

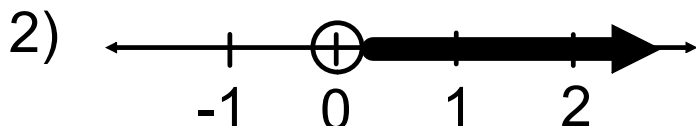
**Warm Up**

Write the inequality.

- 1) An age that is at least 21 years.

 $A = \text{age}$ 

$$A \geq 21$$



$$x > 0$$

$$0 < x$$

- 3) Solve and graph:
- $12 > -9 + x$



$$12 > -9 + x$$
  
$$+9 \quad +9$$
  
$$21 > x$$

$$x < 21$$

**Homework Questions?**Less  
than

$$1 > x$$

Greater  
than

$$x < 1$$

$$x > 0$$

On the top of your paper (by your name) rate yourself for this section:

**4 - I can summarize the concepts and explain it to others**

**3 - I can apply the concept to answer questions correctly**

**2 - I can apply the concepts but with some mistakes**

**1 - I need help and know how to apply the concept**

**0 - I can't apply the concept, even with help**

\*Rating of 0-2 is a warning signal to me that you need help\*

## 6.1 Homework

p.337 #22-54even, 55-60

Graph

Solve  
&  
Match