```
#include <stdlib.h>

int bar(int a, int b) {
 int c = 0;
 c = a − b;
 return c;
}

int foo(int a, int b) {
 int c = 0;
 c = a + b;
 return c;
}
```

- ▣ IASTTranslationUnit
  - **#** IASTPreprocessorIncludeStatement:
- ⊟ ◈ IASTFunctionDefinition: bar
- ⊟ ◈ IASTFunctionDefinition: foo
  - ▶ ICASTSimpleDeclSpecifier: int
  - ⊞ ▲ IASTStandardFunctionDeclarator
  - ⊟ ♯ IASTCompoundStatement
    - ⊟ ♯ IASTDeclarationStatement
      - ◈ IASTSimpleDeclaration: c
        - ▶ ICASTSimpleDeclSpecifier: int
        - ⊟ ▲ IASTDeclarator
          - ✍ IASTName: c
          - ▲ IASTEqualsInitializer
            - ♯ IASTLiteralExpression: 0
    - ⊞ ♯ IASTExpressionStatement
    - ⊞ ♯ IASTReturnStatement