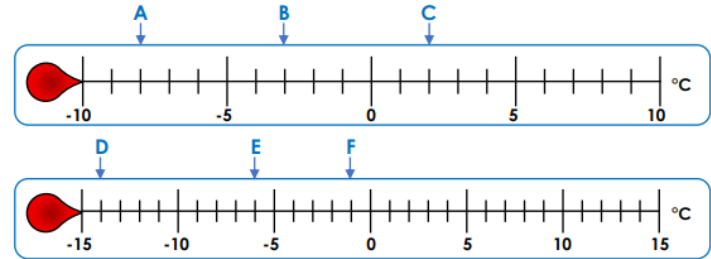


Maths Homework Y5 Mr Masingiri
 Date set: 27/01/22
 Date due: 31/01/22
 You need to complete both sections

Section 1 -

- Order these numbers in descending order:
 21221 20112 22122 21112 22211
- Partition 317,486
- $5862 \times 40 = \underline{\hspace{2cm}}$
- | | | |
|---------|-------|----|
| ? | | |
| 223,000 | 4,800 | 96 |
- $300,070 = \underline{\hspace{2cm}} + 178,587$
- List all of the prime numbers 1 - 20

Identify the temperatures marked on the thermometers.



Order the temperatures in descending order.



VF
HW/Ext

Match the starting temperature to the temperature change and its corresponding number line.

<p>A. </p> <p>B. </p> <p>C. </p>	<table border="0"> <tr> <th>Starting Temperature (Point a)</th> <th>Temperature Change (point b)</th> </tr> <tr> <td>2°C</td> <td>-12°C</td> </tr> <tr> <td>-14°C</td> <td>-9°C</td> </tr> <tr> <td>5°C</td> <td>+9°C</td> </tr> </table>	Starting Temperature (Point a)	Temperature Change (point b)	2°C	-12°C	-14°C	-9°C	5°C	+9°C
Starting Temperature (Point a)	Temperature Change (point b)								
2°C	-12°C								
-14°C	-9°C								
5°C	+9°C								



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