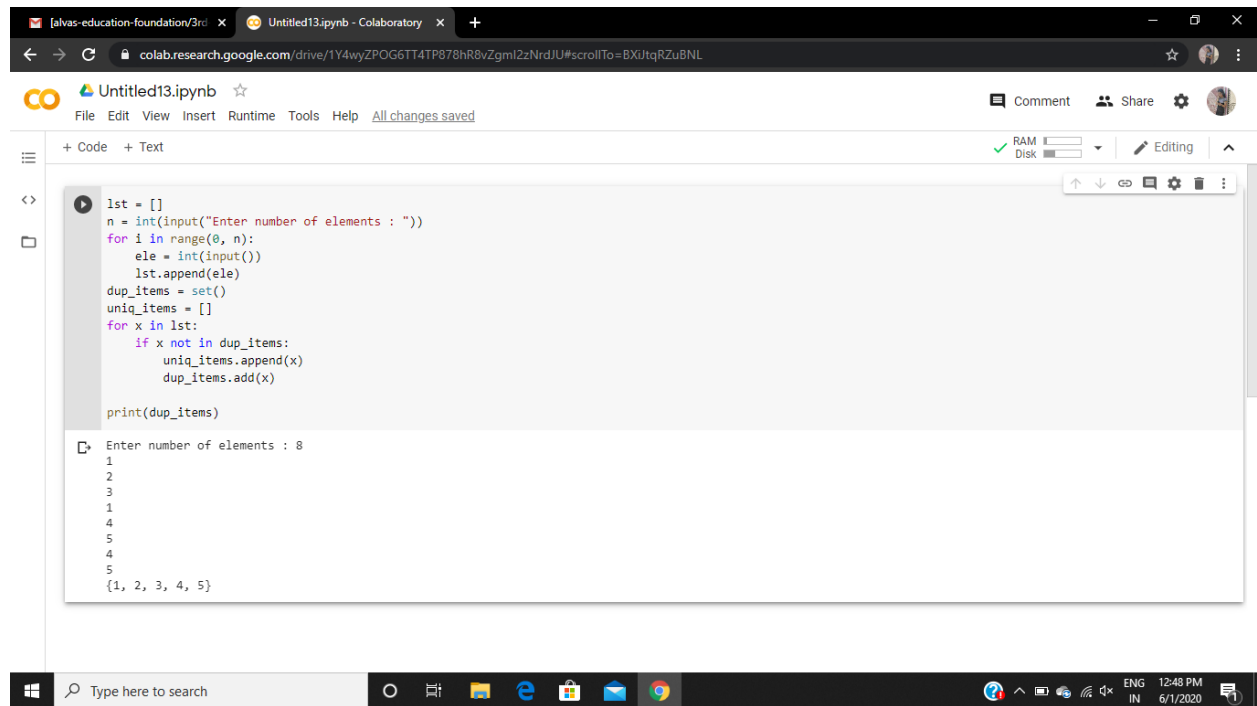


Python Program to remove duplicate elements from a list

```
lst = []
n = int(input("Enter number of elements : "))
for i in range(0, n):
    ele = int(input())
    lst.append(ele)
dup_items = set()
uniq_items = []
for x in lst:
    if x not in dup_items:
        uniq_items.append(x)
        dup_items.add(x)

print(dup_items)
```



The screenshot shows a Google Colaboratory notebook interface. The notebook is titled "Untitled13.ipynb" and is open in a web browser. The code cell contains the following Python code:

```
lst = []
n = int(input("Enter number of elements : "))
for i in range(0, n):
    ele = int(input())
    lst.append(ele)
dup_items = set()
uniq_items = []
for x in lst:
    if x not in dup_items:
        uniq_items.append(x)
        dup_items.add(x)

print(dup_items)
```

The output of the code is displayed below the code cell. It shows the input sequence: "Enter number of elements : 8", followed by the numbers 1, 2, 3, 4, 5, 1, 4, 5. The final output is the set {1, 2, 3, 4, 5}.