#include <iostream>

#include <string>

#include <ctime>

#include <cstdlib>

Using namespace std;

Int main() {

String words[] = {"apple", "banana", "cherry", "orange", "pear"};

Srand(time(0));

String word = words[rand() % 5];

String unknown(word.length(), '\_');

Int guesses = 6;

While (guesses > 0 && unknown != word) {

Cout << "Guess the word: " << unknown << endl;

Cout << "Guesses left: " << guesses << endl;

Char guess;

Cout << "Enter a letter: ";

Cin >> guess;

Bool correct = false;

For (int I = 0; I < word.length(); I++) {

If (word[i] == guess) {

Unknown[i] = guess;

Correct = true;

}

}

If (!correct) {

Guesses--;

}

}

If (unknown == word) {

Cout << "You win! The word was " << word << endl;

} else {

Cout << "You lose! The word was " << word << endl;

}

Return 0;

}