

```

graph LR
    x((x)) --> Node1((x = 300))
    foo1((foo)) --> Node2((x = 100))
    foo2((foo)) --> Node3((x = 100))

```

```

classDiagram
    class Fish {
        <<abstract>>
    }
    class Perch {
    }
    class Walleye {
    }
    class Bluegill {
    }
    Fish <|.. Perch
    Fish <|.. Walleye
    Perch <|-- Walleye
    Bluegill <|-- Walleye

```