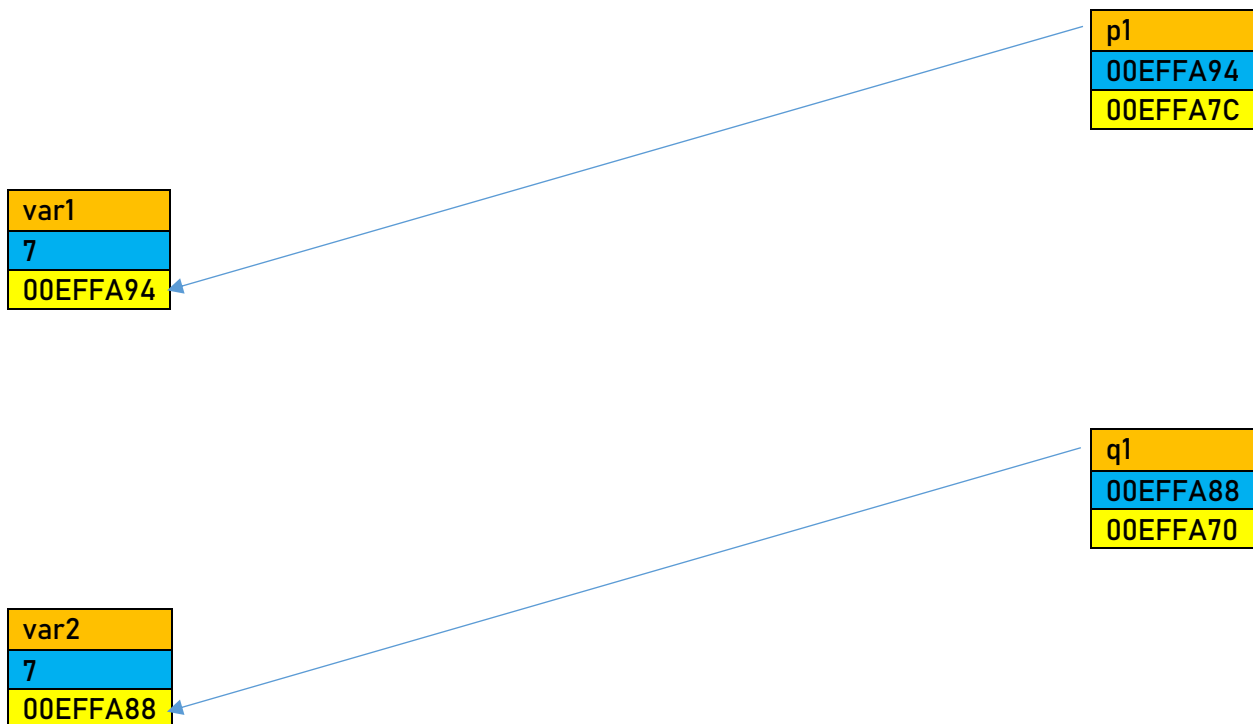
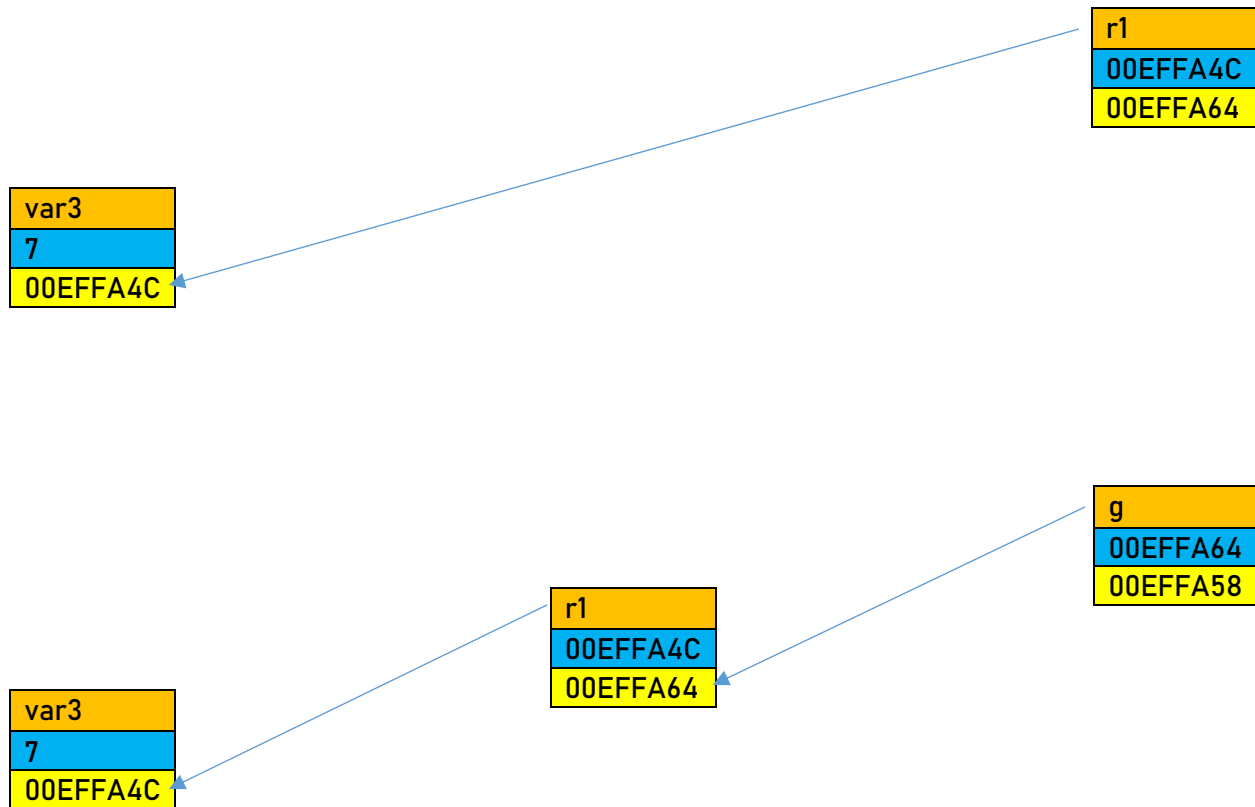


Following table filled with appropriate value.

Address of variable var1 :	00EFA94
Address of variable var2 :	00EFA88
Address of variable var3 :	00EFA4C
Address of pointer variable p1 :	00EFA7C
Address of pointer variable q1 :	00EFA70
Address of pointer variable r1 :	00EFA64
Value at location pointed by variable p1 :	7
Value at location pointed by variable q1 :	7
Value at location pointed by variable r1 :	7
Value at location pointed by variable g :	00EFA4C
Value at location pointed by the pointer that is pointed by g (i.e. contents of location indirectly pointed by g) :	7
Address of location pointed by the pointer that is pointed by g (i.e. contents of location indirectly pointed by g) :	00EFA4C
Address of pointer variable g :	00EFA58

## Map Diagrams





## Console Output

Microsoft Visual Studio Debug Console

```
=> Address of variable var1 : 00EFA94
=> Address of variable var2 : 00EFA88
=> Address of variable var3 : 00EFA4C
=> Address of pointer variable p1 : 00EFA7C
=> Address of pointer variable q1 : 00EFA70
=> Address of pointer variable r1 : 00EFA64
=> Value at location pointed by variable p1 : 7
=> Value at location pointed by variable q1 : 7
=> Value at location pointed by variable r1 : 7
=> Value at location pointed by variable g : 00EFA4C
=> Value at location pointed by the pointer that is pointed by g : 7
=> Address of location pointed by the pointer that is pointed by g : 00EFA4C
=> Address of pointer variable g : 00EFA58
```