

Hi Thiago_Costa,

Welcome to U++ forum. For new comers to U++, please note that a Newbie corner category is designed for beginners with Ultimate development tool.

Otherwise I suggest you store the 6 numbers in an Array:

```
Array<int> lotoNumbers;
```

I prefer it to Tab[]

after that you could use the following code:

```
for(int i=0;i<6;i++)  
    switch(i)  
    {  
        case 0 : edit1<<=lotoNumbers.At(0);  
            break;  
  
        case 1 : edit2<<= lotoNumbers.At(1);  
            break;  
  
        case 2 : edit3<<= lotoNumbers.At(2);  
            break;  
  
        case 3 : edit4<<= lotoNumbers.At(3);  
            break;  
  
        case 4 : edit5<<= lotoNumbers.At(4);  
            break;  
  
        case 5 : edit6<<= lotoNumbers.At(5);  
            break;  
    }
```

I am not sure that is exactly you are seeking for but try it and let me know.

Cheers
