

**Equations****steps to make it**

**1.  $y = -5/-5x+5$**

**start****start**

**2.  $y = -5/5x+5$**

**(0,5)****(5,5)**

**3.  $y = 5/5x-5$**

**(5,0)****(0,5)**

**4.  $y = 5/-5x-5$**

**(0,-5)****(-5,5)**

**5.  $y = -50$**

**(-5,0)****(-5,0)**

**6.  $x = -5$**

**(0,5)****(-5,-5)**

**7.  $x = -5$**

**stop****(0,-5)**

**8.  $y = +5$**

**(5,-5)**

**9.  $y = +5$**

**(5,0)**

**10.  $x = +5$**

**(5,5)**

**11.  $x = +5$**

**stop**

**12.  $y = -5$**