

Chapter 1 Rational Numbers

1.1 Integers

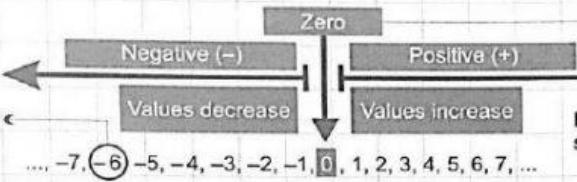
Self Practice 1.1a

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PdPc Module

- Positive numbers are numbers that are greater than 0.
- Negative numbers are numbers that are less than 0.

"-6" is read as "negative six" and not "minus six".

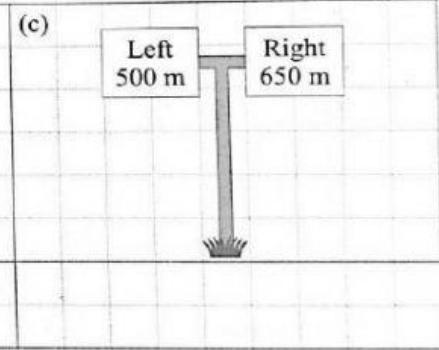
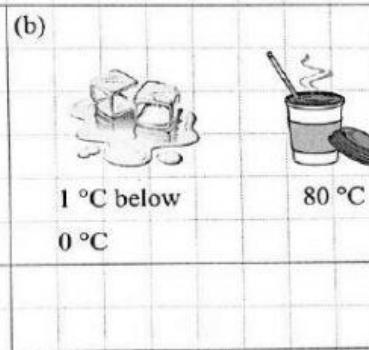
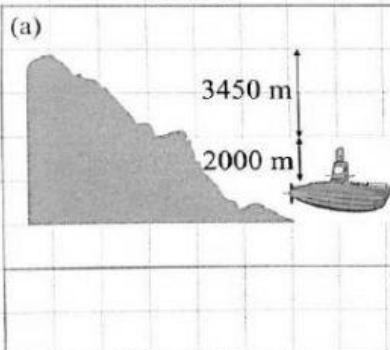


- Integers are whole numbers with a positive (+) or a negative (-) sign, including zero. For example,

0 is neither a positive nor a negative integer.

Have positive sign (+) or without any sign.

- For each of the following situation, represent two opposing changes by using positive numbers or negative numbers. **TP 1**



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- In the following table, mark '✓' for numbers that are integers and mark '✗' for numbers that are non-integers.

TP 1

1 5	- 5	0 . 7	2 $\frac{1}{3}$	1 0 2	0

- Select integers from the following list of numbers and write them in the diagram. **TP 1**

0 . 7 8,	$\frac{4}{7}$,	- 5,	6 0 2,
2 - 4,	3 . 7,	$3 \frac{1}{2}$,	- 1 . 9

