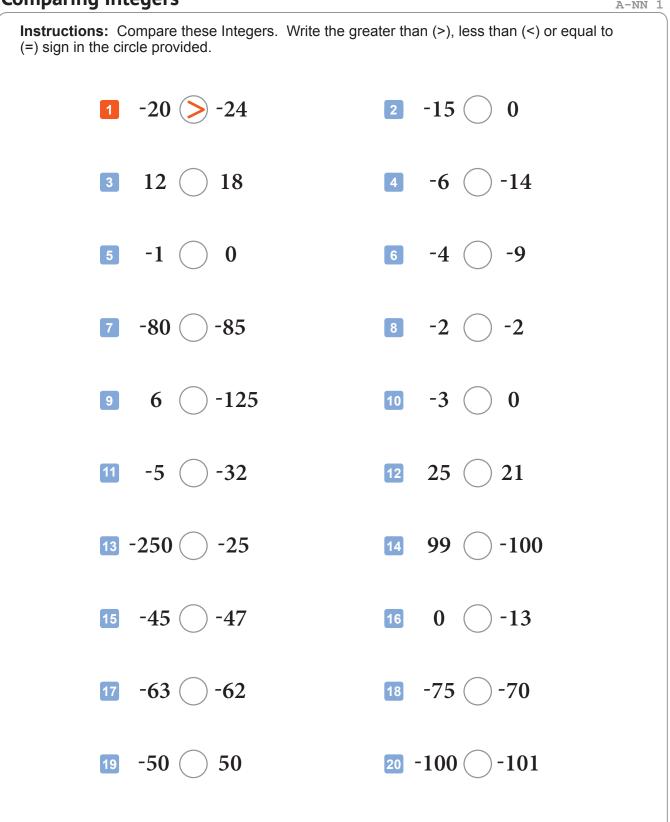


Date:

Comparing Integers





Date:

Ordering Integers

Instructions: Rearrange each set of numbers b to greatest).	elow in order from smallest to biggest (least
1 0, -15, 7, -12	2 -30, 0, -18, 10
-15 -12 0 7	
3 -1, 1, -8, 8	4 -25, -20, -45, -50
5 16, 0, -25, -24	6 -17, -16, -18, -15
7 -10, 10, -1, 100	8 -7, -99, 7, -30
9 -3, -33, 11, -11	10 -1, 0, 1, $\frac{-1}{2}$

Date:

math Antics[®] Exercises

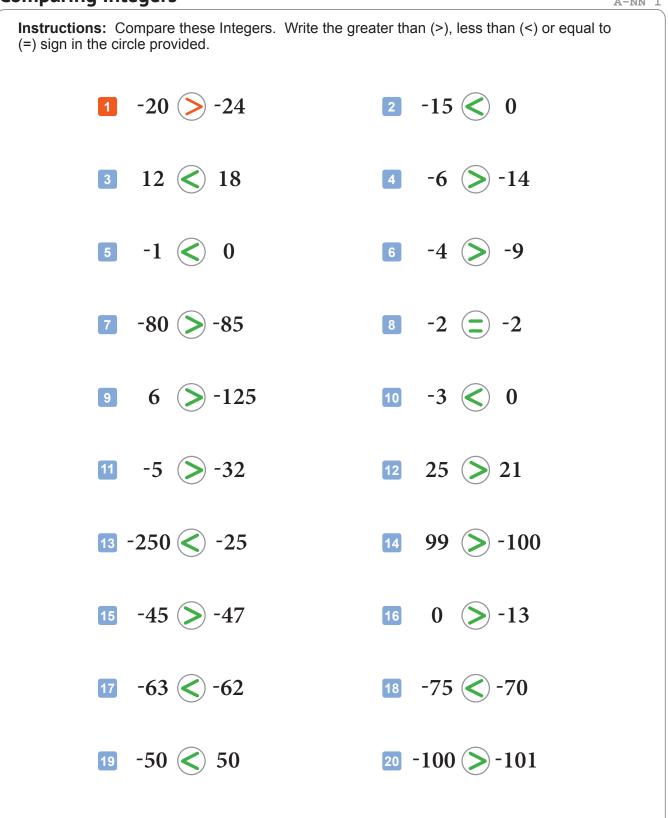
Negative Numbers

Compare these integers.	2 Compare these integers.
-10 () 1	0 🔿 -1
3 Compare these integers.	4 Compare these integers.
-9 0-7	-75 🔿 -50
5 Compare these integers.	6 Compare these integers.
12 -12	2 🔿 -35
7 Rearrange these integers in order from smallest to biggest.	8 Rearrange these integers in order from smallest to biggest.
0, 5, -7	-10, 10, 3
9 Rearrange these integers in order from smallest to biggest.	10 Rearrange these numbers in order from smallest to biggest.
-14, 2, -9, -25	$\frac{1}{2}$, -8, 0, $\frac{-1}{2}$



Date:

Comparing Integers





Date:

Ordering Integers

orderin	g integers	A-NN 2
Instruc to great		low in order from smallest to biggest (least
1	0, -15, 7, -12	2 -30, 0, -18, 10
	-15 -12 0 7	-30 -18 0 10
3	-1, 1, -8, 8	4 -25, -20, -45, -50
	<u>-8 -1 1 8</u>	<u>-50 -45 -25 -20</u>
5	16, 0, -25, -24	⁶ -17, -16, -18, -15
	<u>-25 -24 0 16</u>	<u>-18 -17 -16 -15</u>
7	-10, 10, -1, 100	8 -7, -99, 7, -30
	-10 -1 10 100	<u>-99 -30 -7 7</u>
9	-3, -33, 11, -11	10 -1, 0, 1, $\frac{-1}{2}$
	-33 -11 -3 11	-1 $\frac{-1}{2}$ 0 1

Date:

math Antics[®] Exercises

Negative Numbers

Compare these integers.	2 Compare these integers.	
-10 🔇 1	0 🔊 -1	
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-9 🔇 -7	-75 🔇 -50	
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12 🔊 -12	2 🔊 -35	
7 Rearrange these integers in order from smallest to biggest.	8 Rearrange these integers in order from smallest to biggest.	
0, 5, -7	-10, 10, 3	
<u>-7 0 5</u>	<u>-10 3 10</u>	
9 Rearrange these integers in order from smallest to biggest.	10 Rearrange these numbers in order from smallest to biggest.	
-14, 2, -9, -25	$\frac{1}{2}$, -8, 0, $\frac{-1}{2}$	
<u>-25 -14 -9 2</u>	-8 $\frac{-1}{2}$ 0 $\frac{1}{2}$	
www.mathantics.comSee Video for step-by-step solutions to each problem.© 2013 Math Plus Motion, LLC		