***Integers Round Robin—Round 1: Dividing Integers***

***Solve neatly in pencil, circle your answers, and show your work!***

***5.*** 81 ÷ -9 =

***6.*** – 34 ÷ (-2) =

***7.*** 99 ÷ -11 =

***8.*** 150 ÷ - 25 =

1. -25 ÷ 5 =
2. 100 ÷ (- 10) =
3. -144 ÷ (-12) =
4. -36 ÷ 6 =

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***Integers Round Robin—Round 2: Multiplying with Integers***

***Solve neatly in pencil, circle your answers, and show your work!***

1. 5 x -7 =
2. -8 x -3 =
3. -3 x -6 =
4. 4 x -10 =
5. -7 x -7 =
6. 12 x -12 =
7. -11 x 3 =
8. -9 x -9 =
9. 6 x –3 =

10. 6 x – 7 =

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***Integers Round Robin —Round 3: Adding Integers***

***Solve neatly in pencil, circle your answers, and show your work!***

 (-4) + 6 = 14 + (-21) =

 3 + (-9) = -5 + (-9) =

 5 + (-5) = 0 + (-10) =

 -13 + 8 = 8 + (-4) =

 6 + (-2) = -15 + 20 =

 10 + (-12) = 10 + (-10) =

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***Integers Round Robin —Round 4: Subtracting Integers***

***Solve neatly in pencil, circle your answers, and show your work!***

 (-4) – 6 = 14 – 21 =

 3 – (-9) = -5 – (-9) =

 5 – (-5) = 0 – 10 =

 -13 – 8 = 8 – 4 =

 6 – (-2) = 15 – 20 =

 10 – 12 = 10 – (-10) =

***Integers Round Robin —Round 4: Subtracting Integers***

***Solve neatly in pencil, circle your answers, and show your work!***

 (-4) – 6 = 14 – 21 =

 3 – (-9) = -5 – (-9) =

 5 – (-5) = 0 – 10 =

 -13 – 8 = 8 – 4 =

 6 – (-2) = 15 – 20 =

 10 – 12 = 10 – (-10) =

***Integers Round Robin —Round 5: Absolute Value***

***Solve neatly in pencil, circle your answers, and show your work!***

1. |-8| + |9| =
2. | 2 + -4| =
3. |3 – 6| =
4. |22| + |-21| =
5. |-4 + -4| =
6. |-5 + 1| =
7. |32| + |-4| =

***Integers Round Robin —Round 5: Absolute Value***

***Solve neatly in pencil, circle your answers, and show your work!***

1. |-8| + |9| =

5. |-4 + -4| =

1. |-5 + 1| =
2. |32| + |-4| =
3. | 2 + -4| =
4. |3 – 6| =
5. |22| + |-21| =

***Integers Round Robin —Round 6: Word Problems***

***Solve neatly in pencil using QDAWG, circle your answers, and show your work!***

**3) BUSES** Melanie, Byron, and Chin are all

waiting at the bus stop. Melanie’s bus

leaves at 10 minutes after noon.

Byron’s bus leaves at 15 minutes before

noon. Chin’s bus leaves at 5 after noon.

Arrange the three according to who will

leave the bus stop first.

**1) SCIENCE** For each kilometer above

Earth’s surface, the temperature

decreases 7\_C. If the temperature at

Earth’s surface is \_8\_, what will be

the temperature 7 kilometers above

the surface?

2) **BASKETBALL** During a high school

basketball game, the home team scored

51 points and the opponents scored 62

points. What is the point differential

(the difference between the number of

points scored by a team and its

opponent) for the home team?

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