```
Harling
   class dickowary
          node head[MAX];
            dichorasqu)
                (1=0; 1< MAx; 1+1)
                 head [i] = NULL;
              bool ineled (string word);
Aring find (string word);
string find (string wood)
         int 3ndx = backfunction (word);
         node start = hood (index ];
          of (stead = = NULL)
          retuln "-1":
          while (steed 1 = NULL)
            if (start > Keg== word)
Reburn start > value;
                     Start - start - next;
            return " -1";
```

classmate bed ineed (string word, string meaning) int index = hashfunction ( word); node p-new node (word, meaning);
if [head[index] == NULL) head [index] = p; cout << " \n" << word < c " reeled ". Suhuer tysus; mode start = head [index ]; while (start - had 1 = NULL) Start = start - west: start -> next -p; setuen true return Jale; not bashfunction ( string word) Put sum - 0. for (i=0; i< word-leigth (); i++)
-sum = sum + word [i7; setuln ( sum?. 100)