```
Block:Block_0
temporary_2 := new BT
temporary_3 := new BT
temporary_1 := call Start, 0
Print: temporary_1
```

```
Block:Block_2
temporary_5 := 10 / 5
temporary_4 := temporary_5 * 50
x := temporary_4
temporary_6 := x - 1
x := temporary_6
temporary_7 := x / 9
x := temporary_7
temporary_8 := x * 3
x := temporary_8
z := 1
Argument: x
Argument: 30
Argument: z
Argument: easy
temporary_9 := call Method1, 4
i := temporary_9
temporary_10 := 100 < 50
iffalse temporary_10 goto Block_4
```

```
Block:Block_5
param num4
param num3
param num2
param num
x := 10
temporary_11 := call Method2, 0
z := temporary_11
temporary_12 := z + 1
z := temporary_12
Print: z
return 54
```

```
Block:Block_6
return 999
```

```
Block:Block_3
i := z
goto Block_4
```

```
Block:Block_4
Print: i
return x
```

true

false

true