```c
#include <stdio.h>

#include <string.h>

#include <time.h>


void wait(int seconds) {

    clock_t endwait;

    endwait = clock() + seconds * CLOCKS_PER_SEC;

    while (clock() < endwait) {}

}


int main() {

    char name[10];

    int correctAns = 0;


    printf("Enter your name: ");

    scanf("%s", name);


    printf("\nHello %s, your quiz is now starting at GLA.\n\n", name);


    printf("Ques1: What is the capital of France?\n");

    printf("a) Paris\nb) Berlin\nc) Rome\nd) Madrid\n");

    char ans1;

    time_t start1 = time(NULL); // Get the current time for question 1

    scanf(" %c", &ans1);

    if (ans1 == 'a' && difftime(time(NULL), start1) <= 60) {

        correctAns++;

    }


    printf("Que2: What is the largest planet in our solar system?\n");
```

```c
printf("a) Earth\nb) Mars\nc) Jupiter\nd) Venus\n");

char ans2;

time_t start2 = time(NULL); // Get the current time for question 2

scanf(" %c", &ans2);

if (ans2 == 'c' && difftime(time(NULL), start2) <= 60) {

    correctAns++;

}


// Question 3

printf("Ques3: Which programming language is known for its simplicity and readability?\n");

printf("a) C++\nb) Java\nc) Python\nd) Ruby\n");

char ans3;

time_t start3 = time(NULL); // Get the current time for question 3

scanf(" %c", &ans3);

if (ans3 == 'c' && difftime(time(NULL), start3) <= 60) {

    correctAns++;

}


// Question 4

printf("Que4: What is the capital of Japan?\n");

printf("a) Beijing\nb) Seoul\nc) Tokyo\nd) Bangkok\n");

char ans4;

time_t start4 = time(NULL); // Get the current time for question 4

scanf(" %c", &ans4);

if (ans4 == 'c' && difftime(time(NULL), start4) <= 60) {

    correctAns++;

}


// Question 5
```

```c
    printf("Que5: What is the chemical symbol for gold?\n");

    printf("a) Gd\nb) Au\nc) Ag\nd) Fe\n");

    char ans5;

    time_t start5 = time(NULL); // Get the current time for question 5

    scanf(" %c", &ans5);

    if (ans5 == 'b' && difftime(time(NULL), start5) <= 60) {

        correctAns++;

    }


    // Print results

    printf("\n%s, you got %d out of 5 questions correct!\n", name, correctAns);


    return 0;
}
```