```
#include <cstdlib>
#include <iostream>
#include <conio.h>


using namespace std;


int main()
{
 char haslo[24],c;
 char haslop[24] = "szkolyete";


int z;
 bool p;
 do
 {
 z=0;
 p=0;


cout << "Podaj haslo: " << endl;


while((c = getch()) != 13)
 {
 cout << "*";
 haslo[z++]=c;
 }


for(int i=0;i<z;i++)
 {
 if (haslo[i] !=haslop[i]) p=1;
```

```
}



if(!p)cout << endl<<"Haslo jest poprawne"<<endl;
 else cout <<endl<< "Haslo jest bledne"<<endl;
 }
 while(p==1);
 getch();
 return 0;
}
```