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SEARCH
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int NUM_TRY=3;
int checkGuess (char, string, string&);
void main_menu();
string message = "Play!";
int main(int argc, char *argv[])
        string name;
        char letter;
        string month;
    string months[] =
        {
                 "january",
                 "february",
                 "march",
                 "april",
                 "may",
                 "june",
                 "july",
                 "august",
                 "september",
                 "october",
                 "november",
                 "december"
        };
        srand(time(NULL));
        int n=rand()% 12;
        month=months[n];
        string hide_m(month.length(),'X');
        while (NUM_TRY!=0)
                 main_menu();
                 cout << "\n\n\t\t\t" << hide_m;</pre>
                 cout << "\n\n\t\t\tGuess a letter: ";</pre>
                 cin >> letter;
                 \textbf{if} \ (\texttt{checkGuess}(\texttt{letter}, \ \texttt{month}, \ \texttt{hide\_m}) \texttt{==} \emptyset)
                 {
                         message = "Incorrect letter.";
                          NUM_TRY = NUM_TRY - 1;
                 }
                 else
                 {
                         message = "NICE! You guess a letter";
                 if (month==hide_m)
                          message = "Congratulations! You got it!";
                          main_menu();
                          cout << "\n\t\t" << month << endl;
                          break;
                 }
```

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SEARCH
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                                                  cout << "\n\t\t\tThe month was : " << month << endl;</pre>
                        cin.ignore();
                        cin.get();
                        return 0;
int checkGuess (char guess, string secretmonth, string &guessmonth)
                        int i;
                        int matches=0;
                        int len=secretmonth.length();
                        for (i = 0; i< len; i++)</pre>
                                                  if (guess == guessmonth[i])
                                                                          return 0;
                                                  if (guess == secretmonth[i])
                                                                           guessmonth[i] = guess;
                                                                          matches++;
                        }
                        return matches;
void main_menu()
{
                            system("color 05");
                                                  system("cls");
                                                    cout<<"\t\t\t\t*\t*";</pre>
      cout<<"\t\t\t\**\t**";
         cout<<"\t\t\t\t***\t***";</pre>
         cout<<"\t\t\t\t****\t****";
         cout<<"\t\t\t*****\t****";
           cout<<"\t\t\t\t*****\t*****";
         cout<<"\t\t\t\t******\t******";
         cout<<"\t\t\t\t******\t******";
         cout<<"\t\t\t\t*****\t*****";
         cout<<"\t\t\t\t****\t****";
         cout<<"\t\t\t\t****\t****";</pre>
         cout<<"\t\t\t\t***\t***";</pre>
         cout<<"\t\t\t\t**\t**";</pre>
         cout<<"\t\t\t\t*\t*";</pre>
   \verb"cout"<<" \verb|\t| \verb|\t| \verb|\del{t} \verb|\delta \|\delta \|\delta
                                                  cout<<"\n\t\t\tHangman Game!";</pre>
                                                                                                     cout << "\n\t\tYou have " << NUM_TRY << " tries to try and guess the</pre>
month.";
                                                                                                     cout<<"\n\n\t\t\t"+message;</pre>
```

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