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| #include <cstdio> #include <cstdlib> #include <cmath> #include <cstring> #include <ctime> #include <ctype.h> #include <iostream> #define maxn 21 using namespace std;  int main() {  // freopen("in.txt","r",stdin);  // freopen("out.txt","w",stdout);   int T;  char s[85];  scanf("%d", &T);  while(T--)  {  scanf("%s", s);  int n = strlen(s), ans=n;  for (int i=0; i<n; i++)  {  int f = 1;  if (n%(i+1) != 0) continue;  for (int j=i+1; j<n; j++)  {  if (s[j] != s[j%(i+1)])  {  f = 0;  break;  }  }  if (f)  {  ans = i+1;  break;  }  }  printf(T?"%d\n\n":"%d\n", ans);  }    // printf("Time used = %.2f\n", (double)clock() / CLOCKS\_PER\_SEC);  // system("pause");  return 0; } |