**Short-circuit evaluation practice #1**

**#1:**

int x = 8;

int y = 4;

(x > y) && (y == 4)

Result (true/false)

Short Circuit (yes/no)

**#2:**

int x = 8;

int y = 4;

(x > y) || (y == 4)

Result (true/false)

Short Circuit (yes/no):

**#3:**

int x = 3;

int y = 10;

(y == 3) && (y < x)

Result (true/false)

Short Circuit (yes/no)

**#4:**

int x = 3;

int y = 10;

(y == 3) || (y < x)

Result (true/false)

Short Circuit (yes/no)