PREDICT 1:

var	value
arr	[8,6,7,5,3,0,9]
i	~~0~~, ~~1~~, ~~2~~, ~~3~~, 4, ~~5~~, 6

console
8
6
7
5
3
0
9

PREDICT 2:

var	value
arr	[7,3,8,4,2,0,1]
i	~~0~~, ~~1~~, ~~2~~, ~~3~~, 4, ~~5~~, 6

console
That is odd!
That is odd!
8
4
2
0
That is odd!

PREDICT 3:

var	value	console
arr	[1,3,8,-5,0,-2,4,-1], [-1,3,8,-5,0,-2,4,-1], [-1,-3,8,-5,0,-2,4,-1], [-1,-3,-8,5,0,-2,4,-1], [-1,-3,-8,5,'Zero',-2,4,-1], [-1,-3,-8,5,'Zero',2,4,-1], [-1,-3,-8,5,'Zero',2,-4,-1], [-1,-3,-8,5,'Zero',2,-4,1]	[-1,-3,-8,5,'Zero',2,-4,1]
newArr	[], [-5], [-5,-2], [-5,-2,-1]	[-5,-2,-1]
i	~~0~~, ~~1~~, ~~2~~, ~~3~~, 4, ~~5~~, ~~6~~, 7	