

**LESSON**  
**2**

**Integers and the Coordinate Plane**

**Puzzles, Twisters & Teasers: To Tell the Truth**

For each box, decide whether the statement is true or false.

If it is false, black out the box.

The remaining boxes will give you the visual effect of a number.

What is the number? \_\_\_\_\_

(Clue: The name of the number has the same number of letters as its value.)

$2 > -7$ <b>W</b>	$-1 < -6$ <b>J</b>	$-7 > 2$ <b>M</b>
$-6 < -1$ <b>U</b>	Least to greatest $-4, 8, -27$ <b>R</b>	$0 > -1.5$ <b>S</b>
$ 2  <  -3 $ <b>T</b>	$4 =  -4 $ <b>A</b>	Least to greatest $-27, -4, 8$ <b>L</b>
$ -3  <  2 $ <b>E</b>	$0 < -1.5$ <b>K</b>	$ -4  >  -3 $ <b>I</b>

Now see if you can answer the following riddle. To do so, take the letters from the boxes that you did not cross out and rearrange them.

The remaining letters are \_\_\_\_\_

What kind of suit do lawyers wear?

\_\_\_\_\_

