*head	Data	*next	Data	*next	Data	*next	Data	*next
100	10	200	20	300	30	400	40	100
	100		200		300		400	

100 trav

i) Start the trav pointer variable
      from 1st node.
   Struct node *trav = head.

② Traverse to each node and
   print the data field.

```
do {
      printf ("%d", trav→data);
      trav = trav → next;
} while(trav != head);
```