EXERCISE

MORE ABOUT NUMBERS

Full Name: ..... Subject : .....

Class : ..... Attendance List: ..... Date : .....

Answer all questions in the spaces provided.

1. Describe the rules for the number sequences. Then write the missing numbers.
   a. $6, 3, 0, -3,$ _____ , _____
   Rule: _____

   b. $-29, -19, -9,$ _____ $, 11, 21,$ _____
   Rule: _____

2. Order the numbers below
   a. From smallest to largest.
   $-6, -8, 0$ → _____, _____ , _____
   smallest

   b. From largest to smallest.
   $-5, 2, -2, 0$ → _____ , _____ , _____
   smallest

3. Order the temperatures from highest to lowest.
   a. $-5°C$ $15°C$ $7°C$

   _____ °C , _____ °C , _____ °C
   highest

   b. $14°C$ $-20°C$ $-21°C$ $-18°C$

   _____ °C , _____ °C , _____ °C , _____ °C
   highest

4. Order the temperatures from lowest to highest.
   a. $-3°C$ $3°C$ $-9°C$

   _____ °C , _____ °C , _____ °C
   lowest

   b. $24°C$ $-20°C$ $-2°C$ $7°C$

   _____ °C , _____ °C , _____ °C , _____ °C
   lowest

LIVEWORKSHEETS

5. Complete the table.

Temperature at first	Change	Temperature in the end
5°C	The temperature falls by 7°C.	
−4°C	It becomes 9°C warmer.	
−1°C	The temperature rises by 6°C, then falls by 10°C.	

LIVEWORKSHEETS