

## Task-1:

Negetive values in the Array : -7,-2,-1

[Task2-1.html:18](#)

Odd numbers replaced by 0 : 0,10,0,20,22,0

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## Task-2: 1

**This page says**

Enter the integer :

OK

Cancel

**This page says**

Enter the integer :

OK

Cancel

The Sum of the integers : 100

[Task2-2-1.html:23](#)

2

**This page says**

Enter the Age of the Person:

OK

Cancel

You can do pretty much anything

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## Task-3:

Sum of current and previous number :	<a href="#">Task2-3.html:9</a>
The Sum of 0 and 1 is 1	<a href="#">Task2-3.html:13</a>
The Sum of 1 and 2 is 3	<a href="#">Task2-3.html:13</a>
The Sum of 2 and 3 is 5	<a href="#">Task2-3.html:13</a>
The Sum of 3 and 4 is 7	<a href="#">Task2-3.html:13</a>
The Sum of 4 and 5 is 9	<a href="#">Task2-3.html:13</a>
The Sum of 5 and 6 is 11	<a href="#">Task2-3.html:13</a>
The Sum of 6 and 7 is 13	<a href="#">Task2-3.html:13</a>
The Sum of 7 and 8 is 15	<a href="#">Task2-3.html:13</a>
The Sum of 8 and 9 is 17	<a href="#">Task2-3.html:13</a>
The Sum of 9 and 10 is 19	<a href="#">Task2-3.html:13</a>
	<a href="#">Task2-3.html:16</a>
Number of odd and Even between 10 to 55 :	<a href="#">Task2-3.html:17</a>
Number of Even numbers :23	<a href="#">Task2-3.html:28</a>
Number of Odd numbers :23	<a href="#">Task2-3.html:29</a>

## Task-4:

After performing duplicate() zeros: 1,0,0,2,3,0,0,4	<a href="#">Task2-4.html:23</a>
After Performing divisible() function: 5,2.5,10,5,20,10,2,0,0,33,100,50,90,45	<a href="#">Task2-4.html:38</a>

## Task-5:

**This page says**

Enter the password :

Password must contain atleast 8 characters	<a href="#">Task2-5.html:13</a>
Password should contain atleast one upper word & atleast one lower character & tleast one digit & atleast one special character	<a href="#">Task2-5.html:38</a>

### This page says

Enter the password :

OK

Cancel

Password is Strong

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