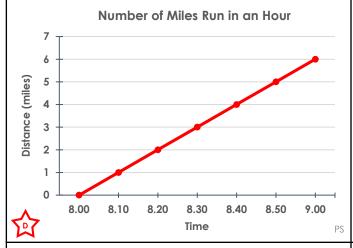
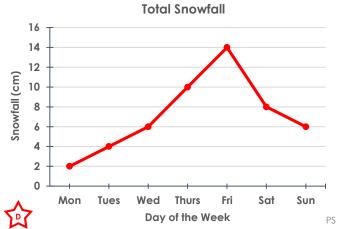
Read and Interpret Line Graphs Read and Interpret Line Graphs

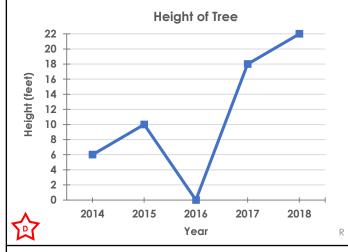
1a. By 8.50am, Bella had run 5 miles and Seth had run 6 miles. Whose performance is shown on the line graph?



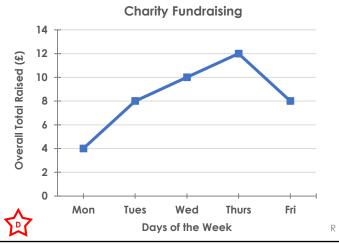
1b. Last Friday, 12cm of snow fell in Alaska, and 14cm fell in Greenland. Which country is represented on the line graph?



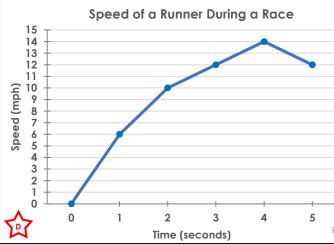
2a. Jen made a mistake when she plotted her line graph. Where do you think the mistake was made? Convince me.



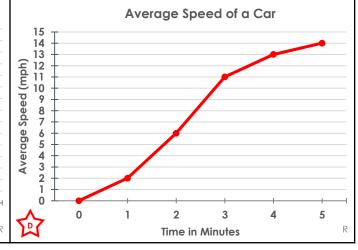
2b. Simon made a mistake when he plotted his line graph. Where do you think the mistake was made? Convince me.



3a. Freddie said that the runner took 5 seconds to reach their top speed. Is he correct? Explain why.



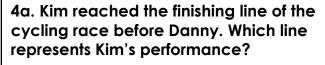
3b. Lily said that the average speed of the car decreased after 4 minutes. Is she correct? Explain why.





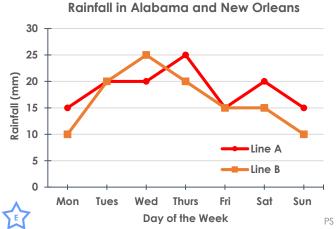
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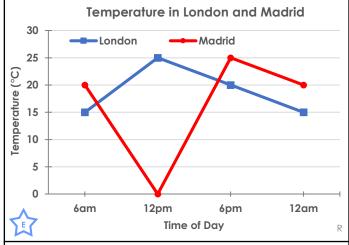




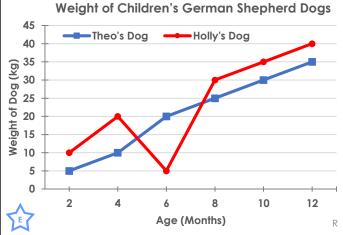
4b. Last week, it rained less in Alabama than it did in New Orleans. Which line represents Alabama's rainfall?



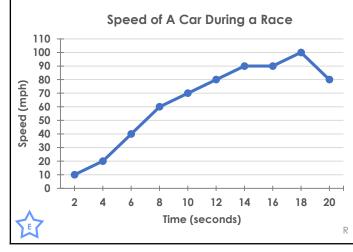
5a. Liz made a mistake when she plotted her line graph. Where do you think the mistake was made? Convince me.



5b. Martin made a mistake when he plotted his line graph. Where do you think the mistake was made? Convince me.



6a. Peter said that his car took 14 seconds to reach its top speed. Is he correct? Explain why.



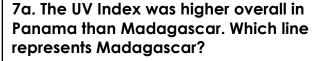
6b. Isla said that the distance she ran increased between 16 and 18 seconds. Is she correct? Explain why.

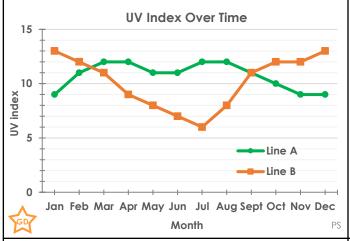




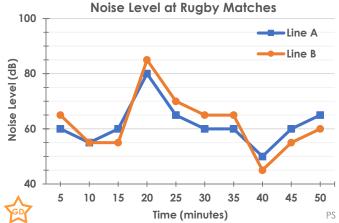
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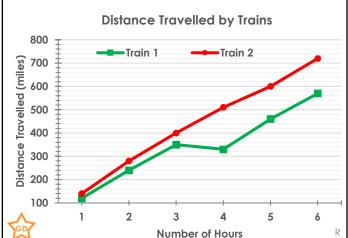




7b. The rugby match at Hull had a lower noise level overall than the match at Halifax. Which line represents the Halifax match?



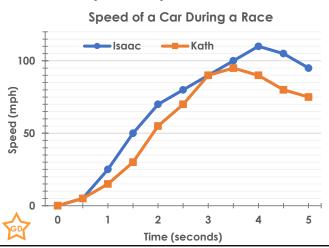
8a. Eva made a mistake when she plotted her line graph. Where do you think the mistake was made? Convince me.



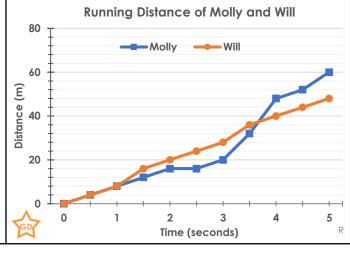
8b. Emilio made a mistake when he plotted his line graph. Where do you think the mistake was made? Convince me.



9a. Isaac said that his car took 3.5 seconds to reach its top speed. Is he correct? Explain why.



9b. Molly thinks she was quicker than Will in the first 2.5 seconds of the race. Is she correct? Explain why.





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