Lab 2: Linked List,

Instruction

Write a program to create a linked list from the given array of records `(id, name, score)`.
The linked list must be sorted by `id`. Perform the following steps:

1. Read each record from the array, one by one.
2. Insert the record into the linked list.
   - If a node with the same `id` already exists, add the new score to the existing node instead of creating a duplicate node.
3. After all insertions, display the linked list on the screen in ascending order of `id`.

Data in Array:

```
13 Ariya 23
23 Boonchai 26
6  Somsak 99
2  Robert 10
9  Alberto 99
13 Ariya 77
6  Somsak 1
74 Benjamin 2
84 Mark 68
74 Benjamin 98
45 Peter 9
```

Expected output

```
2  Robert    10
6  Somsak    100
9  Alberto   99
13 Ariya     100
23 Boonchai  26
45 Peter     9
74 Benjamin  100
84 Mark      68
```