Before: NullnessStore#62(
    b > NV{@Initialized @NonNull, boolean, f f}
    initialized fields = []
    invariant fields = []
    isPolyNullNonNull = false
    isPolyNullNull = false)
~~~~~~~~~
                        <entry>

EACH_TO_EACH

Before: NullnessStore#62(
    b > NV{@Initialized @NonNull, boolean, f f}
    initialized fields = []
    invariant fields = []
    isPolyNullNonNull = false
    isPolyNullNull = false)
~~~~~~~~~
x   [VariableDeclaration]
condExpr#num0   [VariableDeclaration]
b   [LocalVariable]   > NV{@Initialized @NonNull, boolean, f f}

EACH_TO_EACH

Before: NullnessStore#63(
    b > NV{@Initialized @NonNull, boolean, f f}
    initialized fields = []
    invariant fields = []
    isPolyNullNonNull = false
    isPolyNullNull = false)
~~~~~~~~~

THEN_TO_BOTH   ELSE_TO_BOTH

Before: NullnessStore#64(
    b > NV{@Initialized @NonNull, boolean, f f}
    initialized fields = []
    invariant fields = []
    isPolyNullNonNull = false
    isPolyNullNull = false)
~~~~~~~~~
this   [ExplicitThis]   > NV{@Initialized @NonNull, Test, f f}
                    this.hashCode   [MethodAccess]

Before: NullnessStore#65(
    b > NV{@Initialized @NonNull, boolean, f f}
    initialized fields = []
    invariant fields = []
    isPolyNullNonNull = false
    isPolyNullNull = false)
~~~~~~~~~
5   [IntegerLiteral]   > NV{@Initialized @NonNull, int, f f}
condExpr#num0 = 5   [Assignment]   > NV{@Initialized @NonNull, int, f f}

EACH_TO_EACH

Before: NullnessStore#66(
    b > NV{@Initialized @NonNull, boolean, f f}
    this > NV{@UnknownInitialization @NonNull, Test, f f}
    initialized fields = []
    invariant fields = []
    isPolyNullNonNull = false
    isPolyNullNull = false)
~~~~~~~~~
this.hashCode()   [MethodInvocation]   > NV{@Initialized @NonNull, int, f f}

EACH_TO_EACH   RuntimeException Error

Before: then=NullnessStore#67(
    b > NV{@Initialized @NonNull, boolean, f f}
    this > NV{@UnknownInitialization @NonNull, Test, f f}
    this.hashCode() > NV{@Initialized @NonNull, int, f f}
    initialized fields = []
    invariant fields = []
    isPolyNullNonNull = false
    isPolyNullNull = false),
else=NullnessStore#68(
    b > NV{@Initialized @NonNull, boolean, f f}
    this > NV{@UnknownInitialization @NonNull, Test, f f}
    this.hashCode() > NV{@Initialized @NonNull, int, f f}
    initialized fields = []
    invariant fields = []
    isPolyNullNonNull = false
    isPolyNullNull = false)
~~~~~~~~~
condExpr#num0 = this.hashCode()   [Assignment]   > NV{@Initialized @NonNull, int, f f}

Before: NullnessStore#69(
    b > NV{@Initialized @NonNull, boolean, f f}
    this > NV{@UnknownInitialization @NonNull, Test, f f}
    initialized fields = []
    invariant fields = []
    isPolyNullNonNull = false
    isPolyNullNull = false)
~~~~~~~~~
                    <exceptional-exit>

EACH_TO_EACH

Before: then=NullnessStore#75(
    b > NV{@Initialized @NonNull, boolean, f f}
    condExpr#num0 > NV{@Initialized @NonNull, int, f f}
    initialized fields = []
    invariant fields = []
    isPolyNullNonNull = false
    isPolyNullNull = false),
else=NullnessStore#76(
    b > NV{@Initialized @NonNull, boolean, f f}
    condExpr#num0 > NV{@Initialized @NonNull, int, f f}
    initialized fields = []
    invariant fields = []
    isPolyNullNonNull = false
    isPolyNullNull = false)
~~~~~~~~~
(b ? this.hashCode() : 5)   [TernaryExpression]   > NV{@Initialized @NonNull, int, f f}
x = (b ? this.hashCode() : 5)   [Assignment]   > NV{@Initialized @NonNull, int, f f}
x   [LocalVariable]   > NV{@Initialized @NonNull, int, f f}
            return x   [Return]   > NV{@FBCBottom @NonNull, boolean, f f}

EACH_TO_EACH

Before: NullnessStore#79(
    b > NV{@Initialized @NonNull, boolean, f f}
    condExpr#num0 > NV{@Initialized @NonNull, int, f f}
    x > NV{@Initialized @NonNull, int, f f}
    initialized fields = []
    invariant fields = []
    isPolyNullNonNull = false
    isPolyNullNull = false)
~~~~~~~~~
                        <exit>

EACH_TO_EACH