Name: Karla Morales U1L12 Date: 8/30/18

EXIT TICKET

Self-assessment	I mastered the learning objective today.	I am almost there.	Need more practice and feedback.
Teacher feedback	You mastered the learning objective today.	You are almost there.	You need more practice and feedback.

1) Assume $x > 0$ and $y < 0$. For each statement, determine whether it is sometimes, never or always true. Explain your answer.

a) $x + y > 0$ $2+(-1)=1$ $1+(-2)=-1<0$

It could only be sometimes true because if x had a greater value than y, the x, being positive, the answer would be positive. But, if y had a bigger absolute value (ex. -2) and x was smaller (ex. 1) then the answer's sign would be the greater value's sign.

b) $y - x < 0$ $-1-5=$ $-5-3=$ $-3-5=-8<0$ $-2-2=0=0$

This expression will always end up at a number with a smaller value than 0 because if y, was a negative, it would be the same as a negative - positive = negative. No matter if y had a greater absolute value, you're still in a way taking away more from the negative, which makes my answer a negative at all times.

Name: Kamillah Cervantes 11L12 Date: 8/01/18

EXIT TICKET

Self-assessment	I mastered the learning objective today.	I am almost there.	Need more practice and feedback.
Teacher feedback	You mastered the learning objective today.	You are almost there.	You need more practice and feedback.

1) Assume $x > 0$ and $y < 0$. For each statement, determine whether it is sometimes, never or always true. Explain your answer.

a) $x + y > 0$ $3 + (-2) = 3 - 2 = 1$ $5 + (-6) = 5 - 6 = -1$

It is sometimes, for example if the positive number is smaller than the negative number, the answer will be a negative which means it is less than 0. The answer is sometimes.

b) $y - x < 0$ $-2 + (-3) = -5$ $-5 - 7 = -5 + (-7) = -12$

The answer is always because when you subtract a positive from a negative, it is like adding a negative to a negative, which results in another negative which is less than 0. The answer is always.

Name: Jose H U1L12 Date: 5/31/16

EXIT TICKET

Self-assessment	I mastered the learning objective today.	I am almost there.	Need more practice and feedback.
Teacher feedback	You mastered the learning objective today.	You are almost there.	You need more practice and feedback.

1) Assume $x > 0$ and $y < 0$. For each statement, determine whether it is sometimes, never or always true. Explain your answer.

a) $x + y > 0$

This is sometimes true because it is dependent on whether the larger number is negative or positive (because you keep the sign of the larger number).

b) $y - x < 0$

This is always true because no matter what you are subtracting a positive or negative which makes the answer bigger (on the side of the positive) so it will always be a negative).

Name: Michelle Lopez U1L12 Date: 8-31-18

EXIT TICKET

Self-assessment	I mastered the learning objective today.	I am almost there.	Need more practice and feedback.
Teacher feedback	You mastered the learning objective today.	You are almost there.	You need more practice and feedback.

1) Assume $x > 0$ and $y < 0$. For each statement, determine whether it is sometimes, never or always true. Explain your answer.

a) $x + y > 0$ A (+)

Ex. 7+(-10)

This will be sometimes because you can add a negative bigger than a positive, which will be less than 0.

b) $y - x < 0$ Answer: Always -7-8

This will always be less than zero because you already have a negative number, and they you subtract a positive.

Name: Valerie H 4.1.2 Date: 8/31/18

EXIT TICKET

Self-assessment	I mastered the learning objective today.	I am almost there.	Need more practice and feedback.
Teacher feedback	You mastered the learning objective today.	You are almost there.	You need more practice and feedback.

1) Assume $x > 0$ and $y < 0$. For each statement, determine whether it is sometimes, never or always true. Explain your answer.

a) $x + y > 0$

This statement is

↳ Sometimes because it depends on if the negative or positive number is bigger. If the negative is larger its a negative if the positive is its a positive.

b) $y - x < 0$

It will always be greater because, no matter what numbers you put you are subtracting a negative so it'll be positive.

U1L12

Name: Angelica Date: August 20, 2018

EXIT TICKET

Self-assessment	I mastered the learning objective today.	I am almost there.	Need more practice and feedback.
Teacher feedback	You mastered the learning objective today.	You are almost there.	You need more practice and feedback.

1) Assume $x > 0$ and $y < 0$. For each statement, determine whether it is sometimes, never or always true. Explain your answer.

a) $x + y > 0$

It's sometimes because if x is positive and y is negative than it will be sometimes. Also x has to have a bigger # than 0 because in the expression $x > 0$ it shows that x is greater than 0. And y is negative so any number will be negative

b) $y - x < 0$

It's always because y is negative and x is positive so it will always be true.

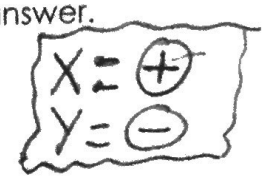
Name: Pablo Vargas U1L12 Date: _____

EXIT TICKET

Self-assessment	I mastered the learning objective today.	I am almost there.	Need more practice and feedback.
Teacher feedback	You mastered the learning objective today.	You are almost there.	You need more practice and feedback.

1) Assume $x > 0$ and $y < 0$. For each statement, determine whether it is sometimes, never or always true. Explain your answer.

a) $x + y > 0$



Sometimes because when adding different signs the rule is that the + sign is changed to subtraction.

b) $y - x < 0$

Always because a negative − a positive is a negative.

Name: Arisel Barreto U1L12 Date: ____________

EXIT TICKET

Self-assessment	I mastered the learning objective today.	I am almost there.	Need more practice and feedback.
Teacher feedback	You mastered the learning objective today.	You are almost there.	You need more practice and feedback.

1) Assume $x > 0$ and $y < 0$. For each statement, determine whether it is sometimes, never or always true. Explain your answer.

a) $x + y > 0$

it is sometimes true because x+y = a is a positive and negitive number.

b) $y - x < 0$

it will allways be true because it is a negitive number first and a positive number last