Introduction to Integers											
Use the words in the box to complete each sentence.											
	negative	positive	minus	plus	left	right					
1.	Integers that c	are greater than ze	ero are called			numbers.					
2.	Integers that c	are less than zero o	are called		r	numbers.					
3.	On a number have the grec	line, the numbers itest value.	located the fu	urthest to the	9						
4. 5.	On c have Neg										
6.	Positive numb	ers sometimes hav	ve a		sign be	efore them.					
Now answer these questions.											
7.	ls it possible fo	r a negative numl	ber to be grec	iter than a p	positive num	ber? Explain.					
8.	What is the smallest negative integer? Explain.										

ANSWER KEY

Introduction to Integers

				3 -						
Use the words in the box to complete each sentence.										
	negative	positive	minus	plus	left	right				
1.	Integers that a	re greater than ze	ero are called <u>i</u>	positive nui	nbers.					
2.	Integers that a	re less than zero c	are called <mark>neg</mark>	<mark>ative</mark> numb	ers.					
3.	On a number li value.	ine, the numbers	located the fu	rthest to the	e <mark>right</mark> have	the greatest				
	On c alue. Please log in or register to download the printable version of this worksheet.									
5.	Neg									
6.	Positive numbers sometimes have a plus sign before them.									
Now answer these questions.										
7.	Is it possible for a negative number to be greater than a positive number. Explain.									
	No, negative numbers are all less than positive numbers. All negative numbers are less than zero. All positive numbers are greater than zero.									
8.	What is the smallest negative integer? Explain. <u>There is no "smallest negative integer." You can have an infinite number of</u> <u>negative numbers.</u>									