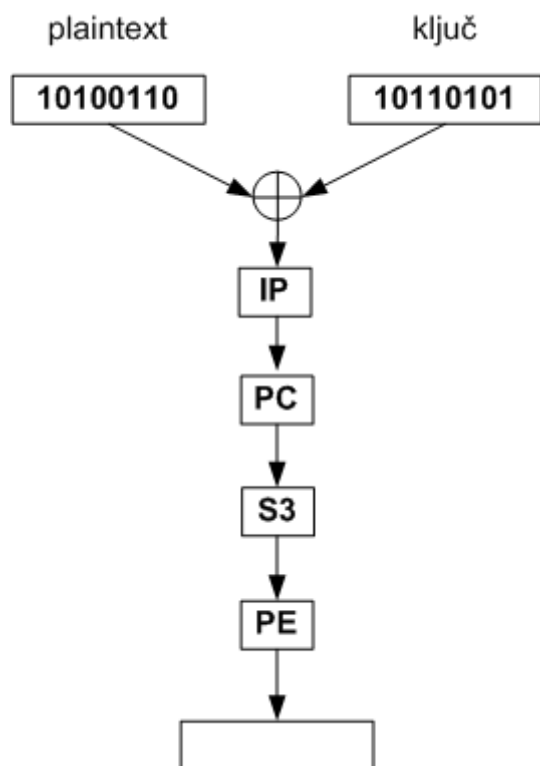


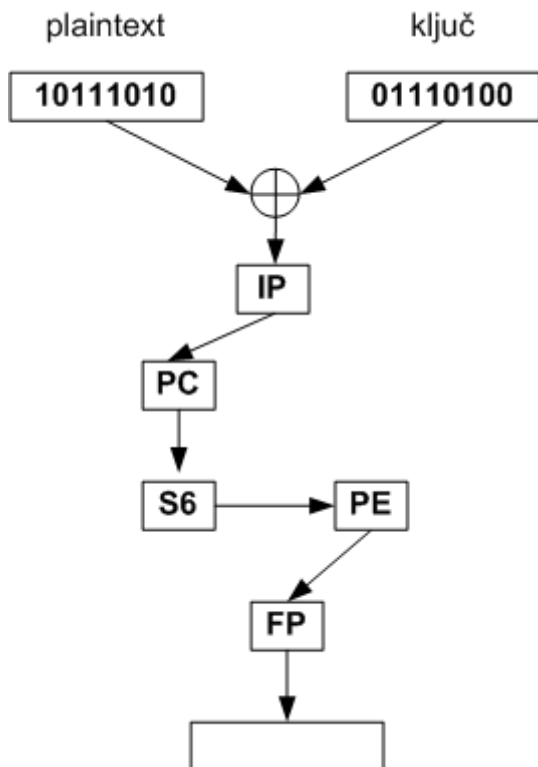
KRIPTOGRAFIJA

```
//Definicija permutacija *****  
int[] ip = new int[]{7,2,1,5,4,3,6,0}; //8 to 8  
int[] pc = new int[]{4,2,7,3,5,1}; //8 to 6  
int[] pe = new int[]{2,1,0,1,3,2,0,3}; //4 to 8  
int[] e6 = new int[]{2,3,2,1,0,3}; //4 to 6  
int[] fp = new int[]{4,2,7,5,1,3,0,6}; //8 to 8  
int[] pr = new int[]{3,2,1,0}; //8 to 4  
int[] pl = new int[]{5,4,6,7}; //8 to 4  
//*****
```

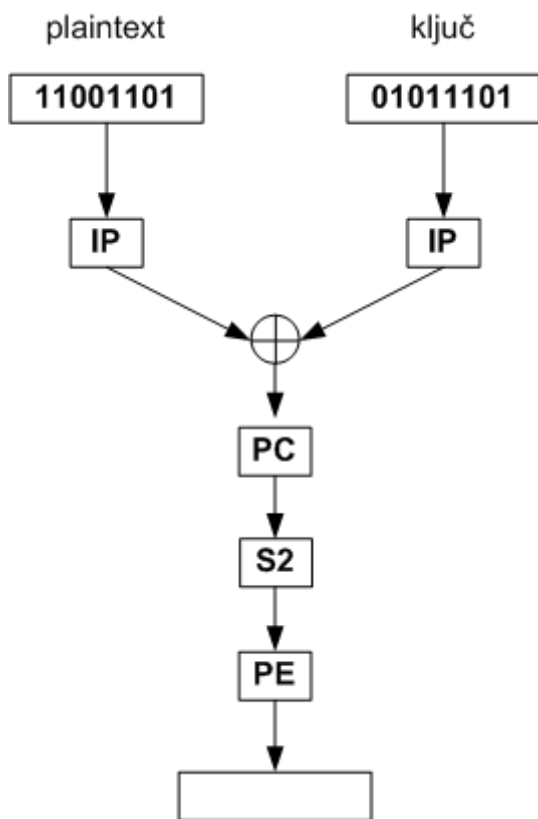
Zadatak 1



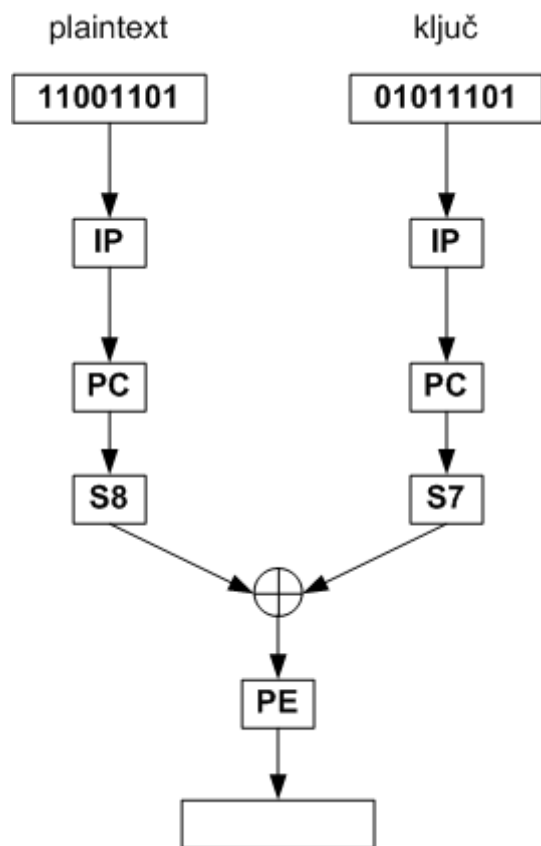
Zadatak 2



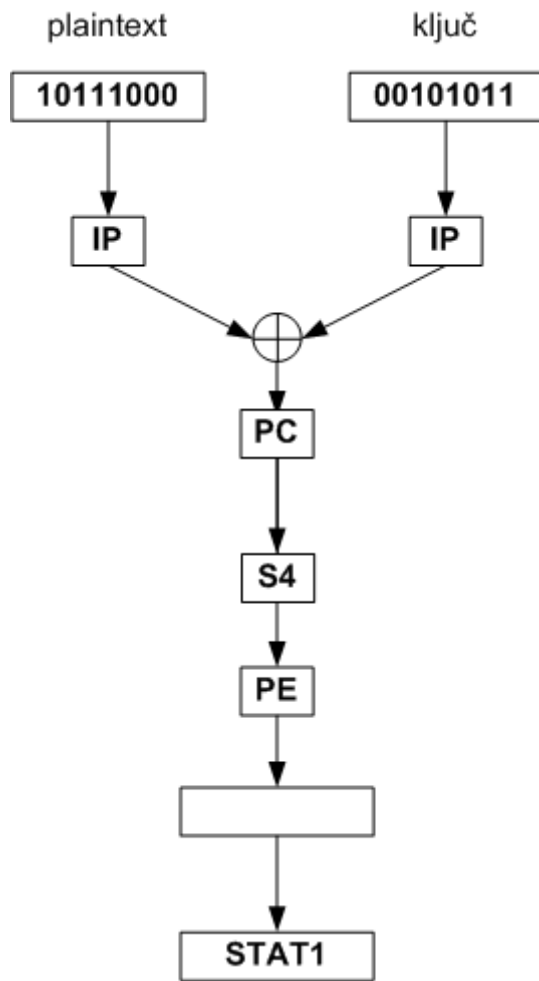
Zadatak 3



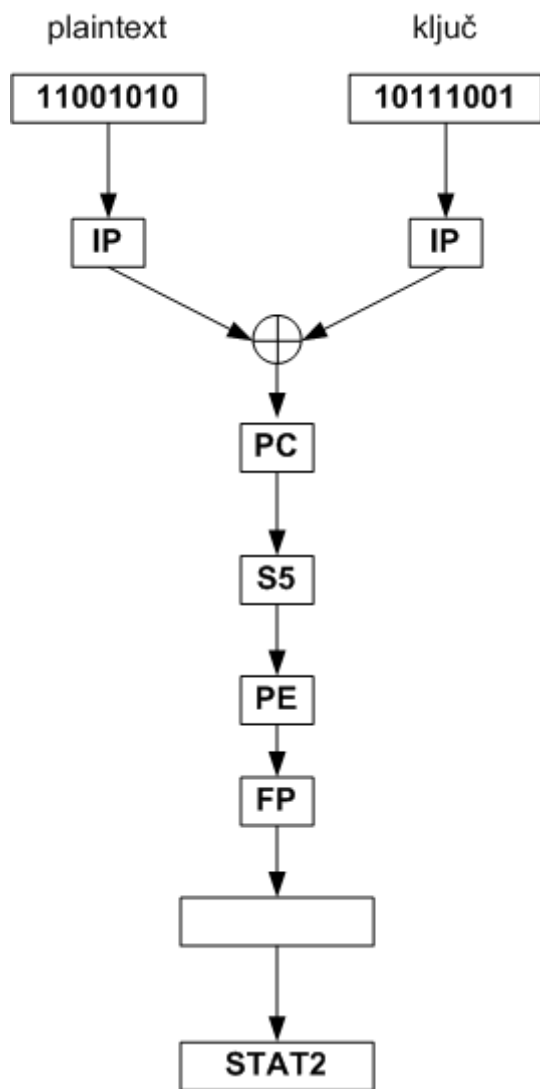
Zadatak 4



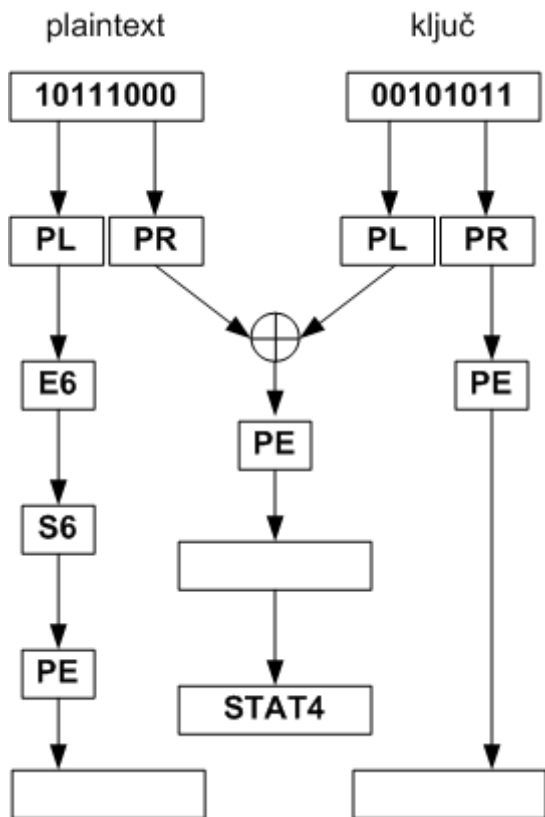
Zadatak 5



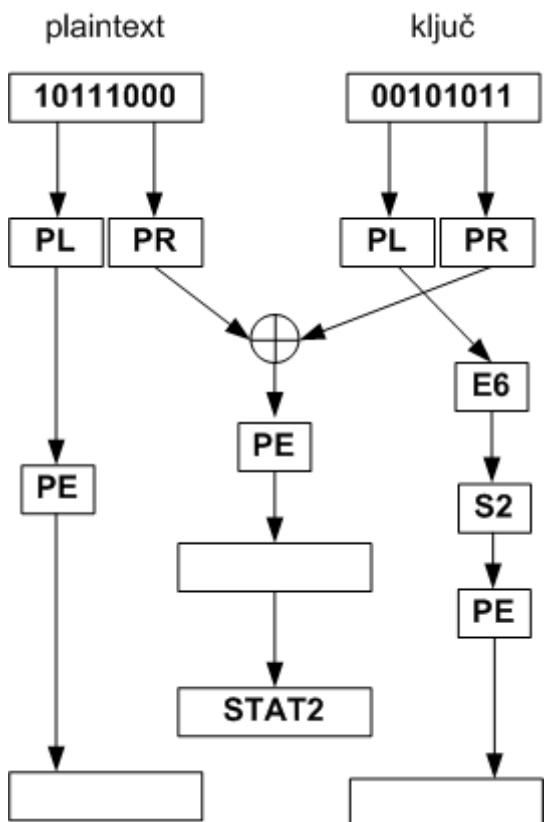
Zadatak 6



Zadatak 7



Zadatak 8



Zadatak 9

