Name: \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ Date:\_\_\_\_\_\_\_

***Test Review – Integers***

*Adding & Subtracting Integers*

1. 40 – (-4) =
2. 8 – (-2) + 3 =
3. -1 – 5 =
4. -7 – 4 + 11 =
5. -9 + -4 =
6. 12 + (-5) – 6 =
7. -19 – 23 =
8. 9 – 2 =

*Multiplying & Dividing Integers*

1. (-2)(-3) =
2. 8 • (-7) =
3. (-3)(-4)(-2) =
4. (-49) ÷ (-7) =
5. $\frac{-45}{-5}$ =
6. 36 ÷ (-9) =
7. (-5)(3)(-10) =
8. 121 ÷ -11 =
9. -120 ÷ 30 =
10. $ \frac{-48}{ 12}$ =

*Order from least to greatest*

1. -12, 14, 5, -7, 0, 1, 4
2. -40, -12, -60, 1, $\frac{7}{8}$
3. 20%, , 90%, , 0.60
4. Evaluate:  (Absolute Value)
5. Evaluate:  (Absolute Value)
6. Compare: -5 ○ -3
7. Compare: -45 ○ -47
8. The number line below represents which addition expression?



1. Model: -3 + 6 (use 🞅 = 1 ● = -1)
2. In New York City, the temperature was -5 ºF in the morning. By the end of the day, the temperature had risen 26 ºF. What was the temperature at the end of the day?
3. During a football game, a team lost 5 yards on every play for three plays. If they started on the 20 yard line, where were they at the end of the third play?

*Bonus Questions*

1. 2(14 – 22) – 100  4 =
2. $(-5)(7)$ + (-45) =
3. (-6 + 12) – 20 =
4. $-2\frac{1}{4}$ + $1\frac{1}{3}$ =
5. A balloon is 53 feet above the ground. It rises 165 feet; then it drops 67 feet; then drifts 23 feet East. How many feet above the ground is the balloon now?