

20. From a list of integers, create a list removing even numbers.

```
print("From a list of integers, create a list removing even numbers")
```

```
list=[]
```

```
print("Enter length of list")
```

```
n = int(input())
```

```
print("Enter numbers one by one : ")
```

```
for i in range(0,n):
```

```
    a = int(input())
```

```
    list.append(a)
```

```
print(list)
```

```
b = len(list)
```

```
c=[]
```

```
for a in range(0,b):
```

```
    if list[a]%2!=0:
```

```
        c.append(list[a])
```

```
        #update 14 and 20
```

```
print(c)
```

Output:

From a list of integers, create a list removing even numbers

Enter length of list

5

Enter numbers one by one :

2

3

4

5

6

[2, 3, 4, 5, 6]

[3, 5]