

Monday

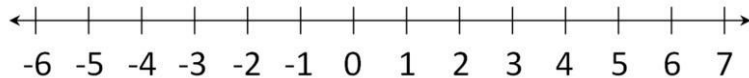
1. Solve: $3(4 - 2) + 2(6 \div 2)$
2. Combine all like terms: $4 + 2x + 7 - x - 3$
3. Distribute AND THEN combine all like terms: $3(x - 7) + 2x - 2(x + 1)$
4. Model -5 and 3 using Heaps and Mounds:
-5 _____ 3 _____
5. Solve: $|-4| - 1$

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 $6 + (-2)$?

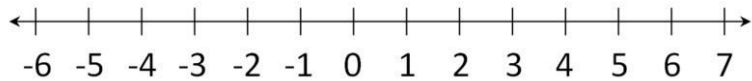
4. Using heaps and holes, what is $-7 + 3$?

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 $3 - (-4)$?