



#1 The table below shows the consumption of two different sauces during various months. Use the data in the table to complete the double line graph.

Consumption of Different Sauces

	Pizza sauce	Burrito sauce
January	70	10
February	70	80
March	40	40
April	40	90
May	80	70

Show your work

#2 Logan owns a company and is trying to compare his employees productivity. The table below shows the number of tasks that employees Ashley and Caden complete during different months. Use the data in the table to complete the double line graph.

Tasks Completed by Ashley and Caden

	Ashley	Caden
January	40	60
February	50	80
March	100	10
April	20	20
May	20	90

Show your work

#3 Mia is an astronomer and she records data relating to Mars. The table below shows the number of asteroid impacts that hit the Martian moons Phobos and Deimos during different months. Use the data in the table to complete the double line graph.

Asteroid Impacts on Phobos and Deimos

	Phobos	Deimos
January	40	50
February	30	40
March	20	80
April	40	50
May	100	60

Show your work



#4

Sydney owns a company and is trying to compare her employees productivity. The table below shows the number of tasks that employees Brayden and Zachary complete during different months. Use the data in the table to complete the double line graph.

Tasks Completed by Brayden and Zachary

	Brayden	Zachary
January	50	30
February	20	10
March	70	70
April	90	20
May	40	40

Show your work

#5

The County Fire Department keeps track of fire statistics. Use the data in the table to complete the double line graph.

Local fire statistics

	Commercial	Residential
January	30	60
February	70	30
March	10	90
April	70	60
May	90	30

Show your work

#6

Austin is an astronomer and he records data relating to Mars. The table below shows the number of asteroid impacts that hit the Martian moons Phobos and Deimos during different months. Use the data in the table to complete the double line graph.

Asteroid Impacts on Phobos and Deimos

	Phobos	Deimos
January	30	90
February	80	30
March	30	60
April	50	80
May	70	30

Show your work

#7

Curiosity and Opportunity are rovers on Mars. The table below shows the number of meters travelled by Curiosity and Opportunity each month. Use the data in the table to complete the double line graph.

Distance Travelled by Curiosity and Opportunity (m)

	Curiosity	Opportunity
January	60	70
February	20	90
March	90	10
April	90	100
May	30	70

Show your work

#8

The table below shows the consumption of two different sauces during various months. Use the data in the table to complete the double line graph.

Consumption of Different Sauces

	Pizza sauce	Burrito sauce
January	50	20
February	60	20
March	90	60
April	50	90
May	20	20

Show your work

#9

The County Fire Department keeps track of fire statistics. Use the data in the table to complete the double line graph.

Local fire statistics

	Commercial	Residential
January	70	20
February	30	70
March	60	10
April	10	40
May	20	100

Show your work



#10

Samantha and Sydney both sell computers at The Best Computer Store. The table below shows the number of sales that each of them make during different months. Use the data in the table to complete the double line graph.

Sales Numbers for Samantha and Sydney

	Samantha	Sydney
January	50	80
February	80	60
March	70	80
April	60	70
May	70	40

Show your work

#11

Alexa and Emily both sell computers at The Best Computer Store. The table below shows the number of sales that each of them make during different months. Use the data in the table to complete the double line graph.

Sales Numbers for Alexa and Emily

	Alexa	Emily
January	50	80
February	90	20
March	30	20
April	90	80
May	90	10

Show your work

#12

Both Marstown and Bakersville are building new football stadiums. The table below shows the number of workers during various months for both cities. Use the data in the table to complete the double line graph.

Construction Workers at Different Stadiums

	Marstown	Bakersville
January	20	50
February	90	70
March	10	90
April	30	90
May	30	10

Show your work

Question	Answer
#1	10, 80, 40, 90, 70
#2	60, 80, 10, 20, 90
#3	50, 40, 80, 50, 60
#4	30, 10, 70, 20, 40
#5	60, 30, 90, 60, 30
#6	90, 30, 60, 80, 30
#7	70, 90, 10, 100, 70
#8	20, 20, 60, 90, 20
#9	20, 70, 10, 40, 100
#10	80, 60, 80, 70, 40
#11	80, 20, 20, 80, 10
#12	50, 70, 90, 90, 10