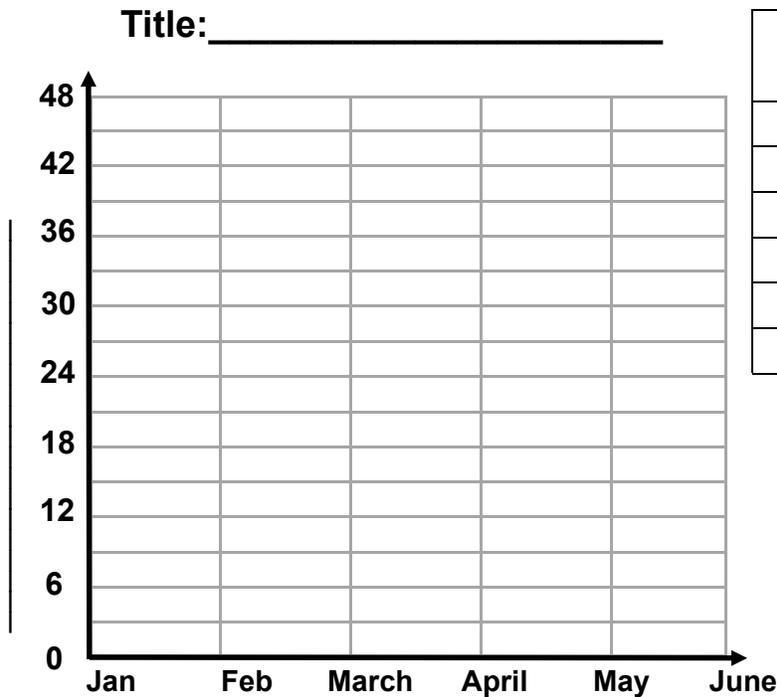


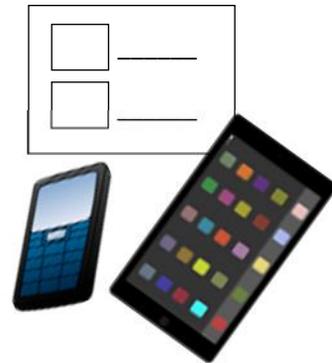
# Gadgets double line graph

## Data and Graphing Worksheet

The data shows the gadget sales for six months in a shop.  
Draw a double line graph using the data.



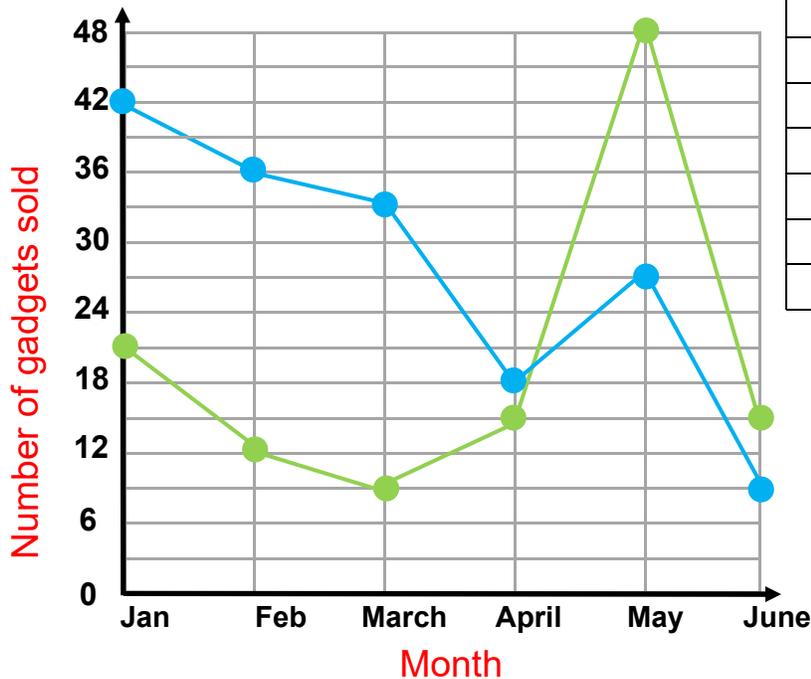
Month	Gadgets sold	
	Phones	Tablets
Jan	21	42
Feb	12	36
March	9	33
April	15	18
May	48	27
June	15	9



- How many gadgets were sold in April? \_\_\_\_\_
- Which month did the shop sell the most? \_\_\_\_\_
- Which gadget was sold less in the last three months? \_\_\_\_\_
- How many months did the shop sell more tablets than phones? \_\_\_\_\_
- What is the difference between the number of gadgets sold in March and June? \_\_\_\_\_
- Which month did the number of phones sold nearly equal the number of tablets sold? \_\_\_\_\_

## Answers

Title: Gadgets sold in 6 months



Month	Gadgets sold	
	Phone	Tablet
Jan	21	42
Feb	12	36
March	9	33
April	15	18
May	48	27
June	15	9



How many gadgets were sold in April?

33 gadgets

Which month did the shop sell the most?

May

Which gadget was sold less in the last three months?

Tablet

How many months did the shop sell more tablets than phones?

4 months

What is the difference between the number of gadgets sold in March and June?

18

Which month did the number of phones sold nearly equal to the number of tablets sold?

April