Buggy Guessing Game

The following is a guessing game were a user guesses a random number between 1 and 10. The game has two error, find and fix them. Don't change the intended functionality of the game.

For full credit you must do the following:

* Fix the errors and submit the working code (only the .cpp file).
* Add comments to the code to explain the purpose of any change(s).

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| #include <iostream>  #include <cstdlib>  #include <time.h>  using namespace std;    int main() {      srand(static\_cast<uint>(time(nullptr)));      int secret = rand() % 10 + 1;      int guess;        cout << "Guess a number between 1 and 10." << endl;      cin >> guess;      while (guess < 0 || guess > 10) {          cout << "That is not a number between 1 and 10, try again." << endl;      }        while (guess != secret) {          if (guess < secret) {              cout << "Too low, try again." << endl;          } else {              cout << "Too high, try again." << endl;          }      }      cout << "Correct!" << endl;        return 0;  } |