



I'm not a robot



Open



# CATCHAT

## Source code

```
int main()
{
    int i = 10;
    int j = 5;

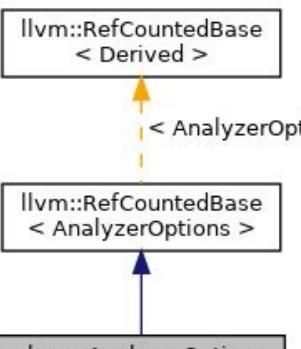
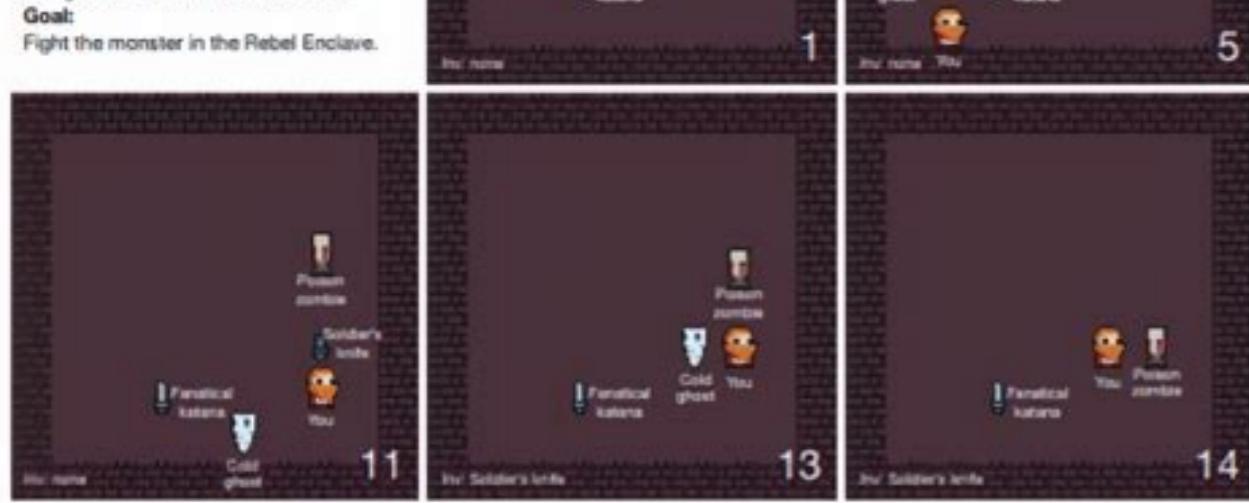
    int m = min(++i, ++j) // m = 6?
}
```

## Compiled code

```
int main()
{
    int i = 10;
    int j = 5;

    int m = (++i) < (++j)? (++i) : (++j); // m = 7!
}
```

**Doc:**  
Cold monsters are defeated by gleaming and shadow weapons. The Order of the Forest team consists of art, lynn, and wolf. Mysterious and shiny weapons are good against lightning monsters. Person monster are defeated by blessed and fanatical items. Get arcane and Grandmaster's weapons to slay fire monsters. Beele, panther, and zombie are Star Alliance. Jackal, jaguar, and ghost are on the Rebel Enclave.  
**Goal:**  
Fight the monster in the Rebel Enclave.



```
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Â// ERRORE: B Â“ specializzato ed Â“ un modello di membro, quindi il suo allegato A // deve essere specializzato anche il modello Template Void A .. B .. MF2 () {} [EDIT] Vedere anche Modelli Modello di classe Template Modello di funzione Specializzazione parziale Queste definizioni devono utilizzare le bretelle per l'inizializzazione predefinita:  
modello xq::X; // Dichiaraione di un modello di membro statico x Q :: x () // Errore: modello di dichiarazione della funzione x q :: x {} // Definizione di un membro statico inizializzato predefinito Un membro o un modello di membro di un modello di classe puÂ“ essere esplicitamente specializzato per una determinata istanziazione implicita del modello di classe, anche se il modello o il modello di membro Â“ definito nella definizione del modello di classe. Is always in the scope of that namespace:: namespace n {template class x {"/*..*/}; // primary template class x {"/*..*/}; // Specialization in the same namespace Â“ Template class Y {"/*..*/}; // primary template class y ; // Next Declara  
specialization for double} Model Class N :: Y {"/*..*/}; // OK: specialization in the same namespace specialization must be declared before the first use that would cause an implicit instance in each translation unit where such use occurs: class string {}; Model class array {"/*..*/}; Model Sort Void (array& v) {"/*..*/} / Primary model Â“ Void F (array & v) {Order (V)} // implicitly instantiated sorting (array & v); // using the main model for sorting () is model // error: explicit specialization of sorting (array ) empty sorting (array & v); // after implicit instantiation a specialization of the declared but not defined model can be used just like any other incomplete type (E.G. Pointers and references can be used) Model class X; // primary model class class / specialization (declared, not defined) x * p; // ok: incomplete pointer x x; // error: Incomplete object [edit] Explicit specializations of function templates when specializing a function model, its model topics can be omitted if the deduction of the model topic can provide them from the topics function: model class array {"/*..*/}; Model void ordint (array & v); // Primary model model Empty sorting (Array &); // specialization for t = int // is not necessary to write // template void sort (array &); A function with the same name and the same list of topics as a specialization is not a specialization (see the overload of the model in function template) An explicit definition template template void a :: G1 (T, X1) {} Â“ // model specialization of a SCTRRT member class A :: B (void f (); ); // model not used for a member of a member class specialized in void a :: b :: f () {} ... model struct a (void f (t); // Member declared in the primary model Void H (T) {} // Member defined in the model of the primary model Void G1 (T, X1); // member model model void G2 (T, X2); // member model); Â“ // specialization of a member model void a :: f (int); // specialization of the ok members even if defined model in class void a :: h (int) {} Â“ // out of class member template definition template template void a :: G1 (T, X1) {} Â“ // model specialization model model void a :: q1 (int, x1); Â“ // model specialization model member orbmem orbmemM :: rrahc, tm(1G :: >tñi< a diov >< olledom >< etalpmet rrahc = 1x( olledom led enoizatnemogra enoizuded id olledom li odnazzilitu .elauqu // rrahc = 2x rep // )RAHC, TNi( >RAHC< 2G :: >tñi< A diov >< olledom can be nested in many breeding class models. [modified] Sintassi Qualiasi dei seguenti Â“ possibili essere pienamente specializzata ad esempio #include modello // template primario struct is_void: std :: false_type {}; Template // Specializzazione esplicita per T = Void Struct IS_VOID : std :: true_type {}; Int Main () // per qualsiasi tipo T Duratura a Voidi, la classe // Â“ derivata da false_type std :: cout
```

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