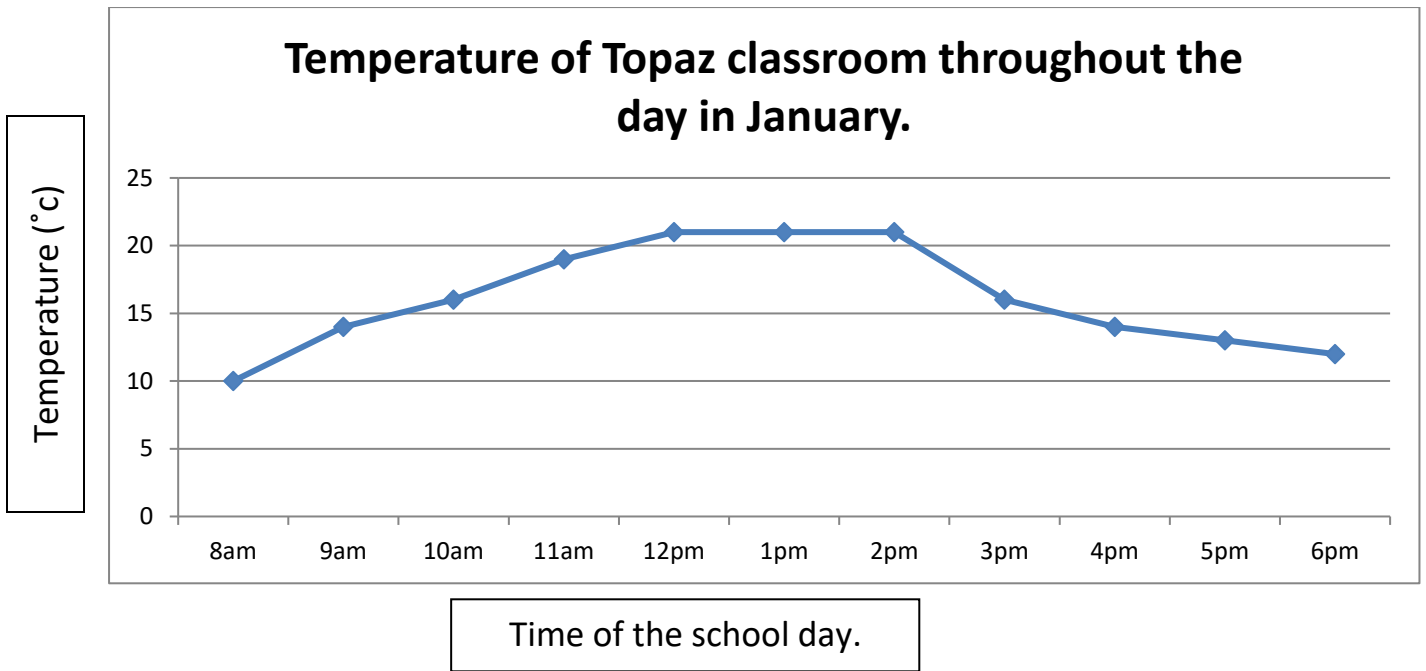


25.02.2021

LO: To be able to interpret line graphs for information.



1. What is the temperature for each hour of the day? Write these below the marks on the graph.
2. What was the warmest time of the day? Give the hour and the temperature.
3. What was the coldest time of the day? Give the hour and the temperature.
4. What is the difference between the warmest temperature and the coolest temperature?
5. What time did the temperature in the room stay the same?
6. Why was it colder in the morning?
7. Why does it get colder after 2pm?
8. Mark on the line graph what the temperatures were for every half hour.
9. Estimate the temperature it will be at 7pm.
10. Why do you think it will be that temperature?

Extension activity:

Do you think this graph would look the same during the Summer months? Explain why.