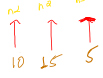
3 nums



n1 : 5
n2 : 10
n3 : 100

if(n1 > n2 && n1 < n3 || n1 < n3 && n1 > n3) {
sout(n1)
}

Q: Second largest:

n1, n2, n3. Print the greatest amongst them.

second greatest.

if(n1 > n2 && n1 < n3 || n1 < n2 && n1 > n3) {

sout(n1)

}

if(n1 > n2 && n1 < n3) {
sout(n1 is second largest);
}

if(n1 > n3 && n1 < n2) {
sout(n1 is second largest);
}

if((n1 > n2 && n1 < n3) || (n1 > n3 && n1 < n2)) {
sout(n1 is second largest);
}
else if(n2 > n1 && n2 < n3 || n2 < n1 && n2 > n3)
sout(n2);
}
else {
sout(n3);
}