Spiral Review $-7^{\text {th }}$ Grade Math
$\qquad$ Period: 234567

## Week 4

| 1. $7 \frac{1}{2} \div 1 \frac{1}{2}=$ | 6. $\|-6+3\|$ |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
| A. 3 | A. -9 |  |  |  |
| B. 5 | B. -3 |  |  |  |
| C. 6 | C. 3 |  |  |  |
| D. 7 | MS7 2-1 and MS7 2-2 |  |  |  |
| MS7 3-11 |  |  |  |  |
| 2. Which value is NOT equal to the absolute value of 50? | 7. Which of the following is a number less than 0 ? |  |  |  |
|  | A. $\|0\|$ |  |  |  |
| A. $\|-50\|$ | B. $\|-1\|$ |  |  |  |
| B. $\|50\|$ | C. $\|1\|$ |  |  |  |
| C. 50 | D. $-\|1\|$ |  |  |  |
| D. -50 MS7 2-1 |  |  |  |  |
|  | MS7 2-1 |  |  |  |
| 3. Which value is the opposite of 4 ? <br> A. $\|4\|$ <br> B. -4 <br> C. $-(-4)$ <br> D. $\|-4\|$ <br> MS7 2-1 | 8. What is the difference of 679 and -130? |  |  |  |
|  |  |  |  |  |
|  | A. -809 |  |  |  |
|  | B. -549 |  |  |  |
|  | C. 549 |  |  |  |
|  | D. 809 |  |  |  |
|  |  |  |  | MS7 2-3 |
| 4. Jacob collected some rocks for a rock garden. The rocks weighed $13.05,13.55,13.055$, and 13.5 kilograms. Which shows the weight of the rocks in order from greatest to least? | 9. During the gymnastics meet, Danielle received the following scores for her performance on the balance beam. |  |  |  |
|  | Judge A | Judge B | Judge C | Judge D |
|  | 8.97 | 8.87 | 8.78 | 8.98 |

A. $13.55,13.5,13.055,13.05$
B. $13.55,13.055,13.5,13.05$
C. $13.05,13.055,13.5,13.55$
D. $13.05,13.5,13.055,13.55$

Which judge gave her the least score?
A. Judge A
B. Judge B
C. Judge C
D. Judge D
5. What is the sum of -234 and -424 ?
A. -658
B. -190
C. 190
D. 658

MS7 2-2
A. $-5^{\circ} \mathrm{C},-3^{\circ} \mathrm{C},-2^{\circ} \mathrm{C}, 0^{\circ} \mathrm{C}$, and $1^{\circ} \mathrm{C}$
B. $-2^{\circ} \mathrm{C},-3^{\circ} \mathrm{C},-5^{\circ} \mathrm{C}, 0^{\circ} \mathrm{C}$, and $1^{\circ} \mathrm{C}$
C. $-5^{\circ} \mathrm{C},-3^{\circ} \mathrm{C},-2^{\circ} \mathrm{C}, 1^{\circ} \mathrm{C}$, and $0^{\circ} \mathrm{C}$
D. $0^{\circ} \mathrm{C}, 1^{\circ} \mathrm{C},-2^{\circ} \mathrm{C}, 1-3^{\circ} \mathrm{C}$, and $-5^{\circ} \mathrm{C}$

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11. What is the value of the expression below?

$$
52-|-15|
$$

A. 37
B. 38
C. 67
D. 82
12. $-\frac{1}{2}-12+(-2)=$ MS7 2-3
17. $6+\frac{1}{2}-(-5)=$
A. -12
A. -6
B. $-14 \frac{1}{2}$
C. 12
D. $14 \frac{1}{2}$

MS7 3-8
13. The temperature in the afternoon was $-2^{\circ} F$. The temperature rose 12 degrees overnight. What was the temperature the next morning?
A. $-14^{\circ} F$
B. $2^{\circ} \mathrm{F}$
C. $10^{\circ} \mathrm{F}$
D. $14^{\circ} F$

MS7 2-2
14. $-1.5+(-2)=$
A. -3.5
B. -3
C. 3
D. 3.5
B. $-11 \frac{1}{2}$
C. $11 \frac{1}{2}$
D. 6

MS7 2-3 and MS7 2-4
18. At the football game, Jose carried the ball four times. He had a loss of 15 yards, a gain of 2 yards, a loss of 5 yards, and a gain of 7 yards. What was his combined yardage?
A. -29 yards
B. -20 yards
C. -11 yards
D. 9 yards

MS7 2-2
19. Which expression best represents the distance from -3 to 7 on a number line?
A. -3-7
B. $|-3|-|7|$
C. $|-3-7|$
D. $|7|-|3|$

MS7 3-2
15. Simplify the expression below.

$$
8-|-15|
$$

A. $|-7|$
B. -7
C. $|7|$
D. 87

MS7 2-3
20. $|5-3|-|5|+|-3|=$
A. -6
B. -3
C. 0
D. 6

