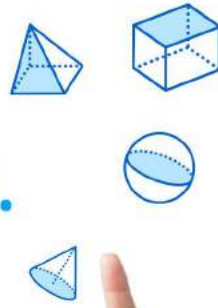


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COMPARING AND ORDERING INTEGERS WORKSHEET - 4

1) Match column 1 with correct sign in column 2.

Column 1	Column 2
a) $1 \underline{\hspace{1cm}} -2$	i) $=$
b) $-3 \underline{\hspace{1cm}} 3$	ii) $<$
c) $5 \underline{\hspace{1cm}} 5$	iii) $>$

2) Which is least? $-6 + 2$ OR $2 - 8$

3) Choose the least integer from the list shown below.
 $5, -6, 9, -12, 8, -5$

4) If an integer is 5 more than -9 , then what is that integer?

5) Choose the correct statement from the options shown below.

- a) $6 > -6$
- b) $6 = -6$
- c) $6 < -6$

6) Write an integer greater than -10 and less than -8 .

7) Put the following integers in order from greatest to least.

7	-5	-12	18
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8) Is product of 5 and -4 greater than their sum?

9) Fill in the blanks with 'greater than' and 'less than'.

- a) -13 is $\underline{\hspace{2cm}}$ -6
- b) 7 is $\underline{\hspace{2cm}}$ -2

10) State true or false: There exists an integer greater than -1 and less than 0.



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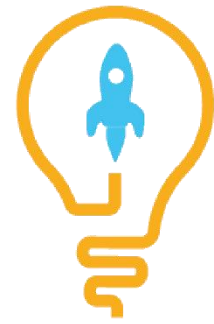
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ANSWERS

1)	a) - iii), b) - ii), c) - i)
2)	$2 - 8$
3)	-12
4)	-4
5)	a) $6 > -6$
6)	-9
7)	18, 7, -5, -12
8)	No
9)	a) less than, b) greater than
10)	False

FUN FACT

1. The sum of an integer and its additive inverse is always zero.
2. Division operation between two integers is not necessarily an integer.
3. There are infinitely many integers.

