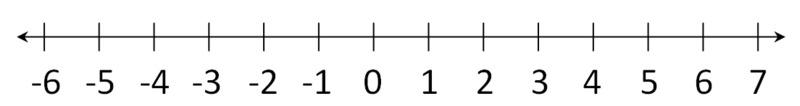
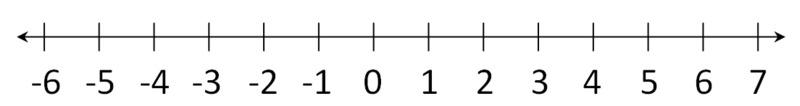
Monday

1. Solve: 3(4 – 2) + 2(6 ÷ 2)
2. Combine all like terms: 4 + 2x + 7 – x – 3
3. Distribute AND THEN combine all like terms: 3(x – 7) + 2x – 2(x + 1)
4. Model -5 and 3 using Heaps and Mounds:  
     
   -5 \_\_\_\_\_\_\_\_\_\_\_\_\_\_ 3 \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_
5. Solve: |-4| – 1

Tuesday

1. Using the symbols below and zero pairs, what is -2 + 3?  
   + + +  
    - -
2. Using symbols and zero pairs, what is 5 + (-7)?
3. Using heaps and holes, what is 6 + (-2)?  
   \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_
4. Using heaps and holes, what is -7 + 3?  
   \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_
5. Using a number line, what is 4 + (-6)?  
   

Wednesday

1. Using the symbols below, what is 5 – 2?  
   + + + + +
2. Using symbols and zero pairs, what is 3 – 5?
3. Using heaps and holes, what is 2 – 6?
4. Using heaps and holes, what is -7 – 4?
5. Using a number line, what is 5 – 8?  
   

Thursday

1. Using any method, what is 2 – 6?
2. Using any method, what is -3 + 5?
3. Using any method, what is -1 + 8?
4. Using any method, what is 4 – 9?
5. Using any method, what is 3 – (-4)?