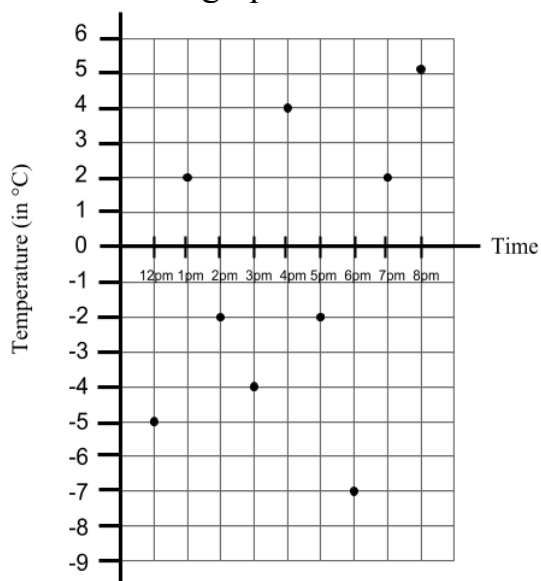


**Q3 (Temp Change) Day 68**

Name: \_\_\_\_\_

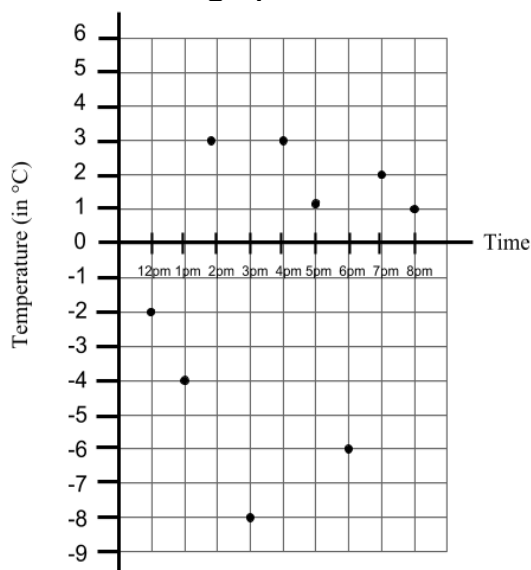
1. The temperature is recorded every hour from 12pm-8pm. The results are shown in the graph below.



What is the **difference** between the **highest** and **lowest temperature** recorded?  
Write your answer in the space below.

\_\_\_\_\_ °C

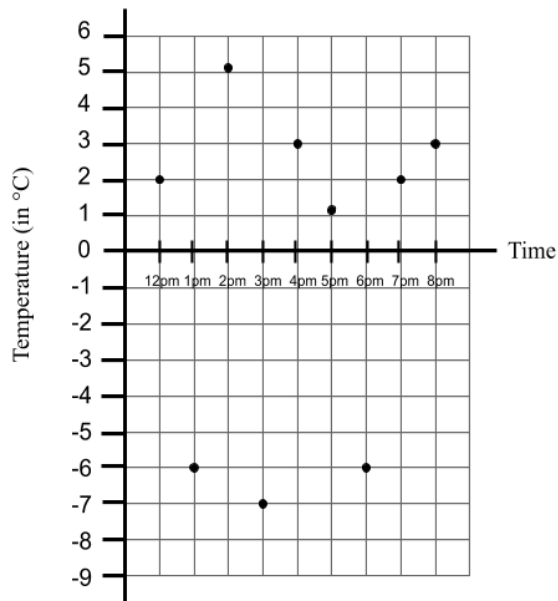
2. The temperature is recorded every hour from 12pm-8pm. The results are shown in the graph below.



What is the **difference** between the **highest** and **lowest temperature** recorded?  
Write your answer in the space below.

\_\_\_\_\_ °C

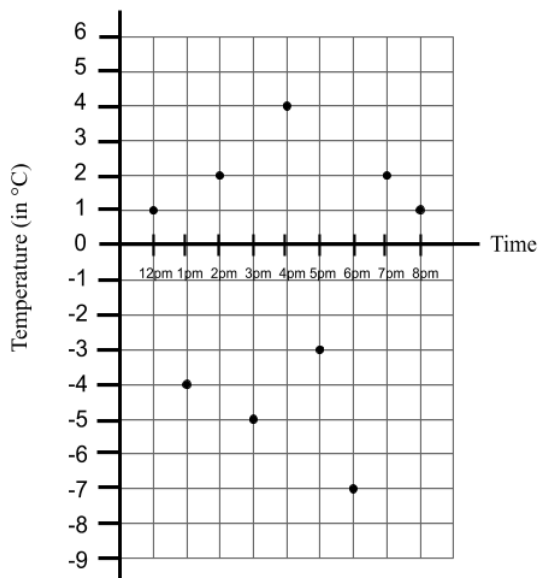
3. The temperature is recorded every hour from 12pm-8pm. The results are shown in the graph below.



What is the **difference** between the **highest** and **lowest temperature** recorded?  
Write your answer in the space below.

\_\_\_\_\_ °C

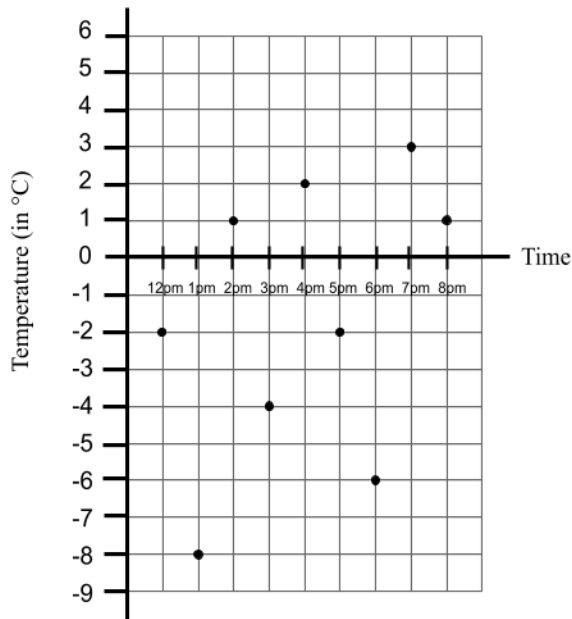
4. The temperature is recorded every hour from 12pm-8pm. The results are shown in the graph below.



What is the **difference** between the **highest** and **lowest temperature** recorded?  
Write your answer in the space below.

\_\_\_\_\_ °C

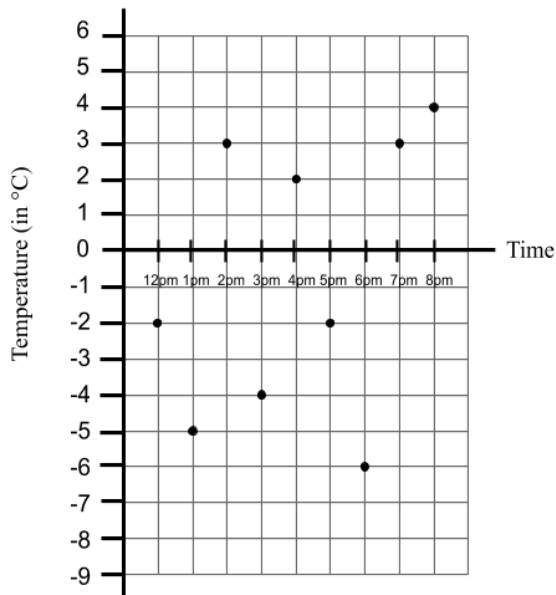
5. The temperature is recorded every hour from 12pm-8pm. The results are shown in the graph below.



What is the **difference** between the **second highest** and **lowest temperature** recorded? Write your answer in the space below.

\_\_\_\_\_ °C

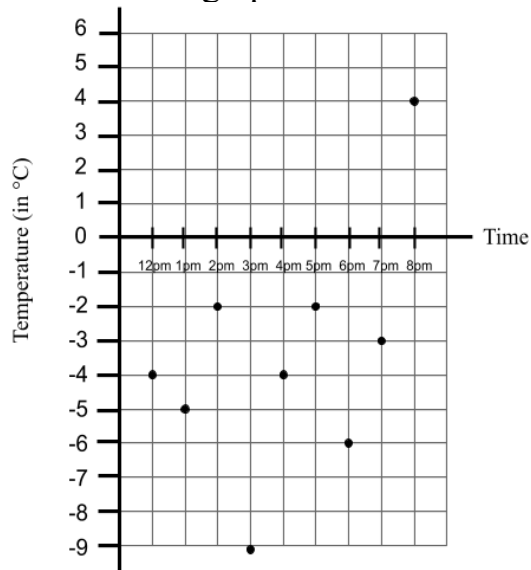
6. The temperature is recorded every hour from 12pm-8pm. The results are shown in the graph below.



What is the **difference** between the **highest** and **second lowest temperature** recorded? Write your answer in the space below.

\_\_\_\_\_ °C

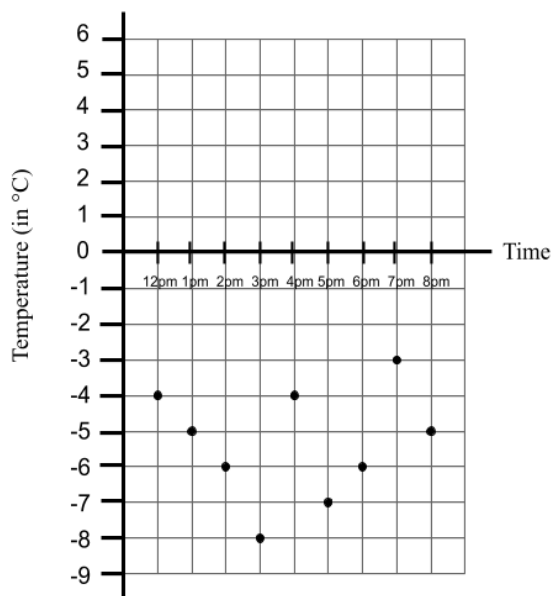
7. The temperature is recorded every hour from 12pm-8pm. The results are shown in the graph below.



What is the **difference** between the **second highest** and **second lowest temperature** recorded? Write your answer in the space below.

\_\_\_\_\_ °C

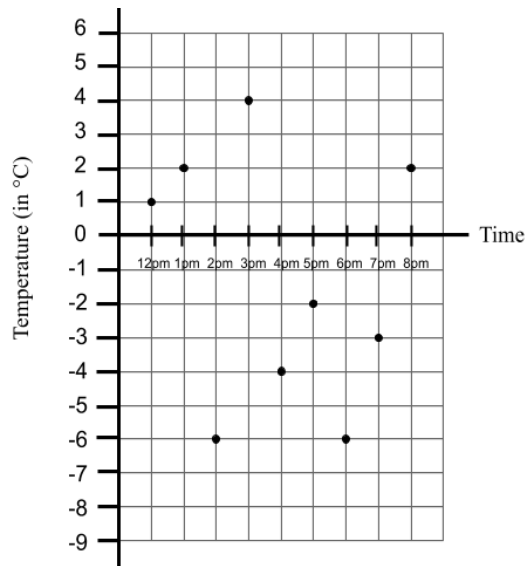
8. The temperature is recorded every hour from 12pm-8pm. The results are shown in the graph below.



What is the **difference** between the **highest** and **second lowest temperature** recorded? Write your answer in the space below.

\_\_\_\_\_ °C

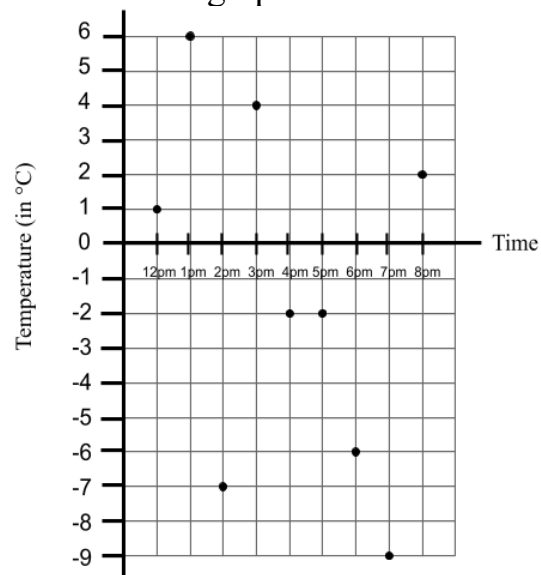
9. The temperature is recorded every hour from 12pm-8pm. The results are shown in the graph below.



What is the **difference** between the **second highest** and **lowest temperature** recorded? Write your answer in the space below.

\_\_\_\_\_ °C

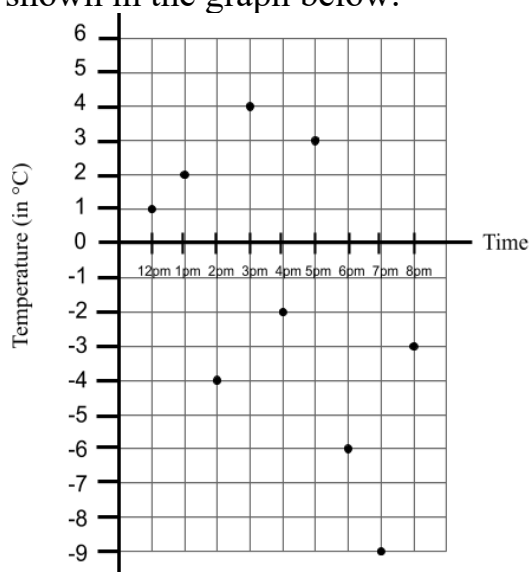
10. The temperature is recorded every hour from 12pm-8pm. The results are shown in the graph below.



What is the **difference** between the **third highest** and **lowest temperature** recorded? Write your answer in the space below.

\_\_\_\_\_ °C

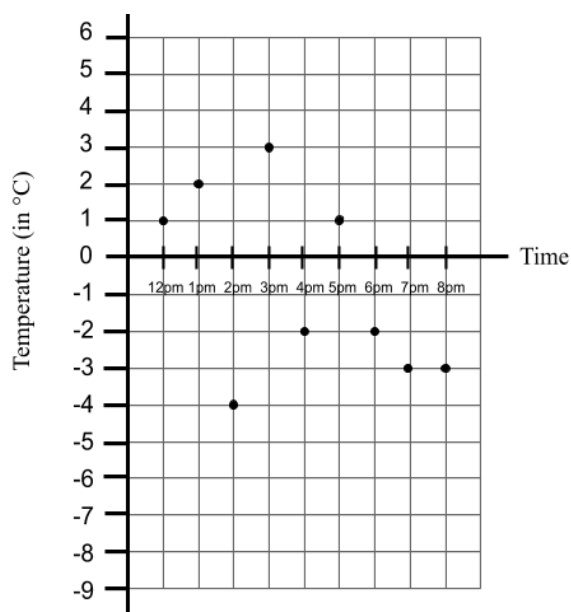
11. The temperature is recorded every hour from 12pm-8pm. The results are shown in the graph below.



What is the **difference** between the **highest** and **third lowest temperature** recorded? Write your answer in the space below.

\_\_\_\_\_ °C

12. The temperature is recorded every hour from 12pm-8pm. The results are shown in the graph below.



What is the **difference** between the **third highest** and **third lowest temperature** recorded? Write your answer in the space below.

\_\_\_\_\_ °C

**Answers****1. 12****2. 11****3. 12****4. 11****5. 10****6. 9****7. 4****8. 4****9. 8****10.11****11.8****12.3**