Code Challenge: Predict the Outputs					
Challenge 1					
var/array index	**value**		**when**		**prints**
i	4		i=4	arr[4]	Going
arr[0]	Up		i=3	arr[3]	To
arr[1]	You		i=2	arr[2]	Give
arr[2]	Give		i=1	arr[1]	You
arr[3]	To		i=0	arr[0]	Up
arr[4]	Going				
arr[5]	Never				
result: Going To Give You Up					
Challenge 2					
var/array index	**value**		**when**		**sum =**
arr[0]	1		i=1	arr[1] = 2	2
arr[1]	2		i=3	arr[3] = 4	6
arr[2]	3		i=5	arr[5] = 6	12
arr[3]	4		i=7	arr[7] = 8	20
arr[4]	5		i=9	arr[9] = 10	30
arr[5]	6				
arr[6]	7				
arr[7]	8				
arr[8]	9				
sum	0				
i	1				
result: 2, 2, 4, 6, 6, 12, 8, 20, 10, 30					
Challenge 3					
var/array index	**value**		**when**		**console.log**
arr[0]	8		i=0	arr[0] = 8	TRUE
arr[1]	2		i=1	arr[1] = 2	
arr[2]	0		i=2	arr[2] = 0	
arr[3]	6		i=3	arr[3] = 8	TRUE
arr[4]	12		i=4	arr[4] = 10	TRUE
arr[5]	4		i=5	arr[5] = 4	
arr[6]	3		i=6	arr[6] = 3	
i	0				
result: True, True, True					