Results for 0001.

```
        --- Operating Point ---

V(n002):        0              voltage
V(n004):        1              voltage
V(n001):        0              voltage
V(n003):        0              voltage
I(V1):          0              device_current
I(R2):          0              device_current
I(R4):          0              device_current
I(R7):          0              device_current
I(R9):         -0.333333       device_current
I(R10):        -0.333333       device_current
I(R12):        -1              device_current
I(R15):         0.5            device_current
I(V3):          2.16667        device_current
I(R1):          0              device_current
I(R3):          0              device_current
I(R5):          0              device_current
I(R6):          0              device_current
I(R8):          0              device_current
I(R11):        -0.5            device_current
I(R13):         1              device_current
I(R14):         0.25           device_current
I(V2):          0              device_current
I(V4):         -4.91667        device_current
I(R16):         1              device_current
```
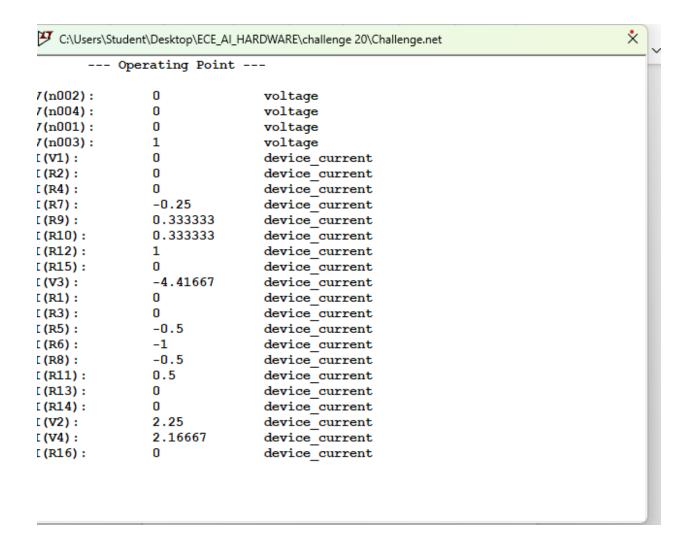
Results for 0010

```
          --- Operating Point ---

7(n002):          0                    voltage
7(n004):          0                    voltage
7(n001):          0                    voltage
7(n003):          1                    voltage
[(V1):            0                    device_current
[(R2):            0                    device_current
[(R4):            0                    device_current
[(R7):           -0.25                 device_current
[(R9):            0.333333             device_current
[(R10):          0.333333             device_current
[(R12):           1                    device_current
[(R15):           0                    device_current
[(V3):           -4.41667             device_current
[(R1):            0                    device_current
[(R3):            0                    device_current
[(R5):           -0.5                  device_current
[(R6):           -1                    device_current
[(R8):           -0.5                  device_current
[(R11):           0.5                  device_current
[(R13):           0                    device_current
[(R14):           0                    device_current
[(V2):            2.25                 device_current
[(V4):            2.16667             device_current
[(R16):           0                    device_current
```

Results for 0100

```
        --- Operating Point ---

V(n002):          1                voltage
V(n004):          0                voltage
V(n001):          0                voltage
V(n003):          0                voltage
I(V1):            2.08333          device_current
I(R2):            -0.5             device_current
I(R4):            -0.25            device_current
I(R7):            0.25             device_current
I(R9):            0                device_current
I(R10):           0                device_current
I(R12):           0                device_current
I(R15):           0                device_current
I(V3):            2.25             device_current
I(R1):            -1               device_current
I(R3):            -0.333333        device_current
I(R5):            0.5              device_current
I(R6):            1                device_current
I(R8):            0.5              device_current
I(R11):           0                device_current
I(R13):           0                device_current
I(R14):           0                device_current
I(V2):            -4.33333         device_current
I(V4):            0                device_current
I(R16):           0                device_current
```

results fo 1000

```
        --- Operating Point ---

V(n002):          0               voltage
V(n004):          0               voltage
V(n001):          1               voltage
V(n003):          0               voltage
I(V1):           -2.08333         device_current
I(R2):            0.5             device_current
I(R4):            0.25            device_current
I(R7):            0               device_current
I(R9):            0               device_current
I(R10):           0               device_current
I(R12):           0               device_current
I(R15):           0               device_current
I(V3):            0               device_current
I(R1):            1               device_current
I(R3):            0.333333        device_current
I(R5):            0               device_current
I(R6):            0               device_current
I(R8):            0               device_current
I(R11):           0               device_current
I(R13):           0               device_current
I(R14):           0               device_current
I(V2):            2.08333         device_current
I(V4):            0               device_current
I(R16):           0               device_current
```