```
main.py

1  num=[]
2  for i in range (1,11):
3   number=int(input(" List Elements "))
4   num.append(number)
5  print(num)
6  print("\n\tValues in Odd position")
7  a=0
8  while a<len(num):
9  if a%2==1:
      print(a,"\t",num[a])
11  a+=1

Language Python 3
```

```
List Elements 34
List Elements 55
List Elements 68
List Elements 50
List Elements 40
List Elements 32
List Elements 21
List Elements 14
List Elements 87
[34, 55, 68, 24, 50, 40, 32, 21, 14, 87]

Values in Odd position

1 55
3 24
5 40
67 21
9 87
```