\* If you have 2 negatives beside each other, the become a positive.

$$e_{k.} - (-8) = 8 \qquad e_{k} = 6 - (-2) = e_{k.} - (-3) + 4 = 6 = 7$$
Simplify: - (-7)
$$= (-7) + 7 = 7$$

$$* If you have 2 negatives beside each other, they become a$$

2. Simplify:

1.

.

3. Subtract: 
$$-2 - 15$$
  
 $-2 - 15 = -17$ 

.

5. Subtract: 12 - (-16)

## 6. Subtract: - 9 - (-9)

7. Subtract by applying the rule for order of operations.

12 - [ (6-9) - 3]

8. Subtract by applying the rule for order of operations.

$$H - [-(14 - 15) - 19] - 6$$

$$H - [-(14 - 15) - 19] - 6$$

$$H - [-(-1) - 19] - 6$$

$$H - [-(-1) - 19] - 6$$

$$H - [+1 - 19] - 6$$

$$H - [-18] - 6$$

$$H - [-18] - 6$$

$$H + 18 - 6$$

$$H + 18 - 6$$

$$H - [-16]$$

$$H -$$