

Name _____



edHelper.com

Date CDL Day 3-30-20

Integers

Write an integer to represent each description. *Write either a positive or a negative number.*

1. One hundred thirty-two feet <u>above</u> sea level. <i>132 positive</i>	2. A <u>loss</u> of \$41,814 on an investment. <i>negative - \$41,814</i>
3. The stock market <u>went down</u> 164 points today. <i>-164 negative</i>	4. A gain of twelve pounds.
5. The football player had a 19 yard loss on the play.	6. The opposite of -358.
7. A pay cut of \$3,000.	8. A profit of \$30,481 on an investment.
9. The stock market went up 161 points today.	10. A raise of \$2,500.
11. 19° below zero.	12. Seventy-six feet below sea level.
13. 69° above zero.	14. An altitude of 6300 feet.

Name _____



edHelper.com

Date CDL Day 3-31-20

Integers

Put the integers in order from least to greatest.

1. 33, 57, -68, 34, -58, 39, -55, -45, 21, -63, 55, 52 <i>-68, -63, -58, -55, -45, 21, 33, 34, 39, 52, 55, 57</i>
2. 45, 25, -67, 44, -52, -66, 38
3. 10, -11, -10, -4, -6, 9, 5
4. 17, 33, -20, 24, 34, 31, -28
5. -31, 19, -7, 15, -30, -29, -20, -28, 32
6. 54, -55, -30, 7, 34, -49, -9, 40, 26
7. -3, 4, 2, -17, 28, 30, 39, -23, 13, 3
8. 39, -23, -11, 34, 23, 15
9. 32, 43, -7, -18, 2, 31, 7, -11, -24, -2, -43
10. -11, -18, -37, 17, 4, -9, -3, 27, 29

>

Name _____

Date CDL Days
4-1-20

Evaluate Expressions

Complete by evaluating each expression.

1. $\frac{g}{2} + 8$ for $g = 14$ $\frac{14}{2} + 8$ $7 + 8 = 15$	2. $7c$ for $c = 8$ $7 \cdot 8 = 56$	3. $6s - 32$ for $s = 6$ $6 \cdot 6 - 32$ $36 - 32 = 4$
4. $5v + 22$ for $v = 2$	5. $\frac{y}{4} + 4$ for $y = 20$	6. $8w - 14$ for $w = 7$
7. $2q$ for $q = 5$	8. $9p + 16$ for $p = 3$	9. $3r$ for $r = 6$
10. $4f$ for $f = 7$	11. $3e + 35$ for $e = 3$	12. $2u + 18$ for $u = 8$