```
double exampleMethod() {
     if (predicate) {
                           Interesting
          int x = 2;
          internalMethodCall();
          Object o = new Object();
          Object o2 = factoryMethod(x);
     print("other part");
                              Uninteresting
     int v = 12;
     int z = 14;
     double q = 4.0;
     String t = "" + v + "" + z + ":" + q;
     print("End method");
     return q;
```

```
path..::method::1::declaration
                                       High Entropy
path..::method::2::conditional::if
path..::method::3::assignment::primitive
path..::method::4::method call::internal
path..::method::5::assignment::object::new
path..::method::6::assignment::object::method::internal
path..::method::7::end block
path..::method::8::method call::print
                                         Low Entropy
path..::method::9::assignment::primitive
                                         -Mostly
path..::method::10::assignment::primitive assignment
path..::method::11::assignment::primitive -Uninteresting
path..::method::12::assignment::string
                                         stereotypes
path..::method::13::method call::print
path..::method::14::return::double
path..::method::15::end block
```