Task 1	Double every multiple of 3 in input array. Print the array again.	
Test Cases	**Input**	**Expected Output**
	{4,12,17,21}	{4,24,17,42}
	{1,5,9}	{1,5,18}
	{2,5,7,13}	{2,5,7,13}

Task 2	Given an array of size n as input. Give sum of all numbers from this array that are multiples of 5.	
Test Cases	**Input**	**Expected Output**
	{10,5,3,4,25,6}	40
	{4,2,6}	0
	{9,15,8}	15

Task 3	Given an array of numbers as input where each element is greater than 256 but less than 1000. Print the number which is nearest to 256.	
Test Cases	**Input**	**Expected Output**
	{999,299,399}	299
	{440,891,379,711}	379
	{269,301}	269

Task 4	Given an array of size n as input. Print sum of elements greater than 3. Also print the sum of elements that are less than 3.	
Test Cases	**Input**	**Expected Output**
	{2,3,5,10}	Below3=2 Above3=15
	{4,5,21}	Below3=0 Above3=30
	{3,3,3}	Below3=0 Above3=0
	{1,2,1}	Below3=4 Above3=0