```
v8::internal::compiler
                          ::Node
                  + IsDead()
                  + Kill()
                  + op()
                  + opcode()
                  + id()
                  + InputCount()
                  + Verify()
                  + InputAt()
                  + ReplaceInput()
                  + AppendInput() and 25 more...
                  + New()
                  + Clone()
                  - Node()

    Node()

                  - operator=()
                  inputs_location()inline_inputs()outline_inputs()
                  - set outline inputs()
                  GetInputPtrConst()
                  - GetInputPtr()
                  - GetUsePtr()
                  and 10 more...
                  NewImpl()
                              #node
                v8::internal::TNode< T >
                + TNode()
                + TNode()
                + TNode()
                + operator=()
                + operator compiler::
                Node *()
                 + operator bool()
                 + UncheckedCast()
                # TNode()
                # LazyTemplateChecks()
                < v8::internal::Object >\ < v8::internal::IntPtrT >
v8::internal::TNode
                                 v8::internal::TNode
< v8::internal::Object >
                                  < v8::internal::IntPtrT >
# node_
                                 # node
+ TNode()
                                 + TNode()
+ TNode()
                                 + TNode()
+ TNode()
                                 + TNode()
+ operator=()
                                 + operator=()
+ operator compiler::
                                 + operator compiler::
Node *()
                                 Node *()
+ operator bool()
                                 + operator bool()
+ UncheckedCast()
                                 + UncheckedCast()
                                 # TNode()
# TNode()
# LazyTemplateChecks()
                                 # LazyTemplateChecks()
                         +object
                                     +offset
            v8::internal::CodeStubAssembler
                       ::Reference
            + Flatten()
```