1. Write a program to do:

* Read a linked list from the user.
* Ask the user to select a target value (V).
* Find the node which carries (V).
* Display the total of the nodes in the interval
  + That precedes the (V) by 3 cells.
  + Also those nodes the follow the (V) by 3 cells

**e.g 🡪 V : 60**

**L**

Head

Tail

Total = [25+50+40+20+300+490]

1. Write a program to do:

* Read 2 linked lists from the user.
* Display the position and the value for any 2 matched nodes.

e.g.

Tail

**L1**

Head

Tail

**L2**

Head

**Output: [2 , 50] , [4 , 60] , [5 , 20] , [8 , 42]**