



new\*



new\*

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```
1 # Create a list of numbers from 1 to 10
2 numbers_list = list(range(1, 11))
3
4 # Delete even numbers from the list
5 numbers_list = [num for num in numbers_list if
6 num % 2 != 0]
7
8 # Print the final list
9 print(numbers_list)
10
```



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#

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VoLTE 4G+  



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```
[1, 3, 5, 7, 9]
```

```
[Program finished]
```





new\*



```
1 # Create a list of odd numbers from 1 to 50 that  
  are divisible by 3  
2 odd_numbers_divisible_by_3 = [num for num in  
  range(1, 51) if num % 2 != 0 and num % 3 == 0]  
3  
4 # Print the resulting list  
5 print(odd_numbers_divisible_by_3)  
6 |
```



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VoLTE 4G LTE



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```
[3, 9, 15, 21, 27, 33, 39, 45]
```

```
[Program finished]
```

