```
How big is your vector? 20
[1]: 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20
[2]:
[3]:
[4]:
[5]:
[6]:
[7]:
[8]:
[9]:
[10]:
[11]:
[12]:
[13]:
[14]:
[15]:
[16]:
[17]:
[18]:
[19]:
[20]:
1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20
Enter command. L = left R = right E = exchange Q = quit l
2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 1
Enter command. L = left R = right E = exchange Q = quit r
1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20
Enter command. L = left R = right E = exchange Q = quit L
2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 1
Enter command. L = left R = right E = exchange Q = quit R
1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20
Enter command. L = left R = right E = exchange Q = quit e
Exchange which 2 locations?
-1 19
Caution: Out of Bounds Exchange Attempted
1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20
```

Enter command. L = left R = right E = exchange Q = quit E

Exchange which 2 locations?

0 19

20 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 1

Enter command. L = left R = right E = exchange Q = quit e

Exchange which 2 locations? 0 20

Caution: Out of Bounds Exchange Attempted

20 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 1

Enter command. L = left R = right E = exchange Q = quit Q

Bye bye

20 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 1