Task 1.1	Create a function named evenOdd that takes an integer n as input and print whether n is an even number or an odd number.	
Test Cases	**Input**	**Expected Output**
	4	4:even
	7	7:odd
Task 1.2	Given an integer array as input. Use evenOdd function from Task 1.1 to print even/odd for each element in the array.	
Test Cases	**Input**	**Expected Output**
	{10,9,12,5,7}	10:even 9:odd 12:even 5:odd 7:odd

Task 2.1	Create a function named drinks that takes an integer n as input and prints: • **"Pepsi" when n is divisible by 2** • **"Coke" when n is divisible by 3** • **"PepsiCoke" when n is divisible by both** • **"PaperBoat" otherwise**	
Test Cases	**Input**	**Expected Output**
	4	Pepsi
	7	PaperBoat
	21	Coke
	24	PepsiCoke
Task 2.2	Given an integer array as input. Use drinks function from Task 2.1 that takes each element from the array and prints the name of drinks based on its value.	
Test Cases	**Input**	**Expected Output**
	{5,13,15,20,36}	5:PaperBoat 13:PaperBoat 15:Coke 20:Pepsi 36:PepsiCoke