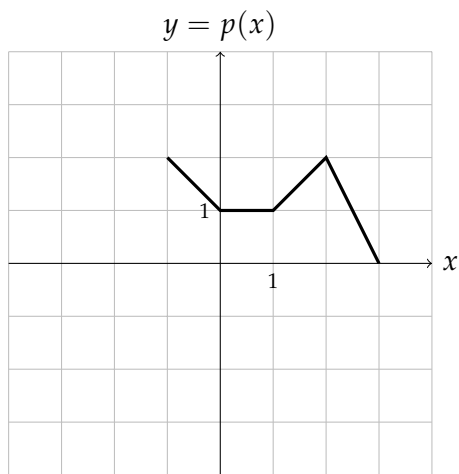


Quiz #3: Monday, Oct 3

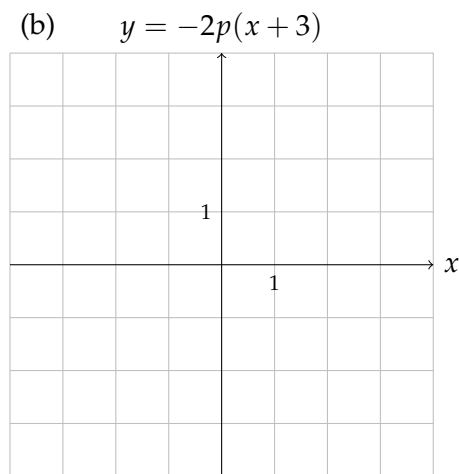
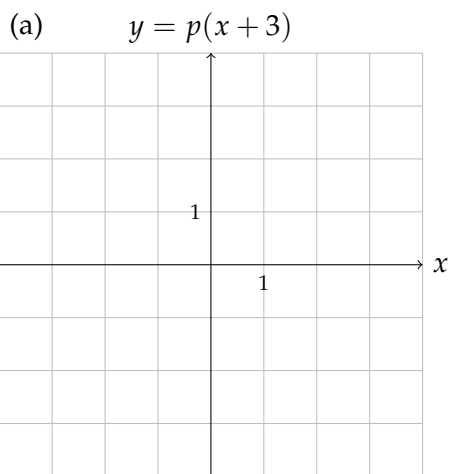
Name: _____

Recitation R02 (M)

Below is the graph of a function $p(x)$.



Sketch graphs of the following functions on the axes provided:

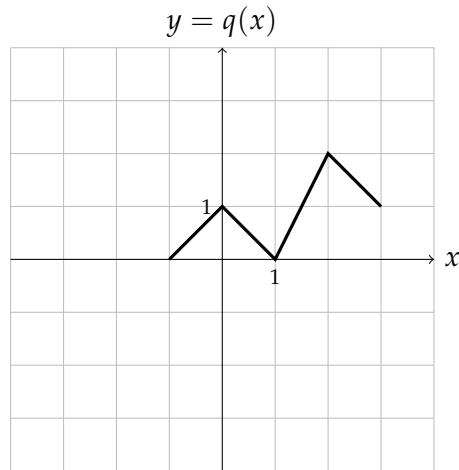


Quiz #3: Monday, Oct 3

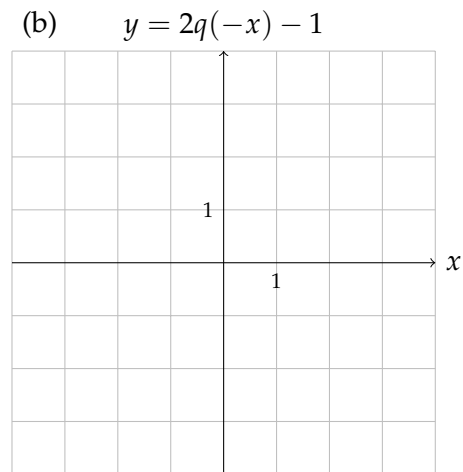
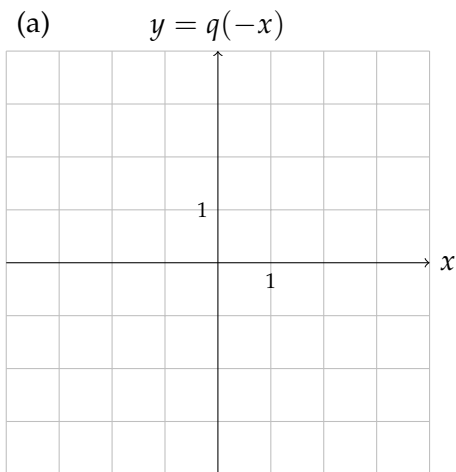
Name: _____

Recitation R02 (M)

Below is the graph of a function $q(x)$.



Sketch graphs of the following functions on the axes provided:

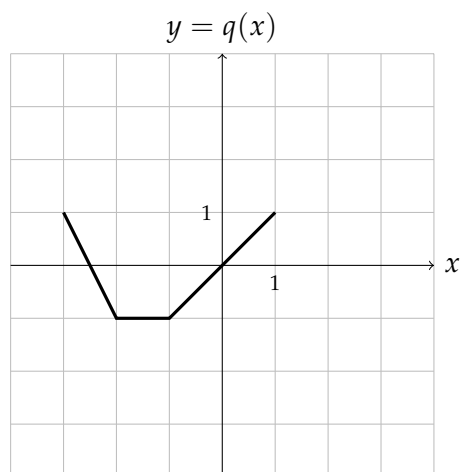


Quiz #3: Tuesday, Oct 4

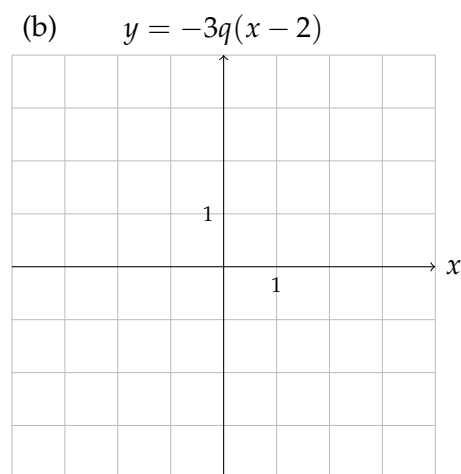
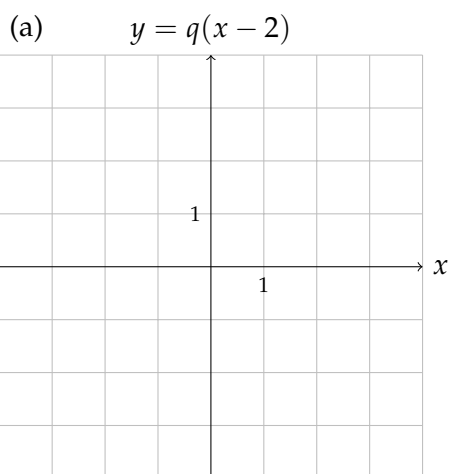
Name: _____

Recitation R04 (Tu)

Below is the graph of a function $q(x)$.



Sketch graphs of the following functions on the axes provided:

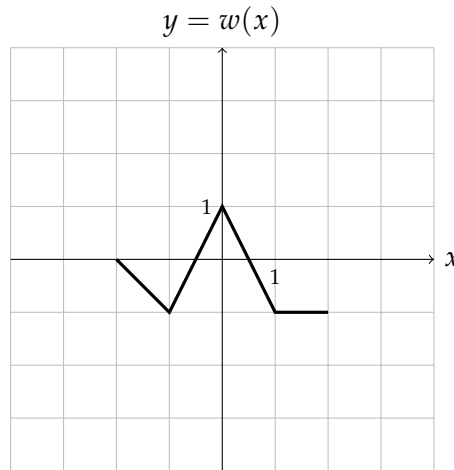


Quiz #3: Tuesday, Oct 4

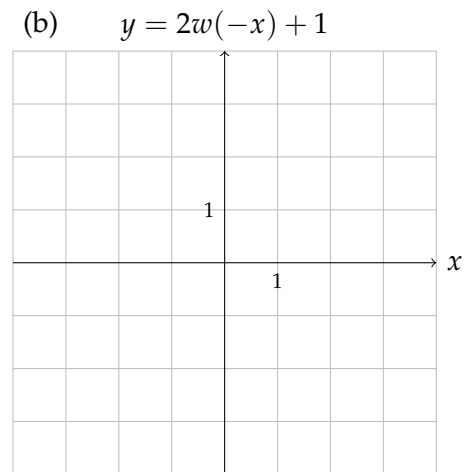
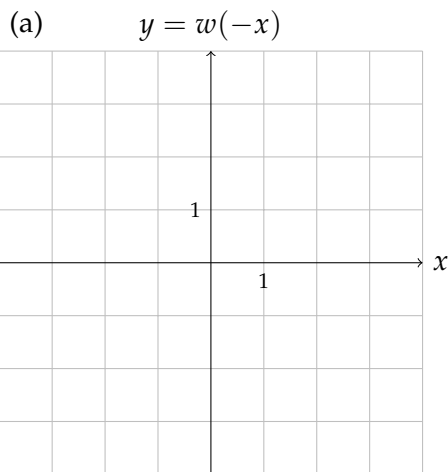
Name: _____

Recitation R04 (Tu)

Below is the graph of a function $w(x)$.



Sketch graphs of the following functions on the axes provided:

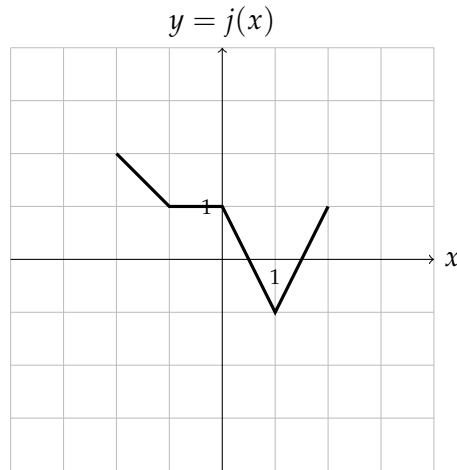


Quiz #3: Wednesday, Oct 5

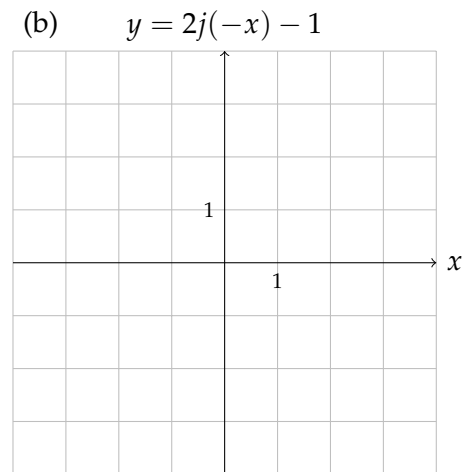
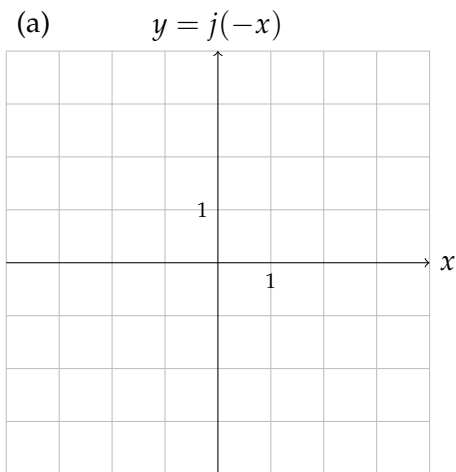
Name: _____

Recitation R03 (W)

Below is the graph of a function $j(x)$.



Sketch graphs of the following functions on the axes provided:

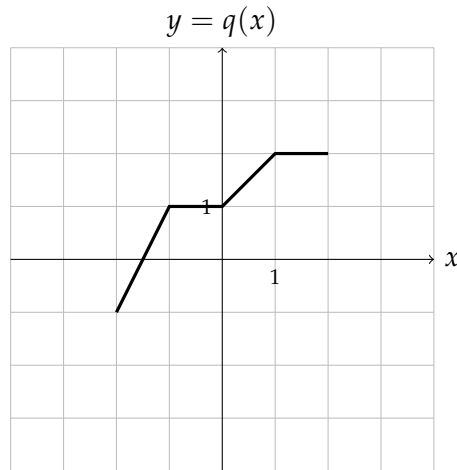


Quiz #3: Wednesday, Oct 5

Name: _____

Recitation R03 (W)

Below is the graph of a function $q(x)$.



Sketch graphs of the following functions on the axes provided:

