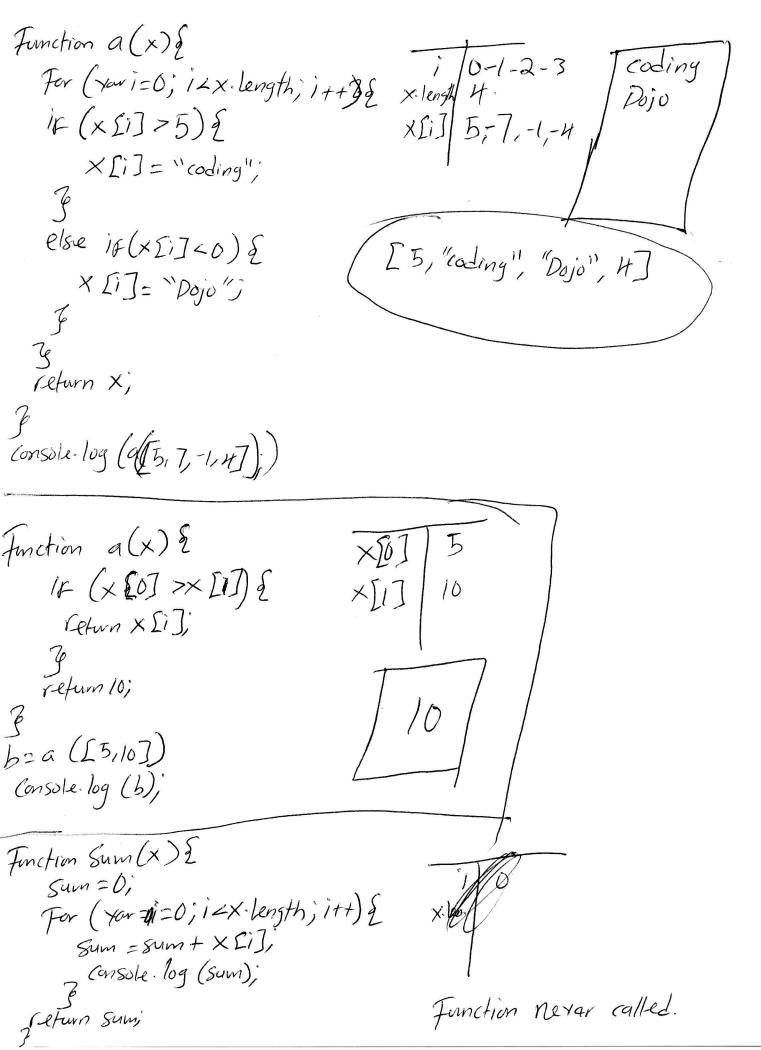
runction a(x,y) & return 5; (onsole log (a (5,5)) Function a (x14) { z=[] Z. push (x); z. push (y); 2-push (5); conside log (2); return Z; b=a(2,2) Console-log (b) (onsole log (a (6,8)); Function a(x) { 1 (x[0] < x[1]) reform true; Else { refurn False; b= a (6,2,3,4,5]) Console log (b);

True



Function 
$$a(x)$$
 \( \) \

$$7 = \alpha(2)$$
 $2 \quad [2] \rightarrow [1]$ 
 $2 \quad [2] \rightarrow [2,2]$ 
 $2 \quad [2,2]$ 

Function a(x)?

for  $(xar i=0; i \times x-length; i+t)$  (x(x)) > 0 (x(x)) = (xoding) (xoding) = (xoding) (xo

coding coding coding