

```

setup> print info -verbose
Modules in current design: \vendingMachine(242 wires, 71 cells)
=====
MUX          7
AND          3
ADD         22
SUB          9
MUL          8
EQ           9
NOT          2
LT           1
GE           8
-----
PI           7
PO           7
=====

```

▲ vending-simple.v

```

setup> print info -verbose
Modules in current design: \vendingMachine(550 wires, 177 cells)
=====
MUX          58
AND           2
ADD         22
SUB          9
MUL           6
EQ           7
NOT           7
LT           1
GE           8
-----
PI          12
PO          17
=====

```

▲ vending-simple.blif

```

setup> cirprint

Circuit Statistics
=====
PI          60
PO          17
LATCH       49
AIG        3036
-----
Total      3162

```

▲ vending-simple.aig