Name: Karla Morales

WLIZ

Date: 8/30/18

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

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

It could only be sometimes true become if x had a greater value than y, the x, being positive, the arguir would be just a list, if y had a begger absolute value (ex. -2) and x was smaller (ex. i) then the answer's sign would be the greater value's sign.

-1-5: -5-3: -3-5:4-6 -2-2=0:0

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

Name: Mamillah Cervantes ULIZ

Date: 8/8//18

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

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

9/x+y>0=3-2=1

5+(-6)=5-6=-1

positive number is smaller than the hegative number is smaller than the hegative number the answer will be a negative which precess is less than O. The amount somethings.

 $\sqrt{12-3} = -2+(-3) = -5$  -5-7 = -5+(-7) = -5

The answer is always because when you subtract a positive from a regarder it is like adding a regertive to a negative which results in another negative which results in O. The answer is always.

		EXIT TICKET	
elf- assessment	mastered the learning objective today.	I am almost there.	Need more practice and feedback.
eacher eedback	You mastered the tearning objective today.	You are almost there.	You need more practice and feedback.
•	$\widehat{x} > 0$ and $\widehat{y} < 0$ . For each storue. Explain your answer.	atement, determine wheth	ner it is sometimes, never or
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by y-x	< 0		
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Name:	MICK	116	COPEZ	

ULIZ

Date: 8-31-18

**EXIT TICKET** 

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

We 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 a negative bigger than a positive, which will be less than O. coly-x<0 Answer: Always -7-8 This will always be less than Zero because you aiready have a negative number, and they you Subtract a positive.

Name: Jal	Hoirs	11112	Date: 8/31/18	
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Self- assessment	I mastered the learning objective today.	I am almost there.	Need more p feedback.	practice and
Teacher feedback	You mastered the learning objective today.	You are almost the	e. You need mo feedback.	ore practice and
	x > 0 and y < 0. For each st rue. Explain your answer. > 0	atement, determi	ne whether it is some	times, never or
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its	a negative if the			
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Name:	Angelica
Name:	T YETICH

ULLIZ

Date: August 24,2019

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

 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 sometimes because of 245 positive and y is negative than 91 will be sometimes. Also 2 has to have a kinger of the O because in the expression 2>0 41 shows that 245 peater than 0. And y is negative so any number will be never to

b) y-x<0

It's always because y is negative and it's posite to

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I mastered the learning	I am almost there.		Need more practice and feedback.
You mastered the learning	You are almost the	ere.	You need more practice and feedback.
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	objective today. You mastered the learning objective today.  > 0 and y < 0. For each stoue. Explain your answer.    O	I mastered the learning objective today.  You mastered the learning objective today.  You are almost the objective today.	I mastered the learning objective today.  You mastered the learning objective today.  You are almost there.  You are almost there.  You are almost there.  You are almost there.  You are almost there.

Name: A150 Barreto UILIZ EXITTICKET Date:			
Self-	I mastered the learning	I am almost there.	Need more practice and
assessment Teacher feedback	objective today. You mastered the learning objective today.	You are almost there.	feedback.  You need more practice and feedback.
1) Assume x always tru	ue. Explain your answer.	atement, determine w	hether it is sometimes, never or
it is sometimes two because			
X+V= a is a positive and resitive			
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question and the second section of the second			
b  y-x<	0		
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