Program to calculate average height from a list of heights.

```
In [9]:  heights = input('Enter the heights in CM and separated by space: ')
         height_list = heights.split()

         count=0

         for height  in height_list:
             count = count+1
         print(count)

         for i in range(count):
             height_list[i]=int(height_list[i])

         total = 0

         for person in height_list:
             total = total+person

         average = total/count


         print('The Average height from a list is:',round(average))
```

```
Enter the heights in CM and separated by space: 151 153 147 161 167
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The Average height from a list is: 156
```

```
In [ ]:
```