

Name: Class:

Absolute value and opposit intergers

1.	Find the absolute value of each number of t	he following expressions. 5. 63 =
2.	20 =	6. -40 =
3.	53 =	7. -1 =
4.	-1,569 =	8. 0 =
9.	What is the opposite of 39?	
10.	What is the opposite of 8?	
11.	What is the opposite of 0?	
12.	What is the opposite of -1?	
13.	What is the opposite of -300?	
14.	What is the opposite of 3, 250?	
15.	What is the opposite of -50?	



© http://mathskills4kids.com

mathskills4kids

N. I.	<u> </u>	
Name:		
Name:	Cluss:	

Absolute value and opposit intergers

	Find the absolute value of each number	of the fo	llowing	expr	essions.			
1.	-18 = (18)	5.	63	=	63	3		
			100					
2		6	1 401		40			
2.	20 = 20	6.	-40	=	40			
3.	53 = (53)	7.		=	(1)			
4.	[-1,569] = (1,569)	8.	0	=	$\left(\begin{array}{c}0\end{array}\right)$			
9.	What is the opposite of 39?							
	the opposite of 39 is -39							
	the opposite of our is our							
10.	What is the opposite of 8?							
10.	the opposite of 8 is -8							
	the opposite of 6 is -6							
11	What is the apparite of O2							
11.	What is the opposite of 0?							
	the opposite of 0 is 0							
12.	What is the opposite of -1?							
	the opposite of -1 is 1							
13.	What is the opposite of -300?							
	the opposite of -300 is 300							
14.	What is the opposite of 3, 250?					7	100	
	the opposite of 3, 250 is -3, 250							
							1	
15.	What is the opposite of -50?							
	the opposite of -50 is 50							