

Activities

Excel Activity 1

Use the data provided in the table below to create a bar chart. The chart should show the number of books read by each student in the last 12 months. The x-axis should be labeled 'Student' and the y-axis should be labeled 'Number of Books Read'. The chart should be titled 'Books Read by Student'.

Instructions:

1. Open the spreadsheet application.
2. Enter the data provided into the spreadsheet.

Student	Books Read
John	12
Paul	8
David	15
Andrew	10
Michelle	9
Ben	11
Sam	7
Emily	13
Oliver	6
Grace	14
Harry	5
Chloe	16
Leo	4
Isabella	17
Max	3
Mia	18
Noah	2
Olivia	19
Lucas	1
Charlotte	20

Excel Activity 2

Use the data provided in the table below to create a line graph. The chart should show the number of books read by each student in the last 12 months. The x-axis should be labeled 'Student' and the y-axis should be labeled 'Number of Books Read'. The chart should be titled 'Books Read by Student'.

Instructions:

1. Open the spreadsheet application.
2. Enter the data provided into the spreadsheet.
3. Create a line graph showing the number of books read by each student.
4. The x-axis should be labeled 'Student' and the y-axis should be labeled 'Number of Books Read'.

Excel Activity 3

Use the data provided in the table below to create a bar chart. The chart should show the number of books read by each student in the last 12 months. The x-axis should be labeled 'Student' and the y-axis should be labeled 'Number of Books Read'. The chart should be titled 'Books Read by Student'.

Instructions:

1. Open the spreadsheet application.
2. Enter the data provided into the spreadsheet.

Use the data provided in the table below to create a bar chart. The chart should show the number of books read by each student in the last 12 months. The x-axis should be labeled 'Student' and the y-axis should be labeled 'Number of Books Read'. The chart should be titled 'Books Read by Student'.

Excel Activity 5

Use the data provided in the table below to create a line graph. The chart should show the number of books read by each student in the last 12 months. The x-axis should be labeled 'Student' and the y-axis should be labeled 'Number of Books Read'. The chart should be titled 'Books Read by Student'.

Instructions:

1. Open the spreadsheet application.
2. Enter the data provided into the spreadsheet.
3. Create a line graph showing the number of books read by each student.
4. The x-axis should be labeled 'Student' and the y-axis should be labeled 'Number of Books Read'.
5. The chart should be titled 'Books Read by Student'.

Student	Books Read
John	12
Paul	8
David	15
Andrew	10
Michelle	9
Ben	11
Sam	7
Emily	13
Oliver	6
Grace	14
Harry	5
Chloe	16
Leo	4
Isabella	17
Max	3
Mia	18
Noah	2
Olivia	19
Lucas	1
Charlotte	20

Excel Activity 4

Use the data provided in the table below to create a bar chart. The chart should show the number of books read by each student in the last 12 months. The x-axis should be labeled 'Student' and the y-axis should be labeled 'Number of Books Read'. The chart should be titled 'Books Read by Student'.

Instructions:

1. Open the spreadsheet application.
2. Enter the data provided into the spreadsheet.
3. Create a bar chart showing the number of books read by each student.
4. The x-axis should be labeled 'Student' and the y-axis should be labeled 'Number of Books Read'.
5. The chart should be titled 'Books Read by Student'.

Student	Books Read
John	12
Paul	8
David	15
Andrew	10
Michelle	9
Ben	11
Sam	7
Emily	13
Oliver	6
Grace	14
Harry	5
Chloe	16
Leo	4
Isabella	17
Max	3
Mia	18
Noah	2
Olivia	19
Lucas	1
Charlotte	20



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