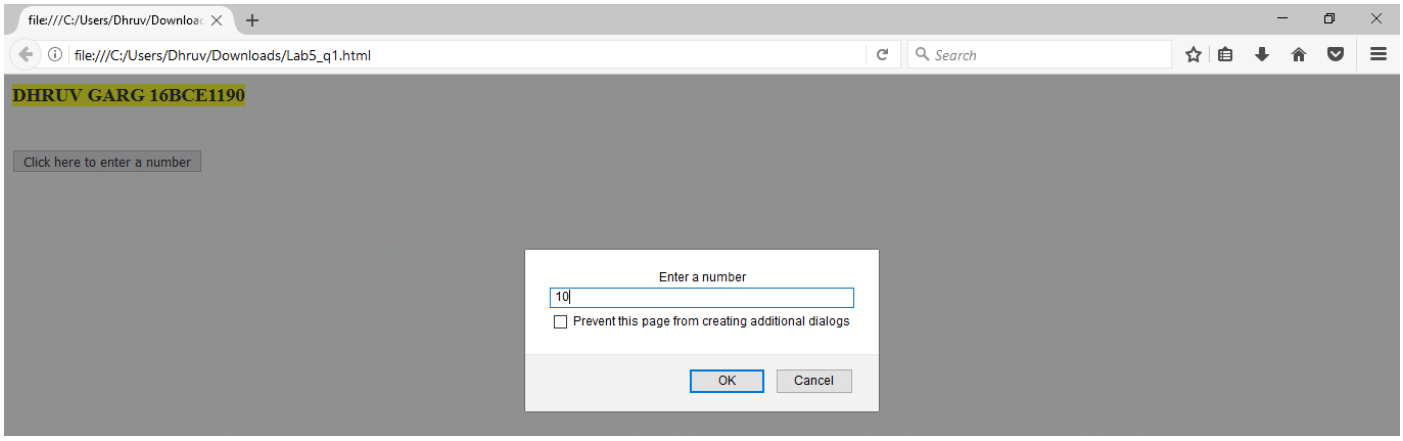
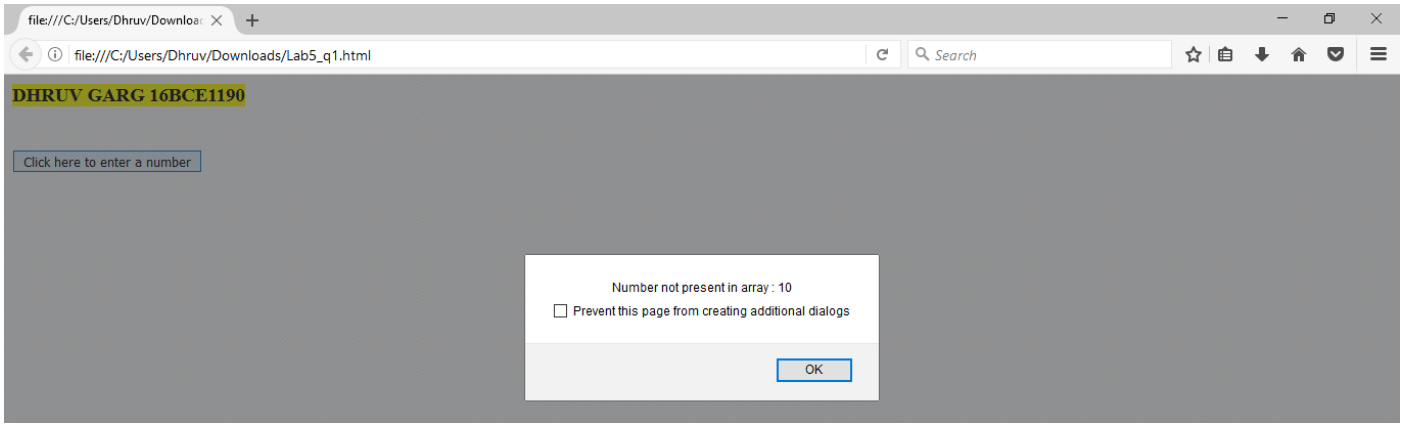
DHRUV GARG 16 BCE 1190

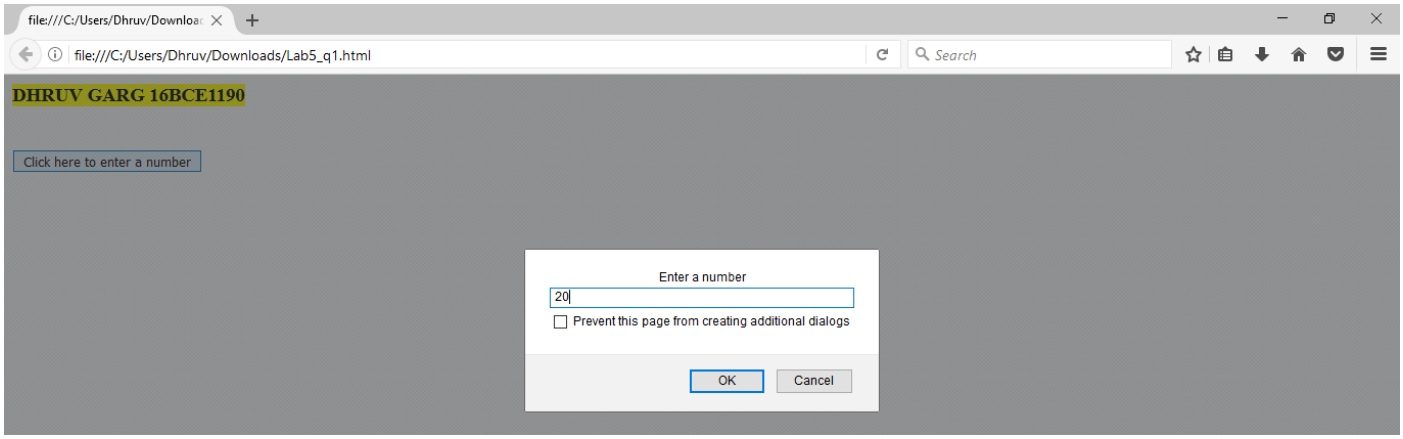
IWP : LAB 5

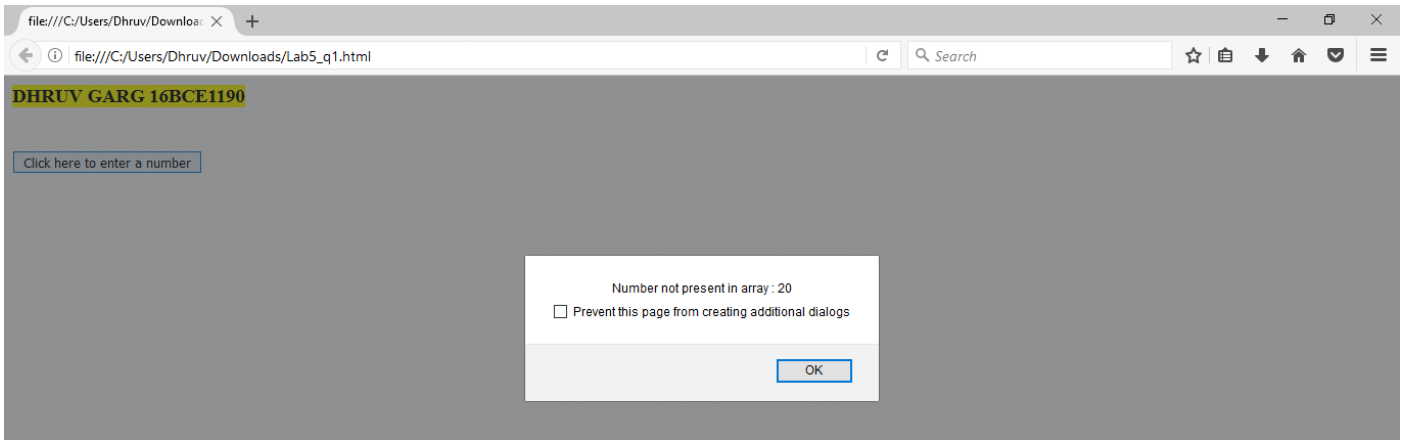
Q1.

Use a one dimensional array and write a script to solve following problem. Read in 20 numbers, each of which is between 1 and 100. As each number is read, print it only if it is not a duplicate of a number that has already been read.





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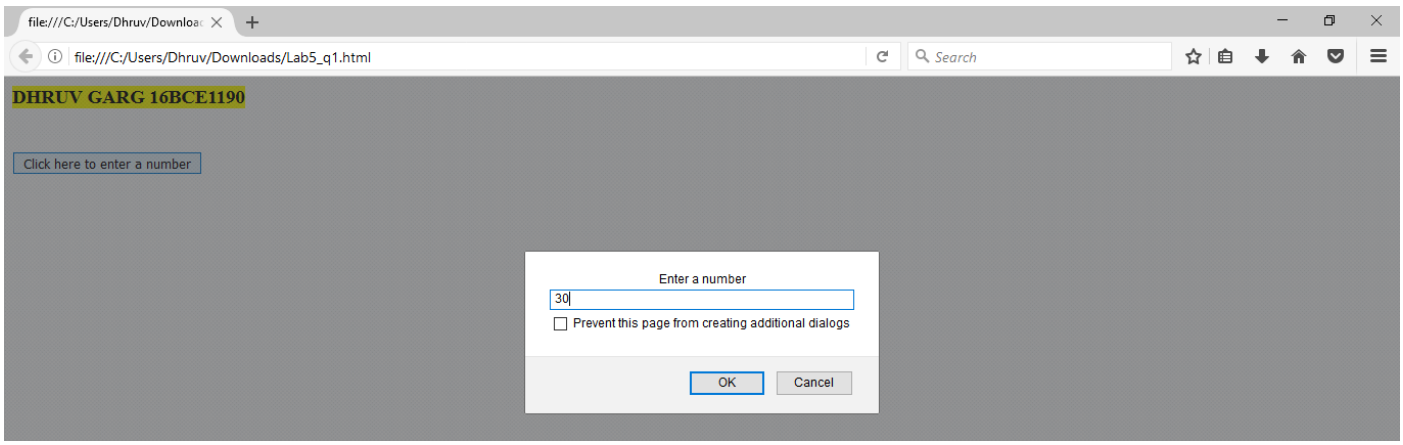
file:///C:/Users/Dhruv/Downloads/Lab5_q1.html
Search
DHRUV GARG 16BCE1190
Click here to enter a number
Number not present in array : 20
Prevent this page from creating additional dialogs
OK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Click here to enter a number
Enter a number
30
Prevent this page from creating additional dialogs
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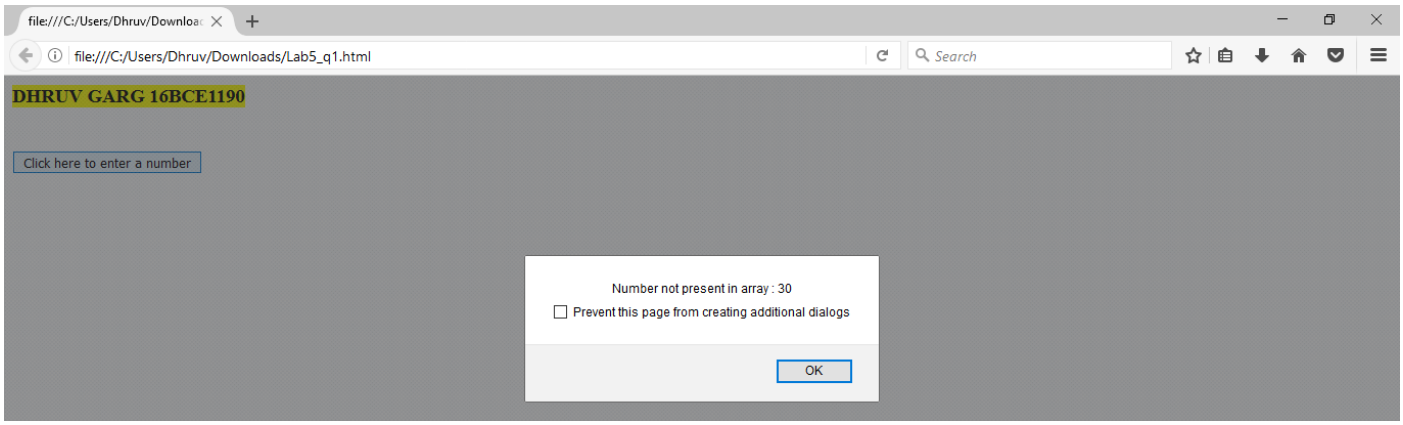
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Number not present in array : 30
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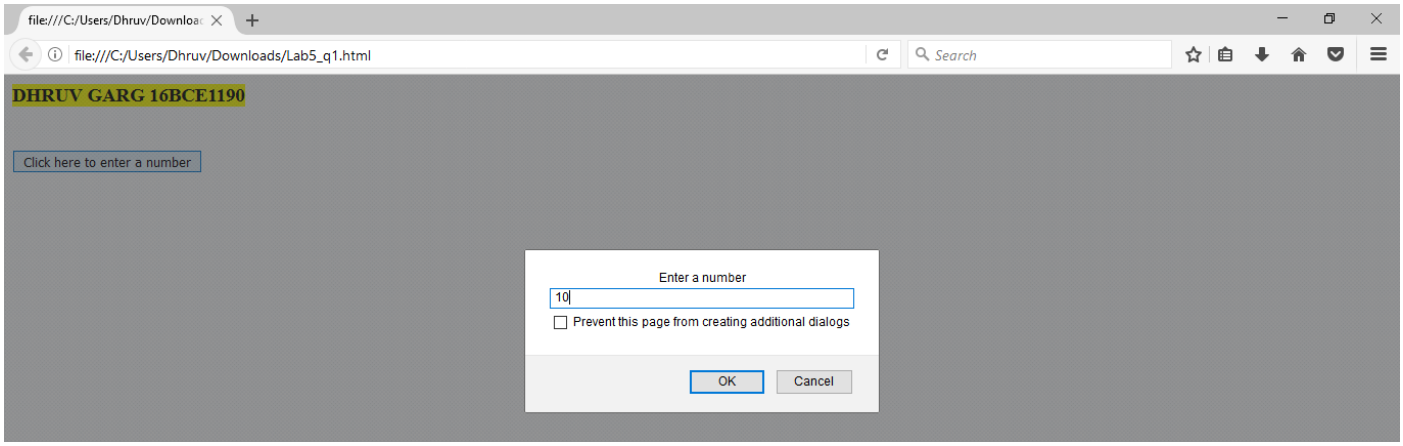
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Search
DHRUV GARG 16BCE1190
Click here to enter a number
Enter a number
10
Prevent this page from creating additional dialogs
OK
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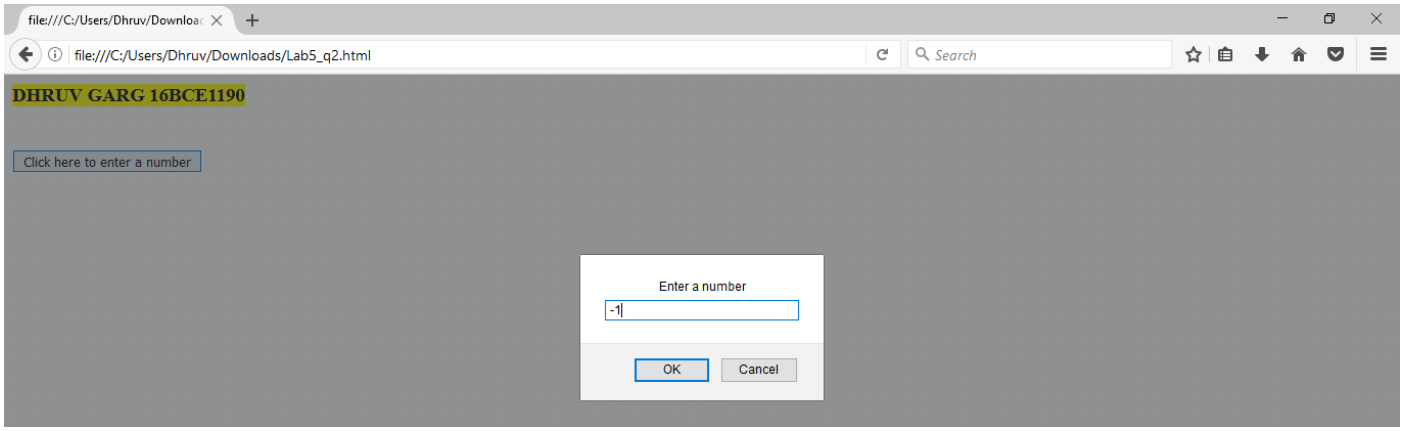
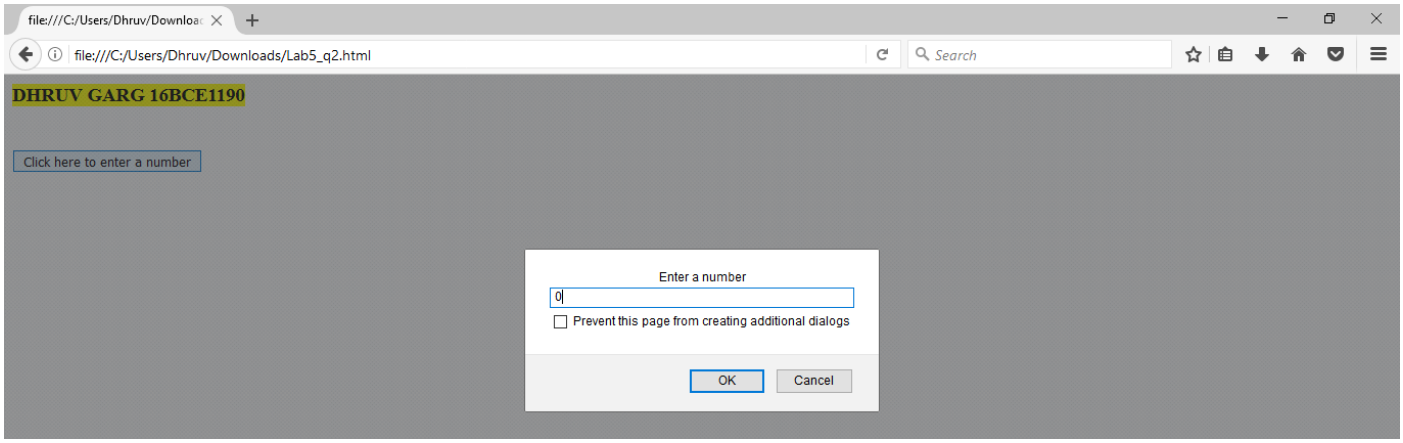
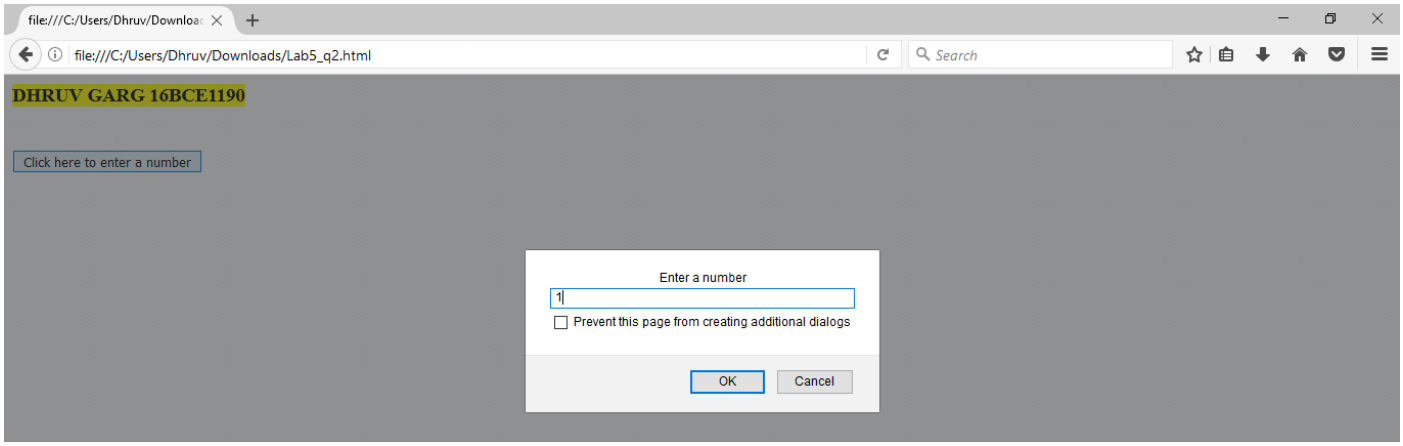
Q2.

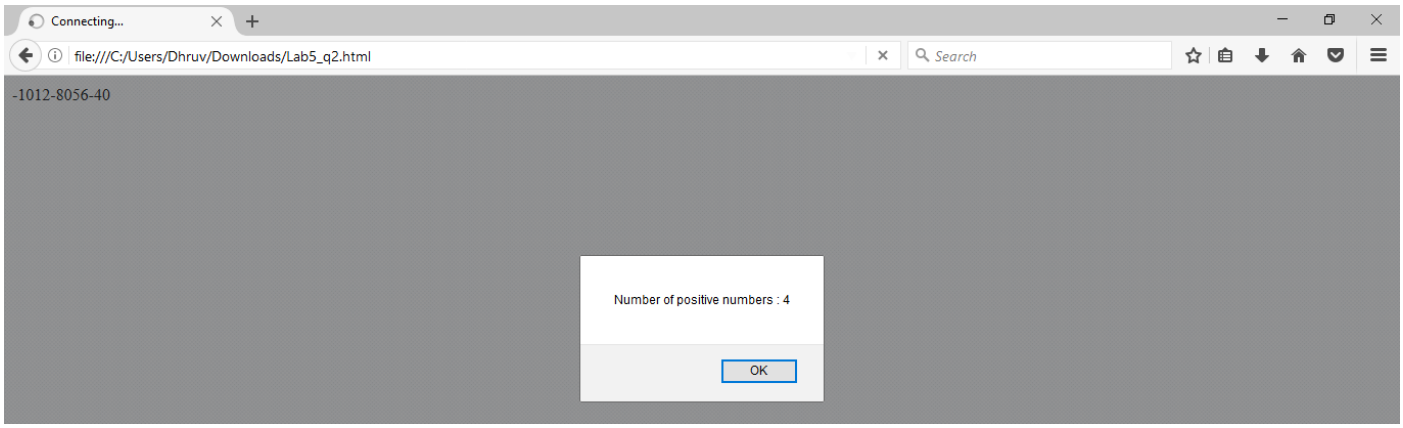
Write a Javascript that reads ten numbers and displays the count of negative numbers, the count of positive numbers and the count of zero from the list.







Numbers in the array : -1, 0, 1, 2, -8, 0, 5, 6, -4, 0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Search
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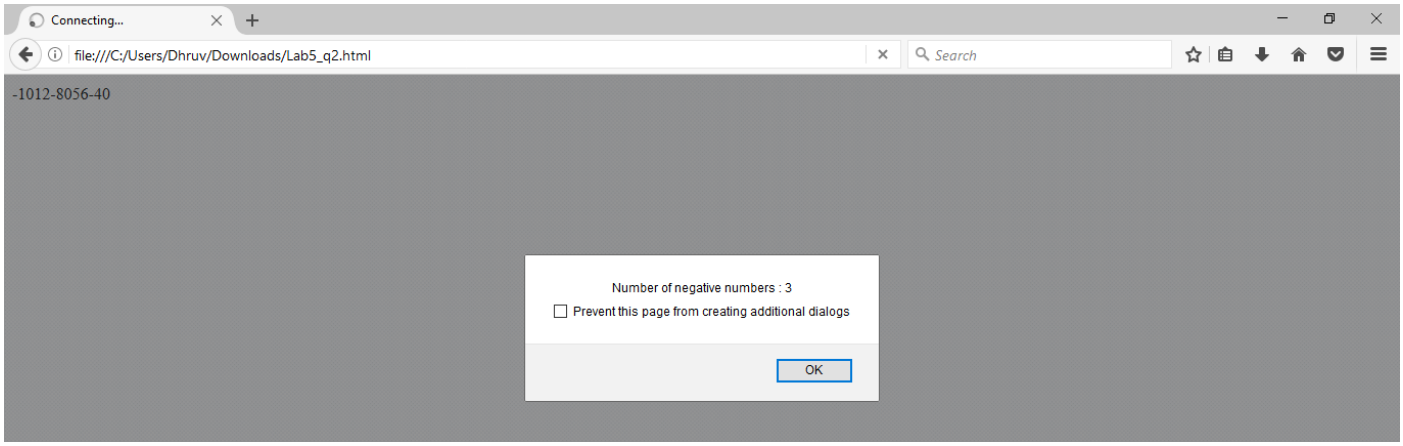
Number of positive numbers : 4
OK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Search
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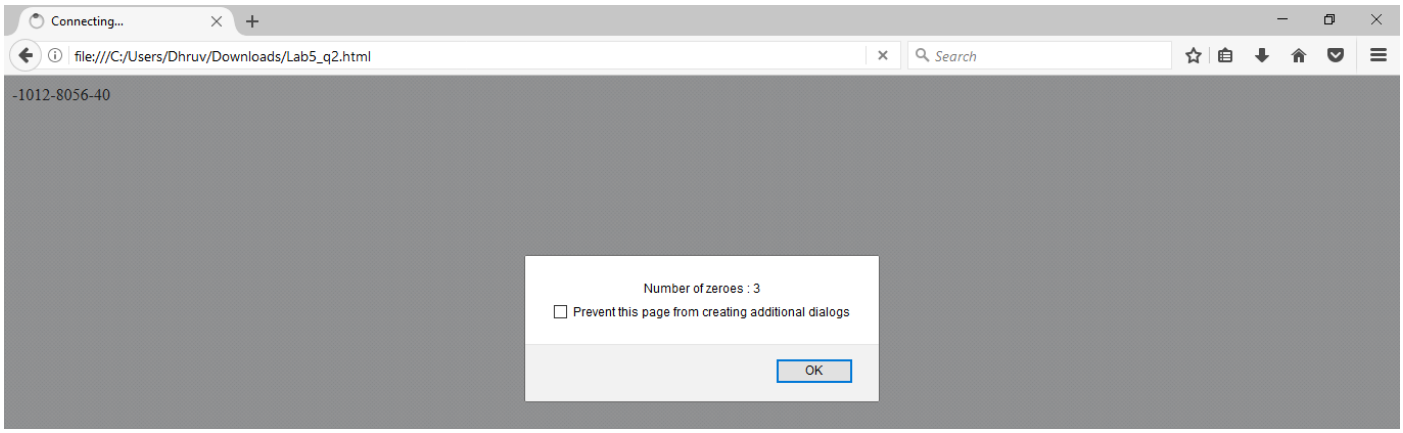
Number of negative numbers : 3
Prevent this page from creating additional dialogs
OK


Connecting...
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Search
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Number of zeroes : 3
Prevent this page from creating additional dialogs
OK