```
Kian Ansaring ad
     Void reverse () {
                                                                    Question (1
          if (is Emptyl)) {
               return;
           Note * Prev = NULL;
           Note * current = Front;
           Note* next = NULL;
             while (correct != NUll) {
                  hext = current -> next;
                 Current -> next = Prev:
                  Prev = corrent;
                  current = next; }
                   front = Prev;
                                                                Question ?
      guess = 'lalavad.ra'
      Score = 0.
      for i in range (4):
         Choice = input ("Enter string:")
         if chire[o]. lower() not in [a', e', j', 'o', 'u']:
                  choice in guess:
                    Score + = guess · count (chice)
        else: if chice in guess:
                  Score + = guess . Gunt (choice)
    SGH >= 4:
       Print (" you won! ")
else : print (" you Ist!!")
```

X