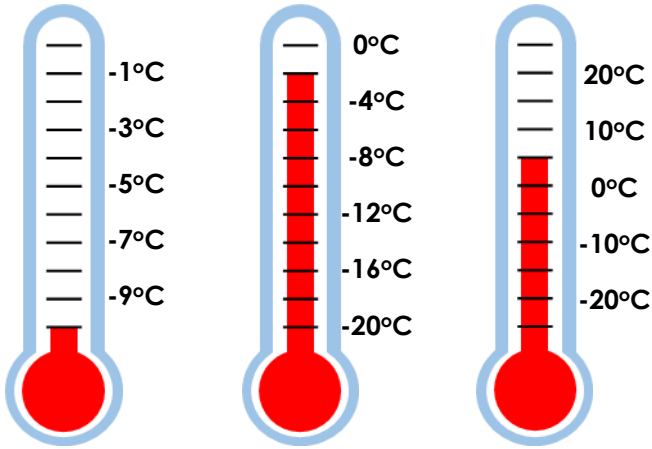


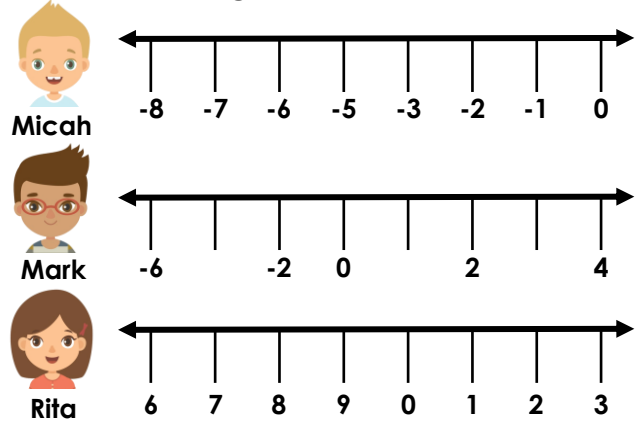
# Negative Numbers

1. Put the temperatures in order from warmest to coolest.



VF

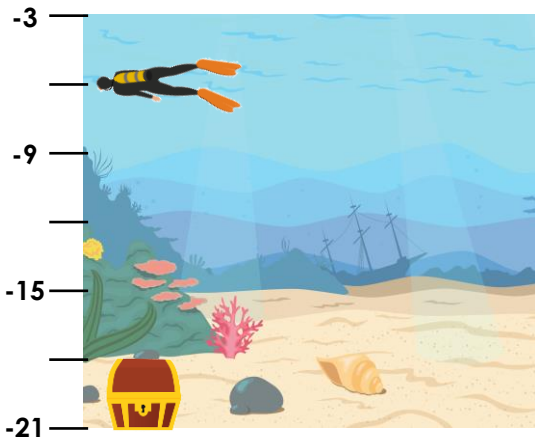
4. Three children are counting in sequences using number lines.



Explain their mistakes.

R

2. Joel uses negative numbers to represent his depth below sea level. How much further does he need to dive to reach the top of the treasure chest?

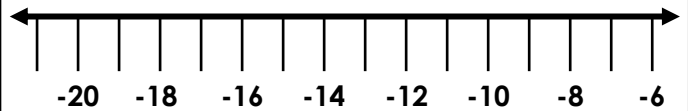


VF

5. What's my number?

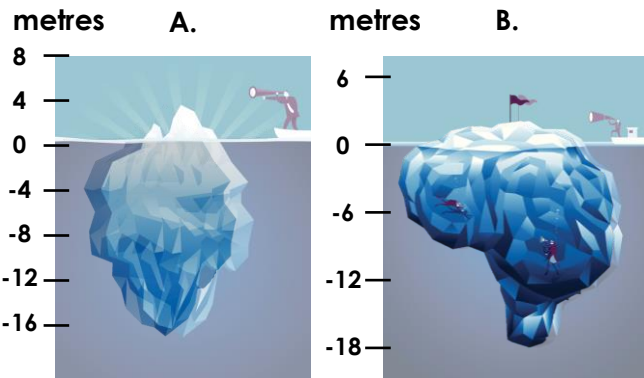
My number is between 0 and -19.  
It is a multiple of 4.  
It is a negative number less than -15.

Use the number line to help you.



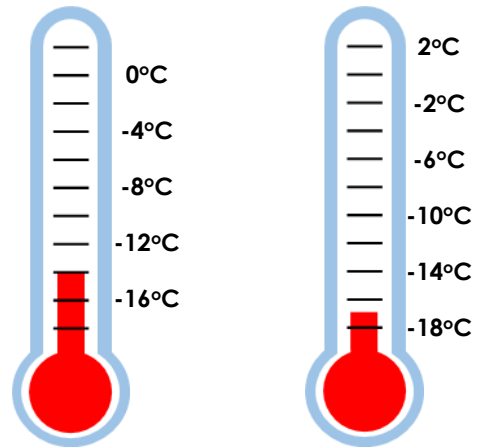
PS

3. An explorer uses negative numbers to show how far below sea level icebergs reach. Which iceberg reaches the deepest point?



VF

6. Which city is cooler? Explain how you know.



Anchorage

Ushuaia

R

## Negative Numbers

1.  $5^{\circ}\text{C}$ ,  $-2^{\circ}\text{C}$ ,  $-10^{\circ}\text{C}$
2. 12 metres
3. B reaches -18 metres.
4. Micah has skipped -4; Mark has counted in both 2s and 1s; Rita has counted backwards from 0 incorrectly.
5. -16
6. Ushuaia is the colder city as it is at  $-17^{\circ}\text{C}$ , while Anchorage is at  $-15^{\circ}\text{C}$ .