Hashtable (array of *head)

50 700   76 85   92 73   101

*head.

[0] NULL 200 → [700 |]
              200

[1] NULL 100 → [50 | 400] → [85 | 500] → [92 |]
              100   400   500

[2] NULL   → Empty bucket

[3] NULL 600 → [73 | 700] → [101 |]   Bucket
              600   700

[4] NULL

[5] NULL

[6]. NULL 300. → [76 |]
                  200

array

Entry   *next.
Rollno name marks   NULL.
  0   07
100

[100] newnode

100 → Entry.
      ↙ ↓ ↘
      R   n   m.
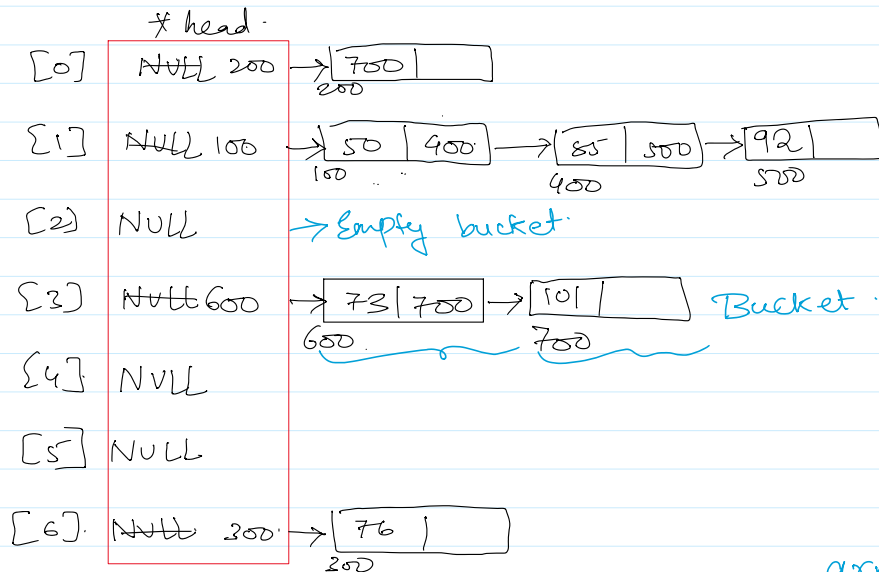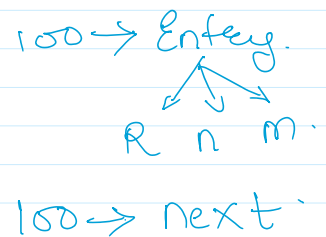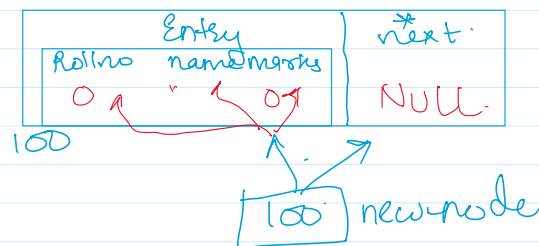
100 → next.

100 → Entry. Rollno = 0;
strcpy (100 → Entry. name, "");
        newnode → Entry. marks = 0.0;
        newnode → next = NULL;