```cpp
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  COURSE ID     : CS6713
  SUBJECT       : ADV ANALYSIS OF ALGORITHMS
  INSTRUCTOR    : DR. Xiuzhen Huang
  PROJECT       : Study and Implement the EXACT-APPEARANCE algorithm
*/

#include<iostream>
#include<cstdlib>

using namespace std;

int main()
{
 int i,j,k,temp;
 char str[10][100]=
  {
  "atgaccgggatactgatAAAAAAAAGGGGGGGggcgtacacattagataaacgtatgaagtacgttagactcggcgccgccg",
  "acccctattttttgagcagatttagtgacctggaaaaaaaatttgagtacaaaacttttccgaataAAAAAAAAGGGGGGGa",
  "tgagtatccctgggatgacttAAAAAAAAGGGGGGGtgctctcccgatttttgaatatgtaggatcattcgccagggtccga",
  "gctgagaattggatgAAAAAAAAGGGGGGGtccacgcaatcgcgaaccaacgcggacccaaaggcaagaccgataaaggaga",
  "tcccttttgcggtaatgtgccgggaggctggttacgtagggaagcccctaacggacttaatAAAAAAAAGGGGGGGcttatag",
  "gtcaatcatgttcttgtgaatggatttAAAAAAAAGGGGGGGaccgcttggcgcacccaaattcagtgtgggcgagcgcaa",
  "cggtttttggcccttgttagaggcccccgtAAAAAAAAGGGGGGGcaattatgagagagctaatctatcgcgtgcgtgttcat",
  "aacttgagttAAAAAAAAGGGGGGGctggggcacatacaagaggagtcttccttatcagttaatgctgtatgacactatgta",
  "ttggcccattggctaaaagcccaacttgacaaatggaagatagaatccttgcatAAAAAAAAGGGGGGGaccgaaagggaag",
  "ctggtgagcaacgacagattcttacgtgcattagctcgcttccggggatctaatagcacgaagcttAAAAAAAAGGGGGGGa"
  };

 char Motif[20]={"AAAAAAAAGGGGGGG"};
 j=0;

 for(k=0;k<10;k++)
    {
        for(i=0;str[k][i]!='\0';i++)
        {
           if(str[k][i]==Motif[j])
            {
                    j++;
            }
           else if(str[k][i]!=Motif[j]&& Motif[j]!='\0')
            {
                    j=0;
                    temp=0;
            }
           else if(Motif[j]=='\0')
            {
                    temp=1;
                    cout<<"The EXACT APPEARANCE of Motif is present in given string "
                    <<k+1<<" at position "<<(i+1)-j<<"\n";
                    str[k][i+1]='\0';
                    j=0;
            }
           else
            {
            }
        }
        if(temp!=1)
        {
            cout<<"No exact appearance of a common motif "<<"in string "<<k+1<<"\n";
        }
    }

 return 0;
}
```