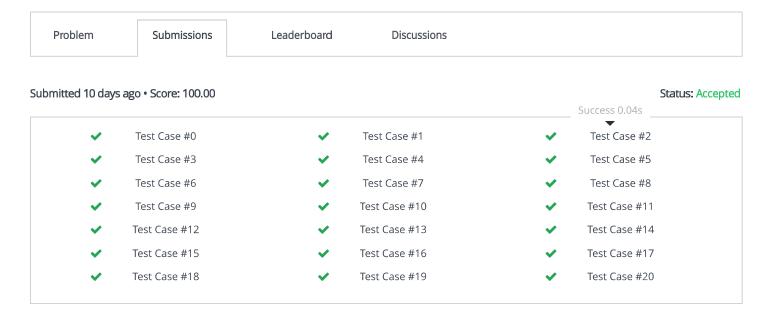
## Tebak Nilai



## **Submitted Code**

```
Language: Python 3
                                                                                             P Open in editor
1 n,r = map(int,input().split())
2 l = 1
3 h = n
4 for _ in range(r):
      mid = (l + h) // 2
     res = input()
6
     if res == "ABOVE":
7
          l = mid + 1
8
9
     else:
          h = mid
10
11
12 if l == h:
13
      print(l)
14 else:
      print("Tidak ditemukan")
15
```