DIRECTED NUMBERS-SET-2	
1	On a mountain, the temperature decreases by 6.5 °C for every 1000 metres increase in height. At 2000 metres the temperature is 10 °C.
	Find the temperature at 6000 metres.
	Answer°C [2]
2	At midnight the temperature in Newtown was -8 °C. At noon the next day the temperature in Newtown was 9 °C.
	Work out the rise in temperature from midnight to noon.
	Answer°C [1]
3	Write down the difference in temperature between 8°C and -9°C.
	Answer°C [1]
	X O
4	Write down the temperature which is 5 °C below –2 °C.
	°C [1]

5	At midnight the temperature in Newtown was –8 °C. At noon the next day the temperature in Newtown was 9 °C.
	Work out the rise in temperature from midnight to noon.
	Answer°C [1]
	Answer C [1]
6	Write down the temperature which is 5 °C below –2 °C.
	°C [1]
	, C)
7	One day, at noon, in Maseru, the temperature was 17 °C. At midnight the temperature was 20 °C lower.
	Work out the temperature at midnight.
	°C [1]