```
global environment
             value type: function, identifier: main, params: NONE, return-type: int
                                    static_link
  environment for main
             value type: integer, identifier: a, int_value: 5
             value type: integer, identifier: b, int_value: 10
             value type: function, identifier: innerfn, params: c, return-type: int
                    static_link
                                                         int main() {
                                                             int a = 5;
                                                             int b = 10;
environment for innerfn
      value type: integer, identifier: c,
      int value: undefined
                                                             int innerfn(int c) {
                                                                 return c * 2;
                                                             return a + innerfn(b);
```