is: 7

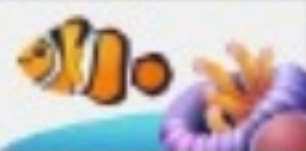
After Swapping: num1 is: 7, num2 is: 6

Process exited after 10.8 seconds with return value 0

Press any key to continue . . .



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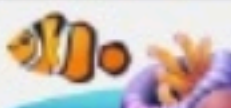
C:\Users\hp\AppData\Local\Microsoft\Windows\INetCache\IE\41JFO5NS\reverse[1].exe

Enter a string: computer

Reverse of the string is: retupmoc

Process exited after 5.85 seconds with return value 0

Press any key to continue . . .

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C:\Users\hp\AppData\Local\Microsoft\Windows\INetCache\IE\VTBAHZGR\power[1

Enter the base number: 4

Enter the exponent: 3

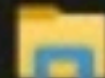
$4.00^{3.00} = 64.00$

Process exited after 16.57 seconds with return value 0

Press any key to continue . . .



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C:\Users\hp\AppData\Local\Microsoft\Windows\INetCache\IE\PEW125HU\2D array[1

Enter the number of rows: 3

Enter the number of columns: 2

Enter the elements of the array:

3 4 5

2 4

2

The elements of the array are:

3 4

5 2

4 2

Process exited after 24.67 seconds with return value 0

Press any key to continue . . .



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