Line and double line graphs worksheet – Grade 6

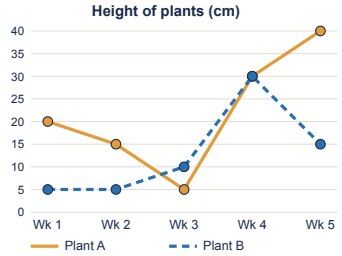
Grade 6 · Mixed level · 20 questions · **Version X5605**

Name: _____ Date: _____ Score: ___ / 20

Scan to check answers + earn stars

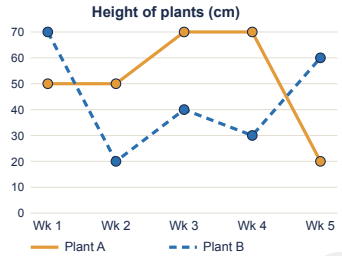
Done the worksheet? Scan the code (or enter version X5605 on this skill's page at themathmeridian.com) to check your answers online and earn stars.

1. What is the value for Plant B at Wk 4?



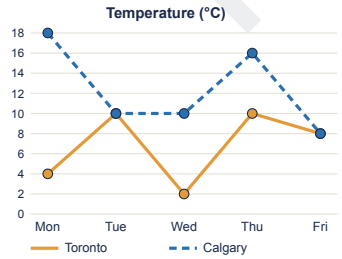
Answer: _____

2. Find the value for Plant B at Wk 3.



Answer: _____

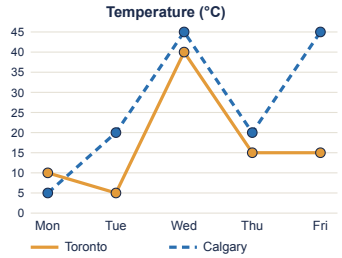
3. Find the value for Calgary at Wed.



Answer: _____

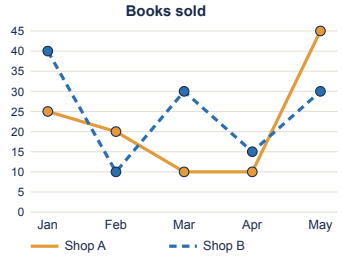
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4. What is the range of the Toronto values?



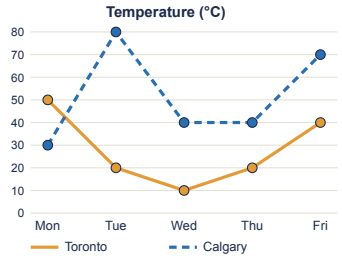
Answer: _____

5. Work out the value for Shop A at Feb.



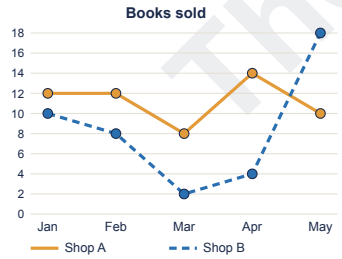
Answer: _____

6. Find the range of the Toronto values.



Answer: _____

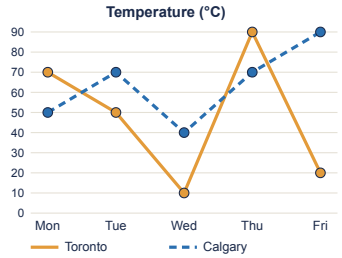
7. What is the value for Shop B at Apr?



Answer: _____

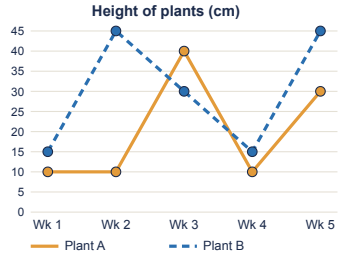
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8. Work out the mean of the Toronto values.



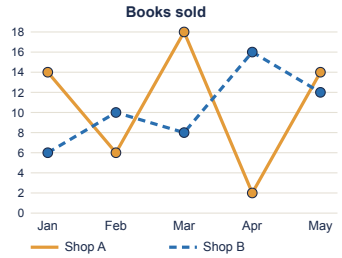
Answer: _____

9. What is the gap between the lines at Wk 4?



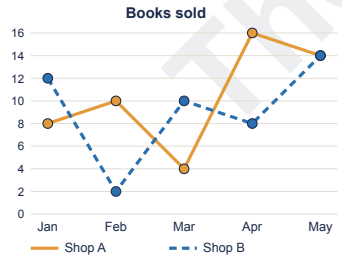
Answer: _____

10. What is the gap between the lines at Feb?



Answer: _____

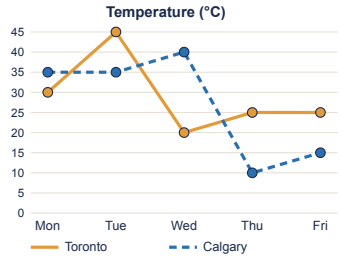
11. How much did Shop A change from Mar to Apr? Use a minus sign for a drop.



Answer: _____

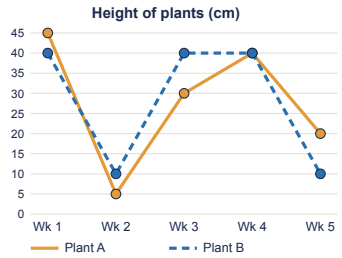
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12. What is the mean of the Toronto values?



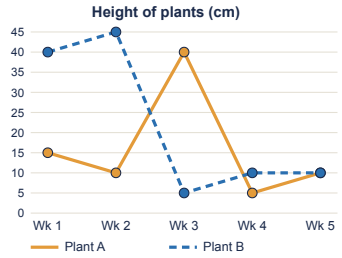
Answer: _____

13. Find the gap between the lines at Wk 1.



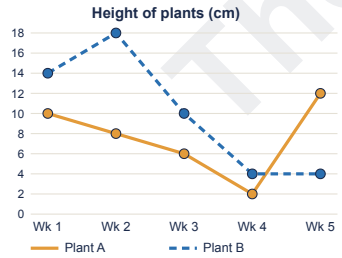
Answer: _____

14. Work out the mean of the Plant A values.



Answer: _____

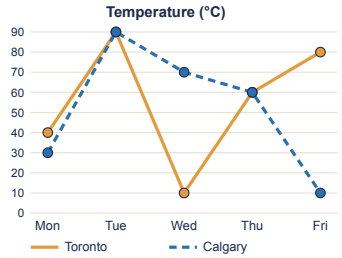
15. Which line changed more from Wk 1 to Wk 5, in size?



A. Plant A **B.** Plant B

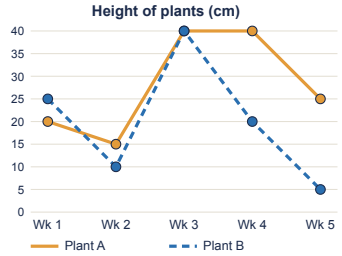
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16. Find the total of the Calgary values.



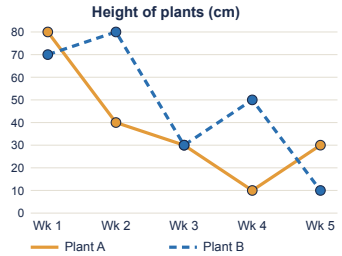
Answer: _____

17. What is the total of the Plant B values?



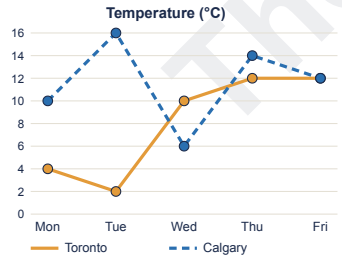
Answer: _____

18. Work out the total of the Plant B values.



Answer: _____

19. What is the total of the Calgary values?



Answer: _____

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20. In how many of the steps did Shop A go up?



Answer: _____

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Answer key · Version X5605

Line and double line graphs worksheet – Grade 6 · Grade 6 · to reprint this sheet or check the answers, enter X5605 on the skill page.

1. **30**
2. **40**
3. **10**
4. **35**
5. **20**
6. **40**
7. **4**
8. **48**
9. **5**
10. **4**
11. **12**
12. **29**
13. **5**
14. **16**
15. **B (Plant B)**
16. **260**
17. **100**
18. **240**
19. **58**
20. **2**

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