

生成随机数模板

```
word_4EE0D8[_linkproc_ RandInt()];// 随机数下标0~A范围取内容: dw 4, 5, 34h, 43h, 44h, 5Ch, 29h, 2Ah, 5Dh, 31h
```

```
ADD AL,BL
```

```
ADD BL,AL
```

```
add al,bl
```

```
add bl,al
```

```
0x4=add
```

```
0x5=xor
```

```
0x34=sub
```

```
0x43=rol 循环左移
```

```
0x44=ror 逻辑右移
```

```
0x5C=not 单操作数
```

```
0x29=inc 单操作数
```

```
0x2A=dec 单操作数
```

```
0x5D=neg 单操作数
```

```
0x31=bswap 单操作数
```

段重载前缀:

```
26 --- ES register =1
```

```
2E --- CS register =2
```

```
36 --- SS register =3
```

```
3E --- DS register =4
```

```
64 --- FS register =5
```

```
65 --- GS register =6
```

```
, { 0x06,0x01,0x09,0x00,0x00,0x02,0x00,0x00, }
```

```
//00474FCB 58 pop eax; 123.0047499B
```

```
//00474FCC 61 popad
```

```
//00474FCD 9D popfd
```

```
, { 0x06,0x00,0x08,0x00,0x00,0x02,0x01,0x00, }
```

```
//00474FC7 58 pop eax; 123.0047499B
```

```
//00474FC8 61 popad
```

```
//00474FC9 9D popfd
```