

Math Class
September 13th to 17th, 2021
7th Grade ABC
Lesson: Positive and Negative Numbers
Mrs. Michelle Alvarez

Student's Name: _____ 7th Grade _____

Evaluative Activity 10%

Instructions:

Write and solve the exercises in your notebook.

Then, write the answers in the following link.

When you upload in Edubox: take a picture of the process you did in your notebook and upload a screenshot for the evaluation in forms.

The questions are based on integers and how to find the integers using a number line.

I. Select the integers in the given numbers:

1; 8; 3749; -7; 719; 0;
-12; -1; 900; 1099; -256; 1000;

II. Express the given situation as positive or negative integers: (write positive or negative)

a. Going 15th floors above the ground. _____

b. Moving 30 m below sea level. _____

c. Withdrawing \$6500 from a bank. _____

d. Going 2 floors above the ground. _____

e. Flying 3500 km above the sea level. _____

III. Show the given integers on the number line: (send the picture of this exercise in your notebook)

-8

6

-4

0

1

This part is in your notebook

IV. Write all the integers between the numbers (write them in the line in the correct order)

- a. -2 and +5: _____
- b. -3 and +3 _____
- c. -12 and -7 _____
- d. -7 and -3 _____

V. State whether the statements are true or false: (write true or false)

- a. The smallest integer is 0. _____
- b. The opposite of -17 is 17 _____
- c. The opposite of zero is zero. _____
- d. Every negative integer is smaller than 0. _____
- e. 0 is greater than every positive integer. _____
- f. Since, zero is neither negative nor positive; it is not an integer. _____

VI. Write the opposite integer of each number:

- a. 6 _____
- b. 115 _____
- c. -682 _____
- d. -777 _____
- e. -9 _____
- f. -54 _____
- g. 1000 _____
- h. 0 _____