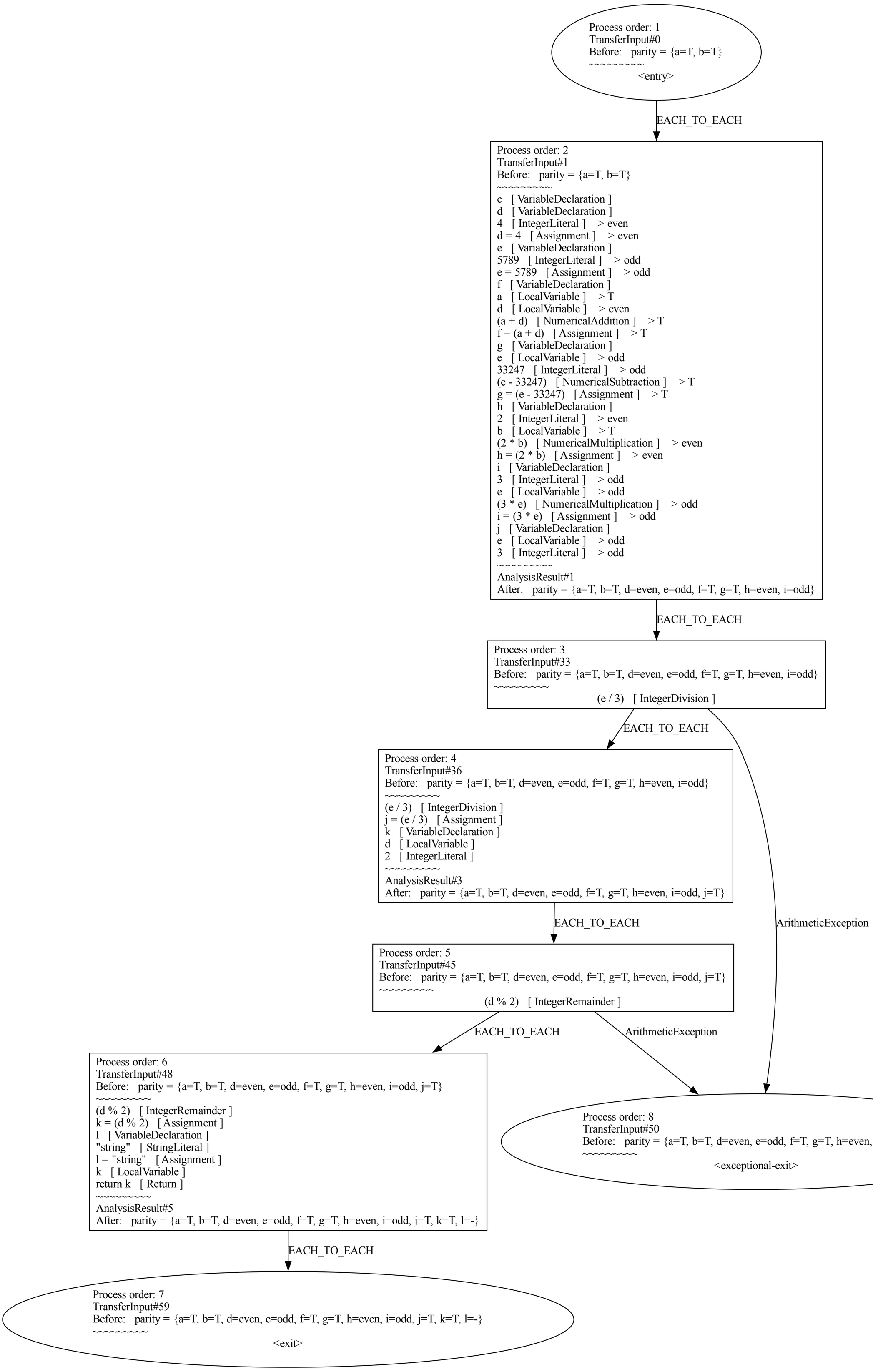
Process order: 1
TransferInput#0
Before: parity = {a=T, b=T}
~~~~~~~~~~
<entry>
EACH_TO_EACH
Process order: 2
TransferInput#1
Before: parity = {a=T, b=T}
~~~~~~~~~~
c [VariableDeclaration]
d [VariableDeclaration]
4 [IntegerLiteral] > even
d = 4 [Assignment] > even
e [VariableDeclaration]
5789 [IntegerLiteral] > odd
e = 5789 [Assignment] > odd
f [VariableDeclaration]
a [LocalVariable] > T
d [LocalVariable] > even
(a + d) [NumericalAddition] > T
f = (a + d) [Assignment] > T
g [VariableDeclaration]
e [LocalVariable] > odd
33247 [IntegerLiteral] > odd
(e - 33247) [NumericalSubtraction] > T
g = (e - 33247) [Assignment] > T
h [VariableDeclaration]
2 [IntegerLiteral] > even
b [LocalVariable] > T
(2 * b) [NumericalMultiplication] > even
h = (2 * b) [Assignment] > even
i [VariableDeclaration]
3 [IntegerLiteral] > odd
e [LocalVariable] > odd
(3 * e) [NumericalMultiplication] > odd
i = (3 * e) [Assignment] > odd
j [VariableDeclaration]
e [LocalVariable] > odd
3 [IntegerLiteral] > odd
~~~~~~~~~~
AnalysisResult#1
After: parity = {a=T, b=T, d=even, e=odd, f=T, g=T, h=even, i=odd}
EACH_TO_EACH
Process order: 3
TransferInput#33
Before: parity = {a=T, b=T, d=even, e=odd, f=T, g=T, h=even, i=odd}
~~~~~~~~~~
(e / 3) [IntegerDivision]
EACH_TO_EACH
ArithmeticException
Process order: 4
TransferInput#36
Before: parity = {a=T, b=T, d=even, e=odd, f=T, g=T, h=even, i=odd}
~~~~~~~~~~
(e / 3) [IntegerDivision]
j = (e / 3) [Assignment]
k [VariableDeclaration]
d [LocalVariable]
2 [IntegerLiteral]
~~~~~~~~~~
AnalysisResult#3
After: parity = {a=T, b=T, d=even, e=odd, f=T, g=T, h=even, i=odd, j=T}
EACH_TO_EACH
Process order: 5
TransferInput#45
Before: parity = {a=T, b=T, d=even, e=odd, f=T, g=T, h=even, i=odd, j=T}
~~~~~~~~~~
(d % 2) [IntegerRemainder]
EACH_TO_EACH
ArithmeticException
Process order: 6
TransferInput#48
Before: parity = {a=T, b=T, d=even, e=odd, f=T, g=T, h=even, i=odd, j=T}
~~~~~~~~~~
(d % 2) [IntegerRemainder]
k = (d % 2) [Assignment]
l [VariableDeclaration]
"string" [StringLiteral]
l = "string" [Assignment]
k [LocalVariable]
return k [Return]
~~~~~~~~~~
AnalysisResult#5
After: parity = {a=T, b=T, d=even, e=odd, f=T, g=T, h=even, i=odd, j=T, k=T, l=-}
EACH_TO_EACH
Process order: 7
TransferInput#59
Before: parity = {a=T, b=T, d=even, e=odd, f=T, g=T, h=even, i=odd, j=T, k=T, l=-}
~~~~~~~~~~
<exit>
Process order: 8
TransferInput#50
Before: parity = {a=T, b=T, d=even, e=odd, f=T, g=T, h=even, i=odd, j=T}
~~~~~~~~~~
<exceptional-exit>
~~~~~~~~~~