






Exercise 3-4: Input to a one-dimensional array `array_input.c`

13

- Create a program `array_input.c` that gets 5 integers into array `a` from the keyboard, and that outputs the values of each array element and the sum..

<example>

```
$ ./array_input
10  (Enter key)
20 
30 
40 
50 
Your inputs are:
a[0]=10
a[1]=20
a[2]=30
a[3]=40
a[4]=50
Total sum is 150
```