

12
13 **if** *l* > 1
14 *l* = *l* - 1
15 *sum* = *sum* + *a*_{*i*}
16 *sum* = *sum* + *a*_{*i* + 1}
17 **else if** *l* == 1
18 *sum* = *sum* + *a*_{*i*}
19 **else if** *l* == 0
20 *sum* = *sum* + *a*_{*i* + 1}
21
22 **return** *sum*
23 }
24
25 **int** *b*
26 {
27 **int** *l*, *h*, *sum*
28 **for** (*l* = 0, *h* = 10; *l* <= *h*; *l* = *l* + 1)
29 *sum* = *sum* + *fun*(*l*)
30 **return** *sum*
31 }