

Name

Date

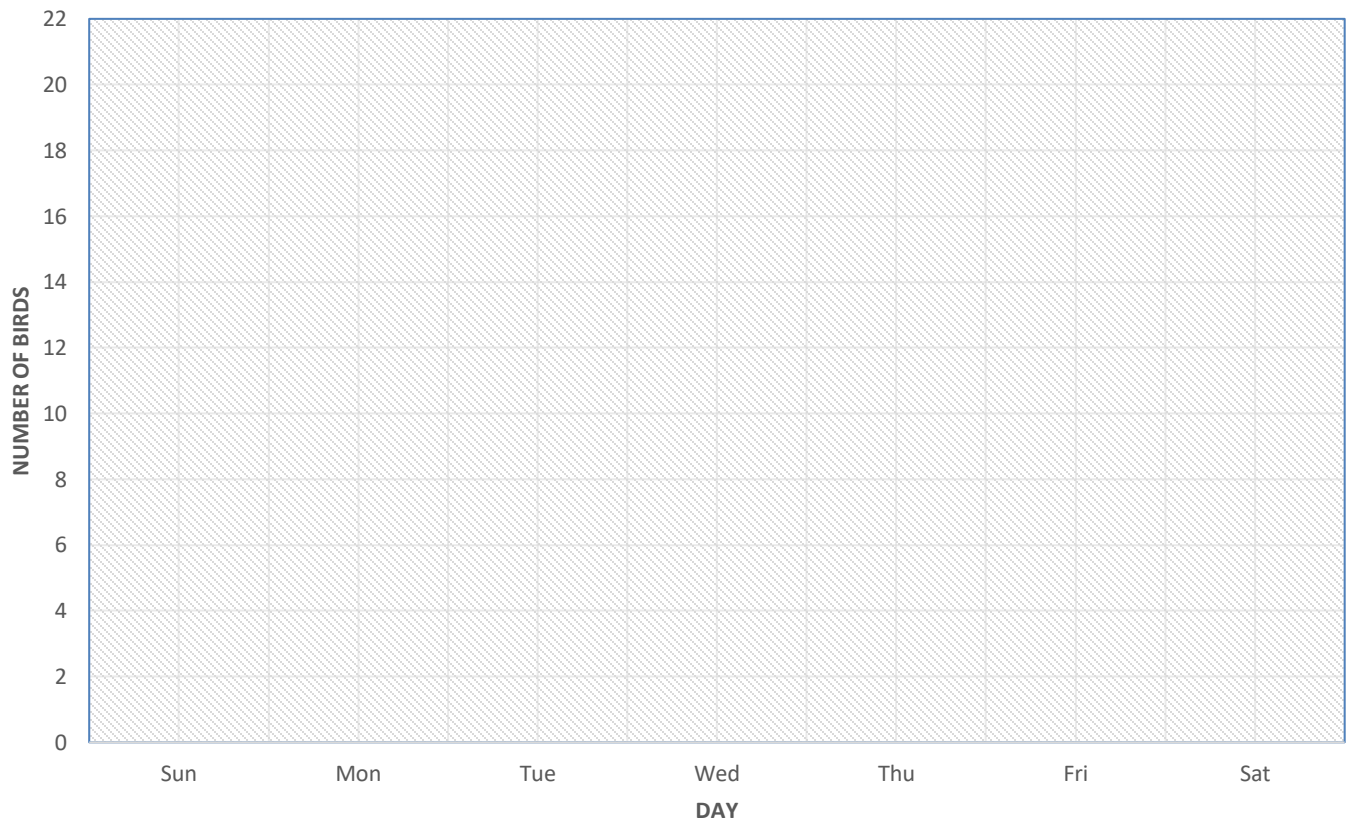


# LINE GRAPH WORKSHEET 3G BIRD SURVEY

Sally puts out some bird feeders and keeps a record of the number of birds on the feeders each day for half an hour. Here are her results.

Day	Sun	Mon	Tue	Wed	Thu	Fri	Sat
Number of birds	7	10	16	20	15	14	10

## SALLY'S BIRD SURVEY



- 1) Use the data in the table to draw a line graph.
- 2) Which two days were the same number of birds spotted? \_\_\_\_\_
- 3) What is the difference between the greatest and least number of birds? \_\_\_\_\_
- 4) Answer **true**, **false** or **can't tell** to each of the statements below:

a)	The birds were not as hungry at the weekend.	
b)	Most birds visited the feeders in the middle of the week.	
c)	More than twice the number of birds visited on Wednesday than Monday.	



Name

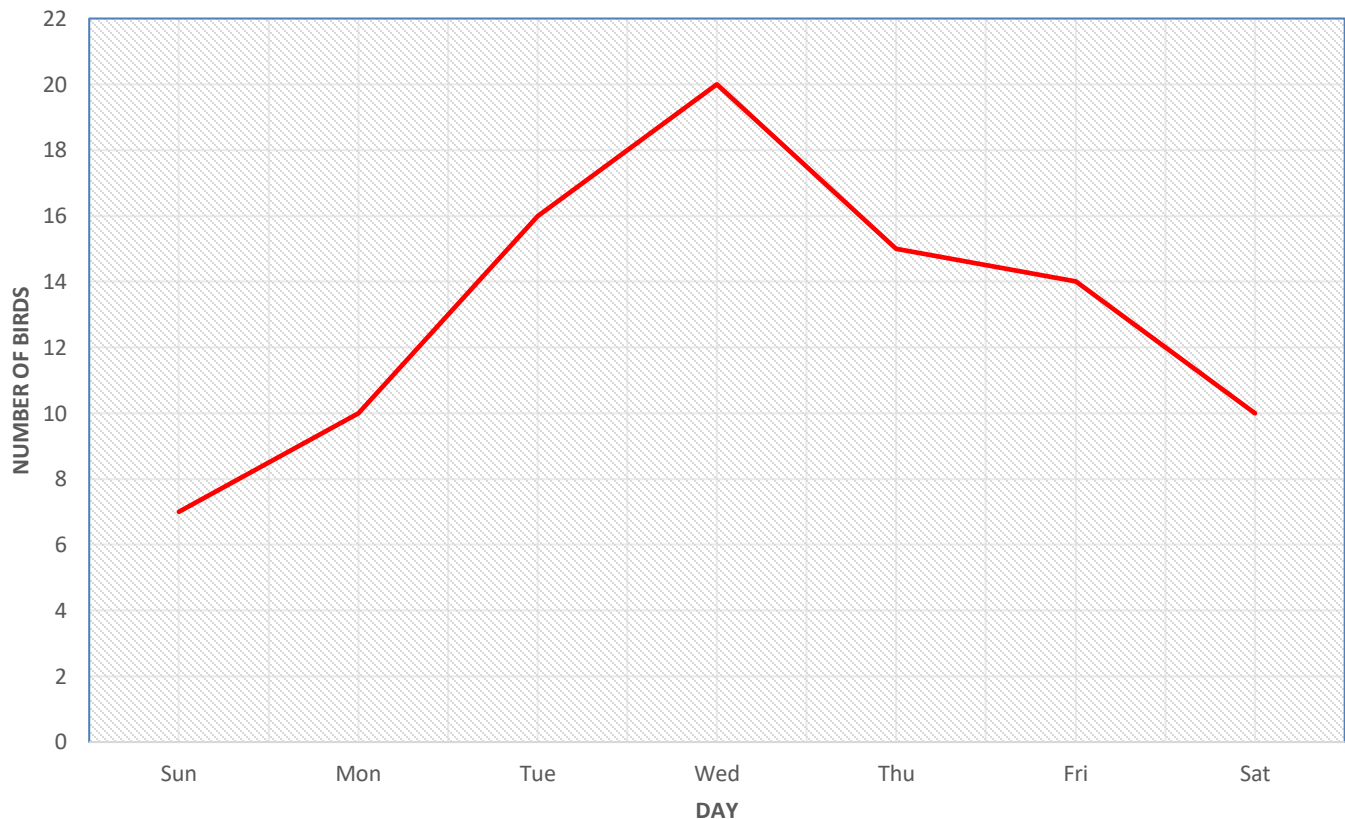
Date



# LINE GRAPH WORKSHEET 3G BIRD SURVEY ANSWERS

Day	Sun	Mon	Tue	Wed	Thu	Fri	Sat
Number of birds	7	10	16	20	15	14	10

## SALLY'S BIRD SURVEY



- 1) Use the data in the table to draw a line graph.
- 2) Which two days were the same number of birds spotted? Monday and Saturday
- 3) What is the difference between the greatest and least number of birds? 13
- 4) Answer **true**, **false** or **can't tell** to each of the statements below:

a)	The birds were not as hungry at the weekend.	<u>can't tell</u>
b)	Most birds visited the feeders in the middle of the week.	<u>true</u>
c)	More than twice the number of birds visited on Wednesday than Monday.	<u>false</u>