

## Block 16

### Visualization Study Consent Form

In this study you are asked to read and analyze 12 different visualizations on a computer screen. These visualizations will include a mix of regular and anthropographic bar charts with both observed and forecasted data. After looking at each one, we will ask you a set of questions regarding the scenario that will reflect your decisions for the future of the fictional scenario. You will have about 1-2 minutes per graph to read the plotted trend and answer the questions, though we will not move on until you have finished answering the questions.

There are no physical or psychological risks involved. There are no right or wrong answers for each question that we ask you; just be sure to choose the answer you feel best suits your opinion upon seeing the data.

You may stop participating at any time, for any reason, without penalty. Your data are anonymously entered into the dataset. The consent forms are stored in our lab, and the datasets are stored on password-protected computer space. Names are not used in the data set. If we publically present the data, it will be in summary form only.

The study will take at most 30 minutes to complete, but you may expect the study to finish earlier than that. For your time, you will receive a \$5 Amazon gift card for participating in this project. Note that it may take one to two weeks before we send the gift card to you. If you have any questions about the study, please feel free to ask.

As an added incentive we are offering an additional \$10 Amazon gift card for the top 10% of participants who can answer the questions accurately.

We appreciate your participation in our research. Thank you!

If you are 18 years of age or older and consent to participate in this study, please sign and print your name below.

Please write your full name below as a signature for the consent form.

## Block 14

Name

Email

Age

Sex

Education

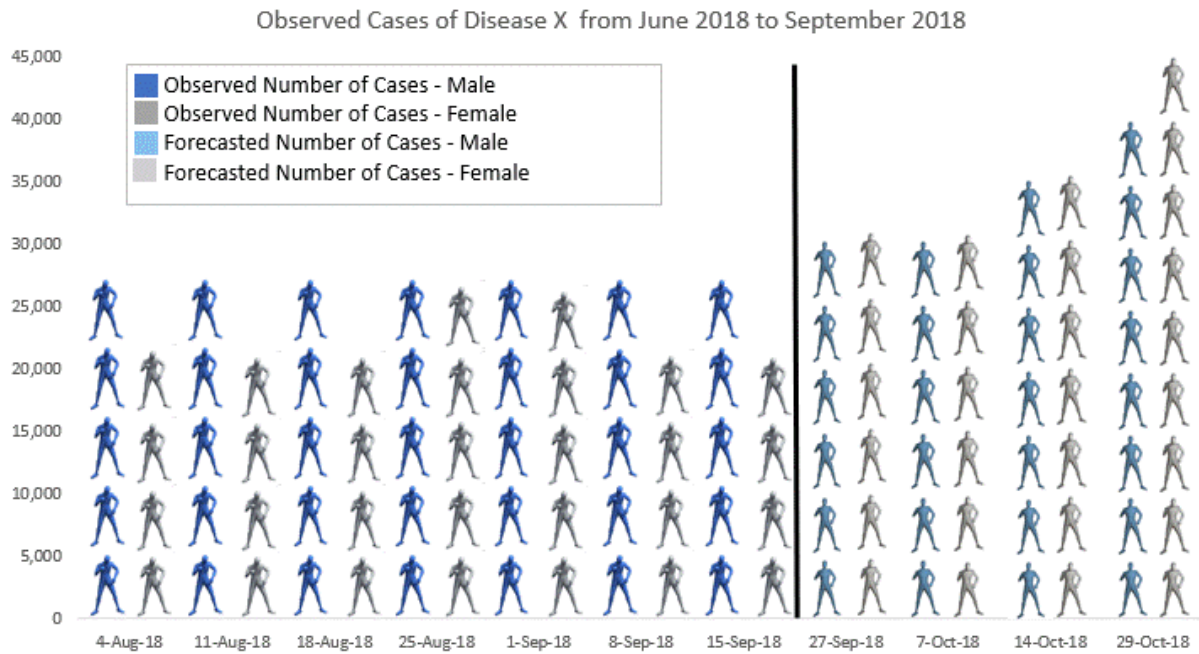
- ☐ High School
- ☐ Undergraduate
- ☐ Graduate

### Block 13

Suppose you are a data analyst that works with the public health department of Bartovia (a country with its name hidden). You are given some data about a new **Disease X** that has been spreading in Bartovia. The name of **Disease X** has been intentionally hidden. You will be shown graphs of the data and with forecasted predictions generated by machine learning algorithms based on past data. After seeing each graph for about 30 seconds, you will be asked to answer a few questions about the data and the forecast. Click on the option that best fits the given scenario based on the forecasted data.

### Disease Block

This graph shows you the death statistics from **Disease X** for Blicket county.



Rate your agreement with the following statements

	Strongly disagree	Disagree	Somewhat disagree	Neither agree nor disagree	Somewhat agree	Agree	Strongly agree
Upon inspecting the data, I am worried for the citizens of this county.	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Upon inspecting the data, I am fearful about the forecasted change in deaths caused by Disease X.	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Upon inspecting the data, I am concerned for the safety for the citizens of this county.	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>

Rate the likeliness of the following statements

Extremely unlikely   Moderately unlikely   Slightly unlikely   Neither likely nor unlikely   Slightly likely   Moderately likely   Extremely likely

Upon inspecting the data, how likely would you be to travel to this county.



Upon inspecting the data, how likely would the people in this county come in contact with people who have Disease X.

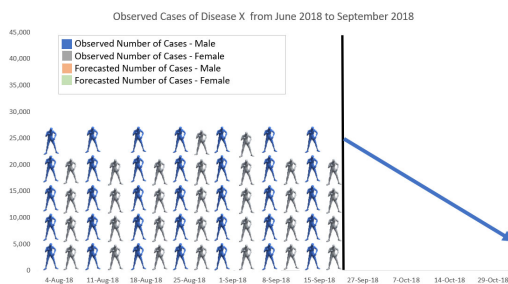


Based on the forecasted data, do you think in the next month cases will rise, fall, or stay the same?

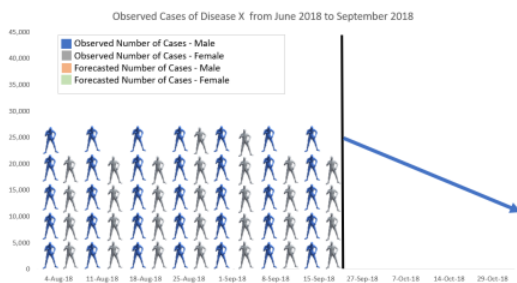
- ☐ Rise
- ☐ Fall
- ☐ Stay the same

Please estimate to the best of your ability the slope of the trend line for the shown forecast data.

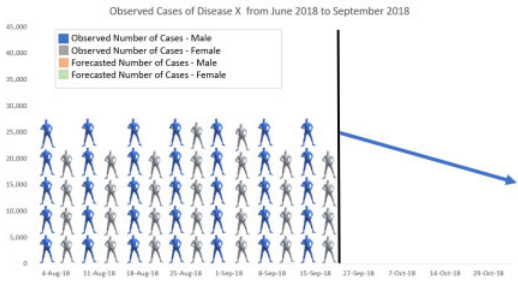
☐ -1



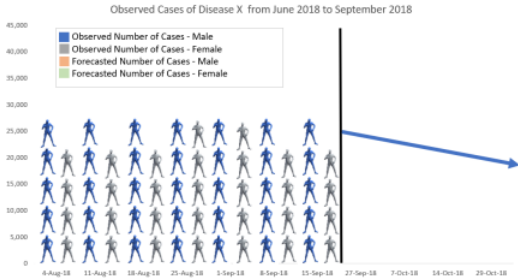
☐ -0.8



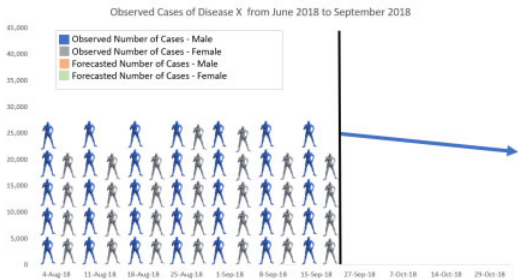
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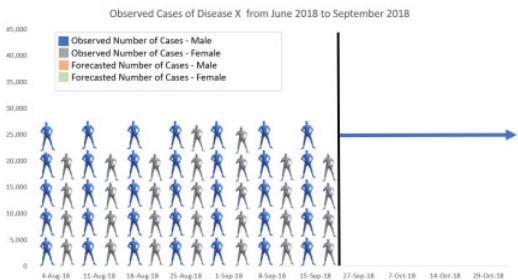
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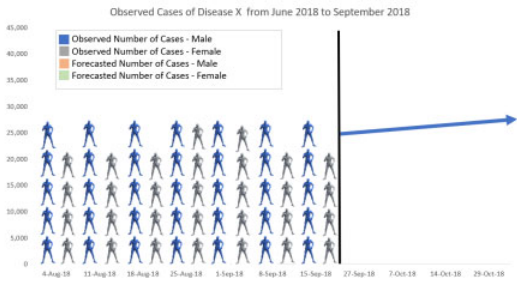
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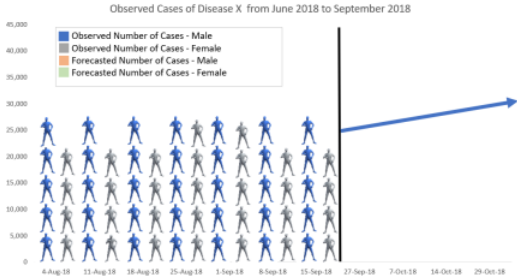
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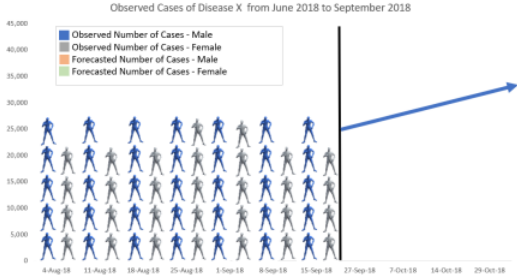
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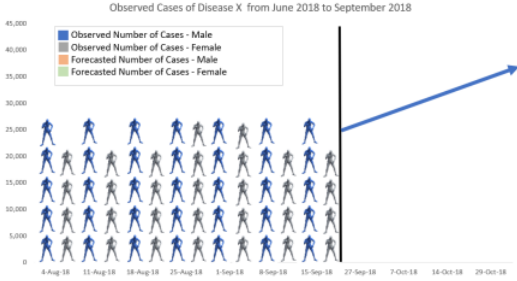
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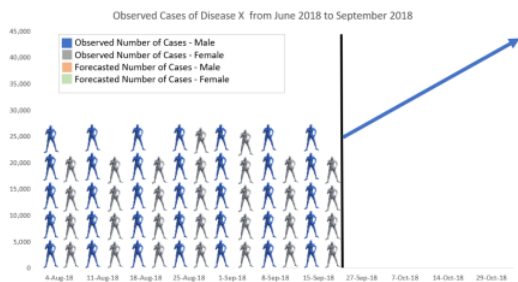


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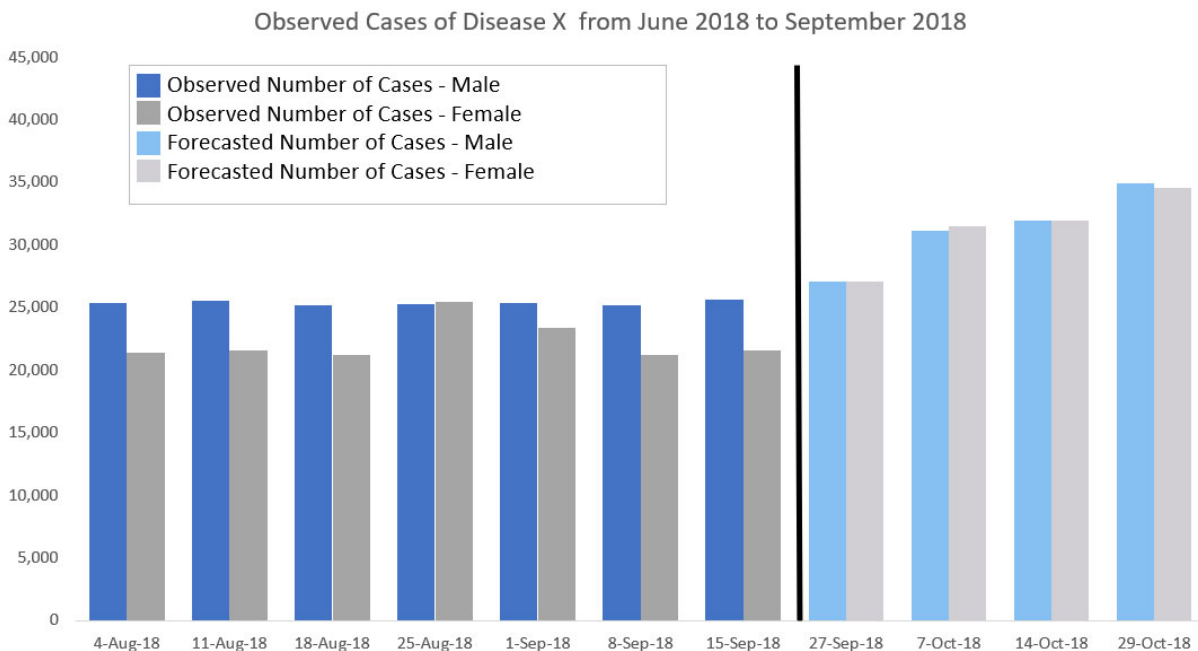
0.8





## Disease Block

This graph shows you the death statistics from **Disease X** for Dax county.



### Rate your agreement with the following statements

Neither  
agree

Strongly disagree

Disagree

Somewhat disagree

disagree

Somewhat agree

Agree

Strongly agree

Upon inspecting the data, I am worried for the citizens of this county.



	Strongly disagree	Disagree	Somewhat disagree	Neither agree nor disagree	Somewhat agree	Agree	Strongly agree
Upon inspecting the data, I am fearful about the forecasted change in deaths caused by Disease X.	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Upon inspecting the data, I am concerned for the safety for the citizens of this county.	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>

Rate the likeliness of the following statements

	Extremely unlikely	Moderately unlikely	Slightly unlikely	Neither likely nor unlikely	Slightly likely	Moderately likely	Extremely likely
Upon inspecting the data, how likely would you be to travel to this county.	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Upon inspecting the data, how likely would the people in this county come in contact with people who have Disease X.	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>

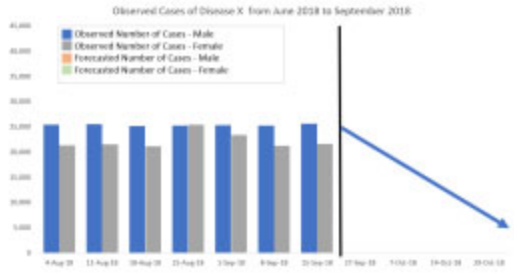
Based on the forecasted data, do you think in the next month cases will rise, fall, or stay the same?

- ☐ Rise
- ☐ Fall
- ☐ Stay the same

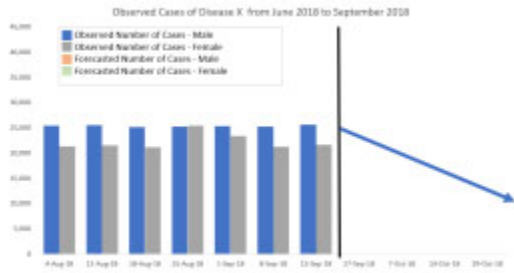
Please estimate to the best of your ability the slope of the trend line for the shown forecast data.



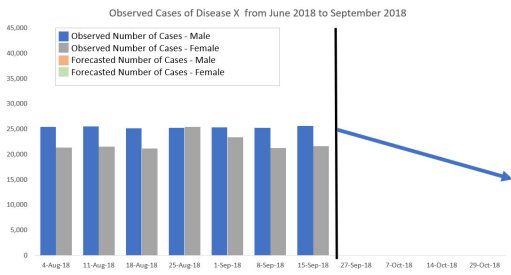
$\bigcirc_{-1}$



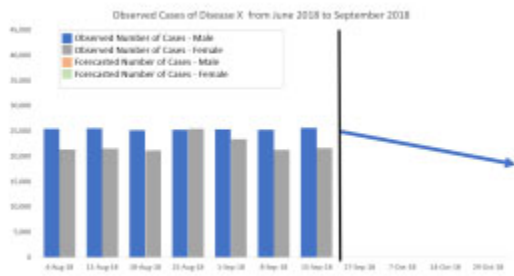
○ -0.8



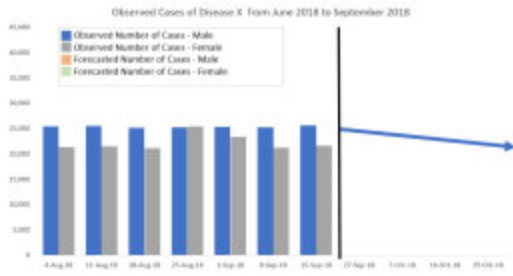
○ -0.6



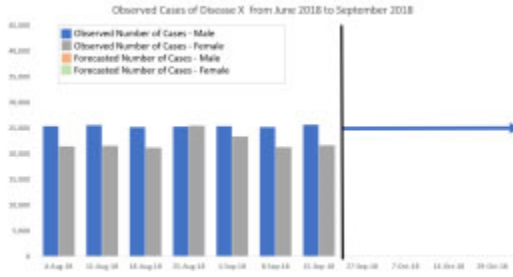
○ -0.4



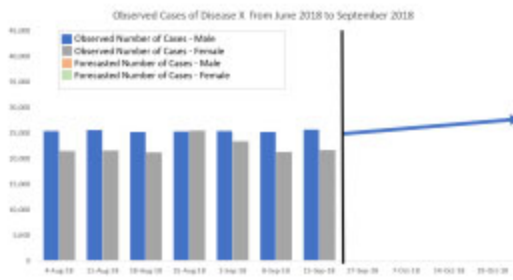
○ -0.2



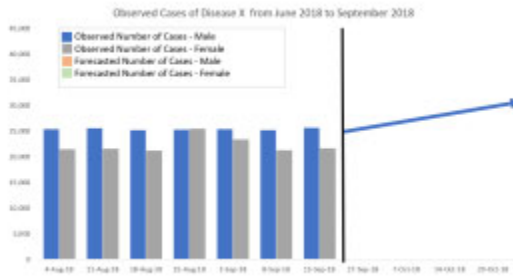
○ 0



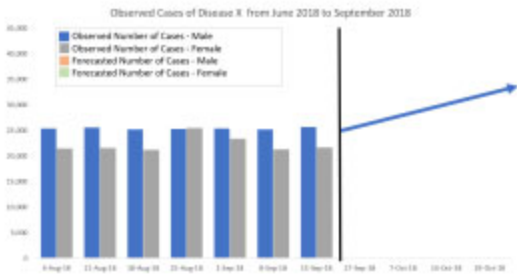
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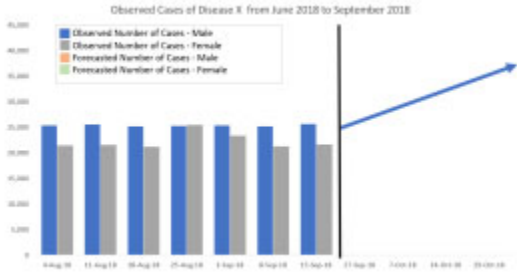
○ 0.4



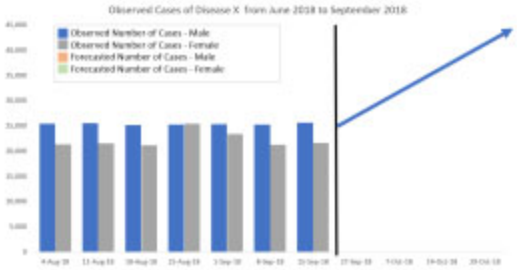
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0.8

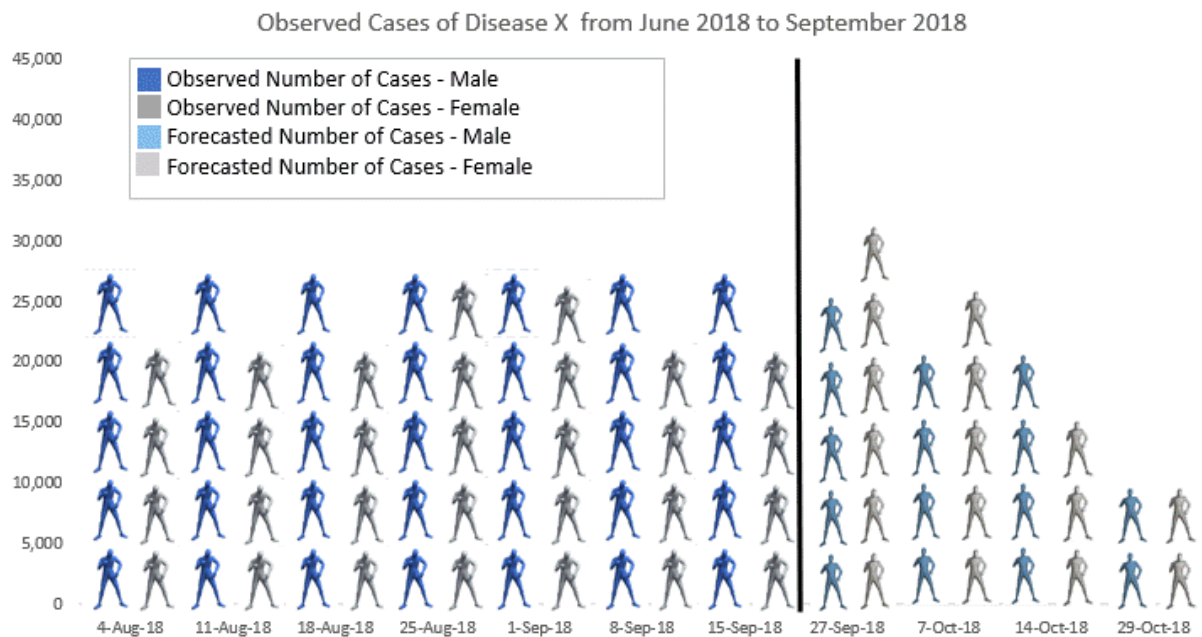


1



Disease Block

This graph shows you the death statistics from **Disease X** for Wug county.



Extremely unlikely   Moderately unlikely   Slightly unlikely   Neither likely nor unlikely   Slightly likely   Moderately likely   Extremely likely

Upon inspecting the data, how likely would you be to travel to this county.



Upon inspecting the data, how likely would the people in this county come in contact with people who have Disease X.

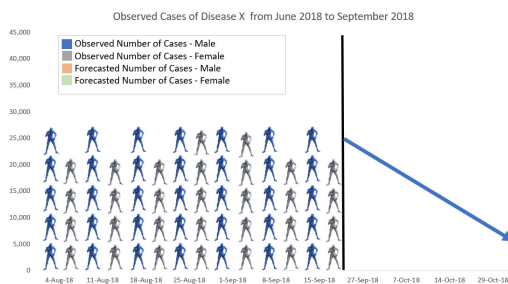


Based on the forecasted data, do you think in the next month cases will rise, fall, or stay the same?

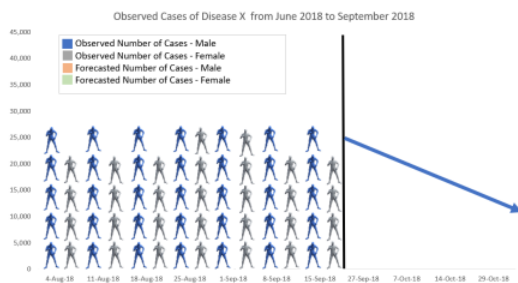
- ☐ Rise
- ☐ Fall
- ☐ Stay the same

Please estimate to the best of your ability the slope of the trend line for the shown forecast data.

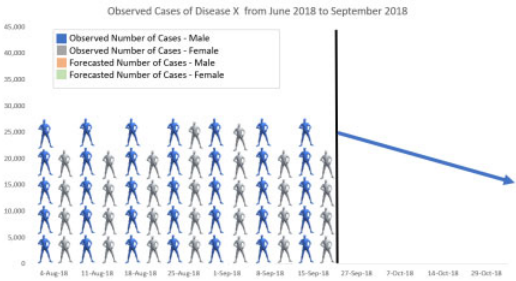
☐ -1



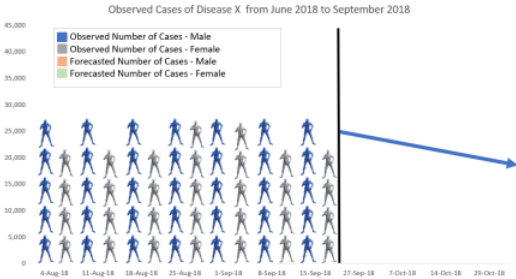
☐ -0.8



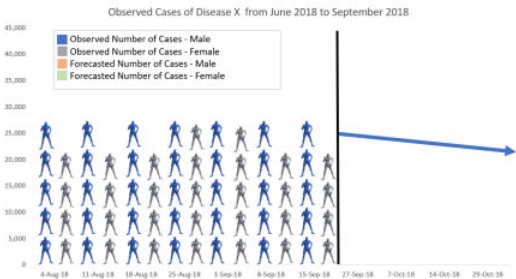
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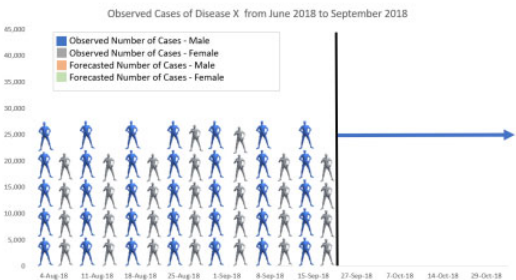
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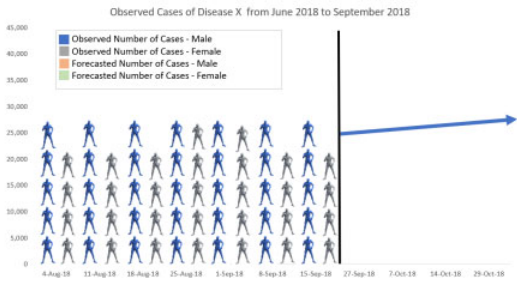
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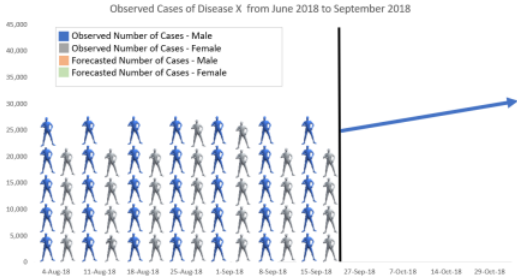
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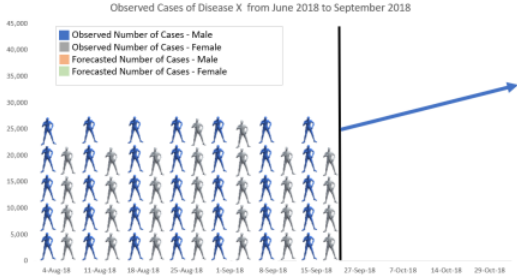
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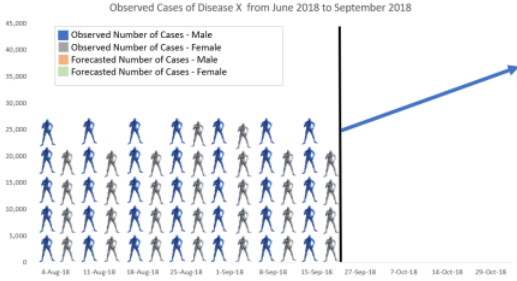
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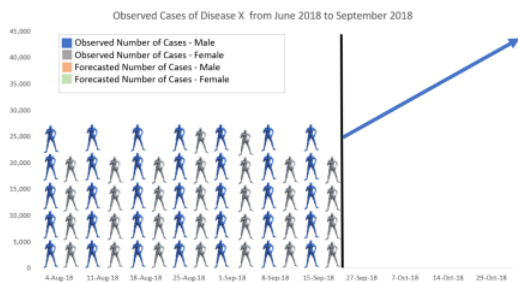


0.6



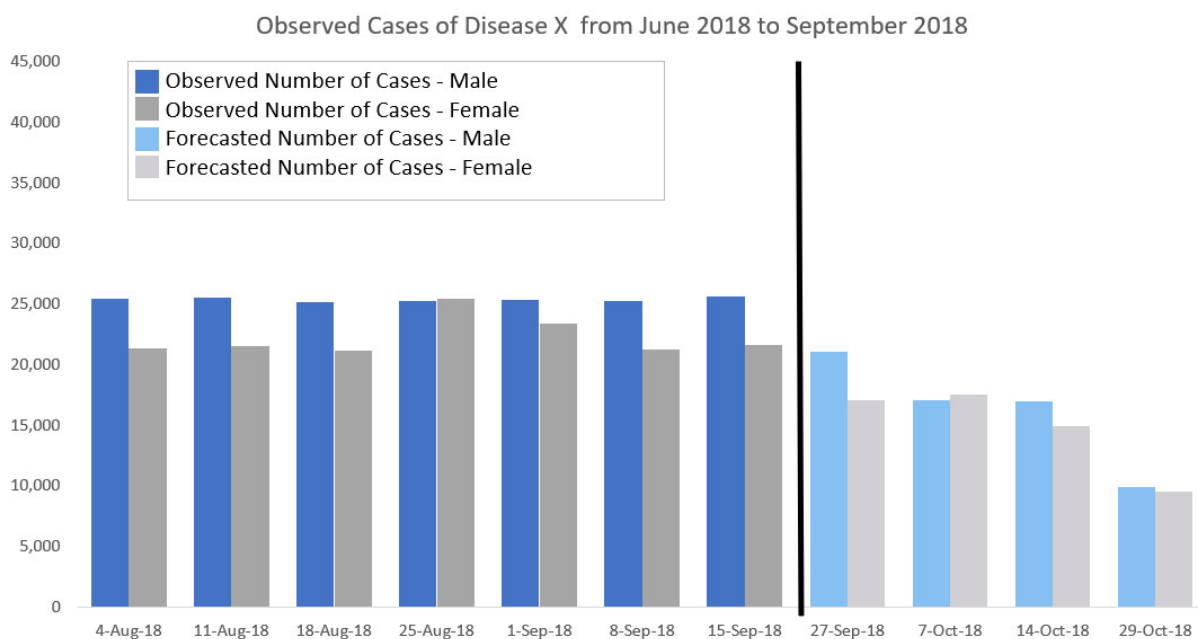
0.8





## Block 7

This graph shows you the death statistics from **Disease X** for Osip county.



Rate your agreement with the following statements

Strongly disagree   Disagree   Somewhat disagree   Neither agree nor disagree   Somewhat agree   Agree   Strongly agree

Upon inspecting the data, I am worried for the citizens of this county.

○ ○ ○ ○ ○ ○ ○



	Strongly disagree	Disagree	Somewhat disagree	Neither agree nor disagree	Somewhat agree	Agree	Strongly agree
Upon inspecting the data, I am concerned for the safety for the citizens of this county.	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Upon inspecting the data, I am fearful about the forecasted change in deaths caused by Disease X.	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>

Rate the likeliness of the following statements

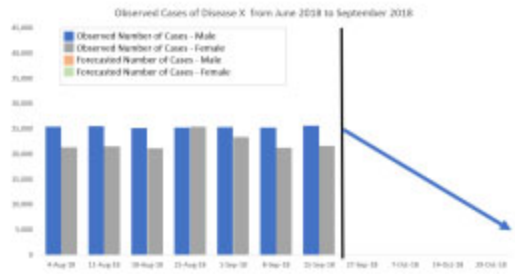
	Extremely unlikely	Moderately unlikely	Slightly unlikely	Neither likely nor unlikely	Slightly likely	Moderately likely	Extremely likely
Upon inspecting the data, how likely would you be to travel to this county.	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Upon inspecting the data, how likely would the people in this county come in contact with people who have Disease X.	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>

Based on the forecasted data, do you think in the next month cases will rise, fall, or stay the same?

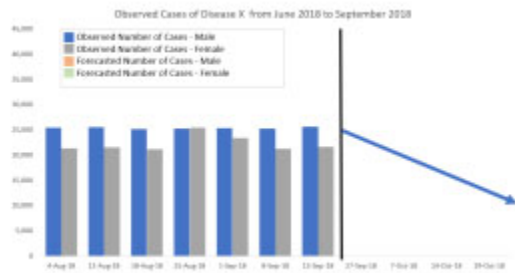
- ☐ Rise
- ☐ Fall
- ☐ Stay the same

Please estimate to the best of your ability the slope of the trend line for the shown forecast data.

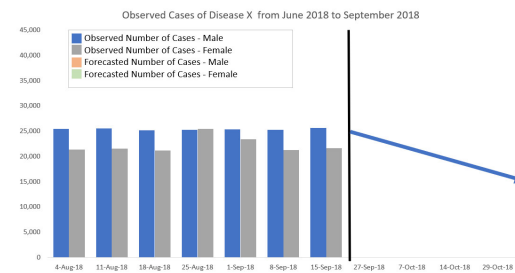
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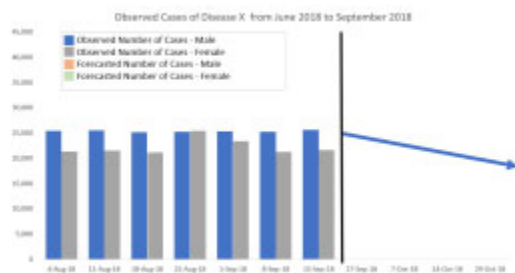
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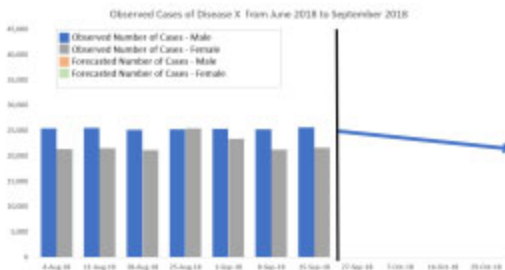
○ -0.6



○ -0.4



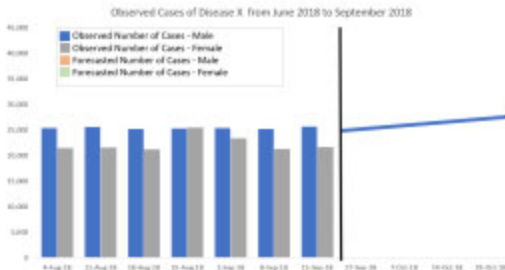
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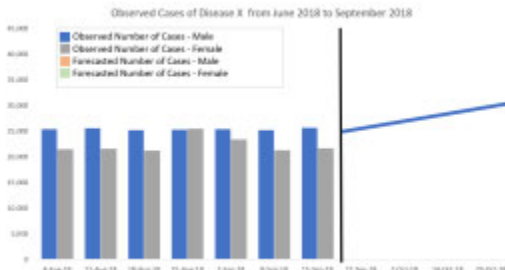
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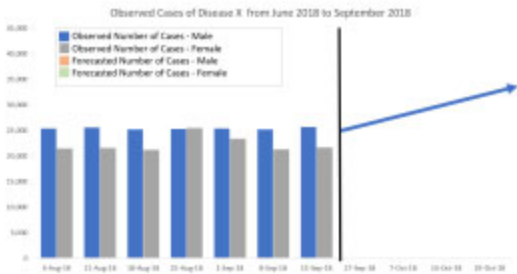
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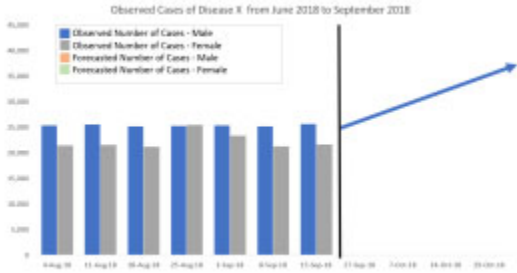
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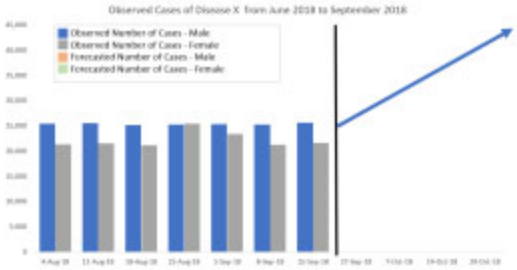
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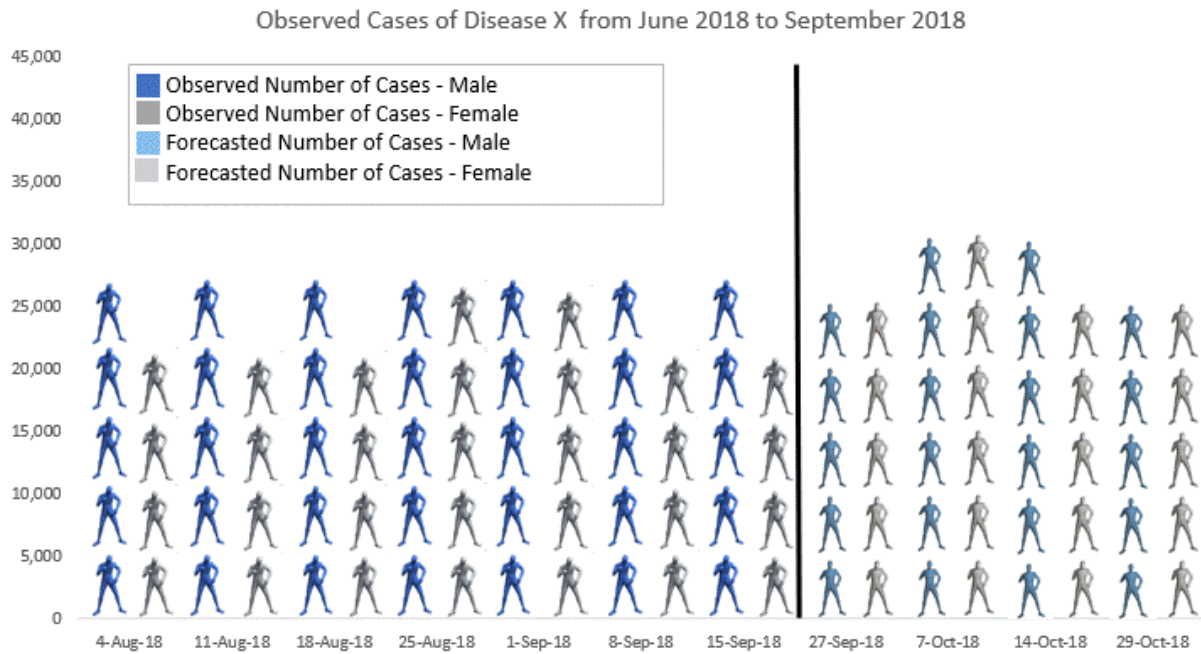


1



Block 8

This graph shows you the death statistics from **Disease X** for Fip county.



Rate your agreement with the following statements

	Strongly disagree	Disagree	Somewhat disagree	Neither agree nor disagree	Somewhat agree	Agree	Strongly agree
Upon inspecting the data, I am fearful about the forecasted change in deaths caused by Disease X.	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Upon inspecting the data, I am concerned for the safety for the citizens of this county.	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Upon inspecting the data, I am worried for the citizens of this county.	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>

Rate the likeliness of the following statements

Extremely unlikely   Moderately unlikely   Slightly unlikely   Neither likely nor unlikely   Slightly likely   Moderately likely   Extremely likely

Upon inspecting the data, how likely would you be to travel to this county.



Upon inspecting the data, how likely would the people in this county come in contact with people who have Disease X.

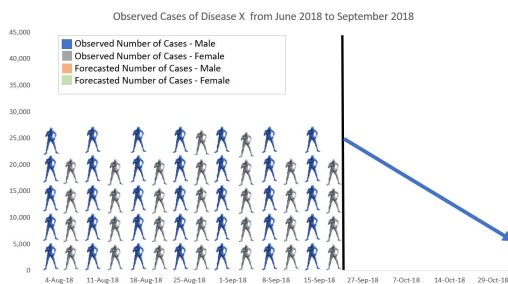


Based on the forecasted data, do you think in the next month cases will rise, fall, or stay the same?

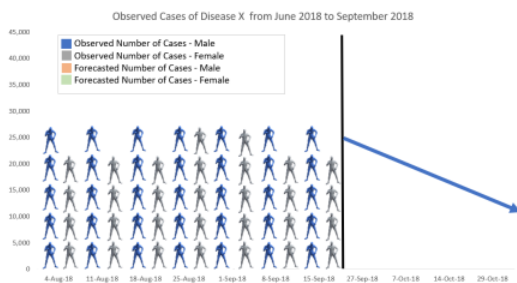
- ☐ Rise
- ☐ Fall
- ☐ Stay the same

Please estimate to the best of your ability the slope of the trend line for the shown forecast data.

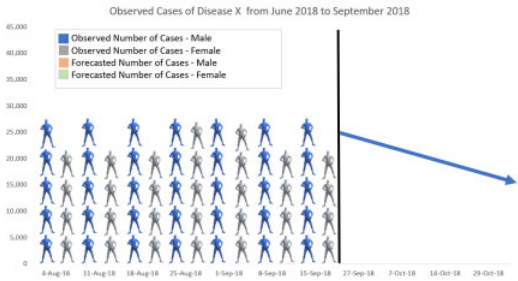
☐ -1



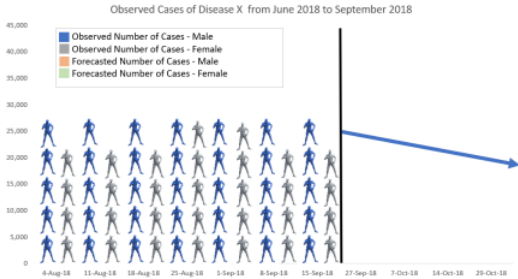
☐ -0.8



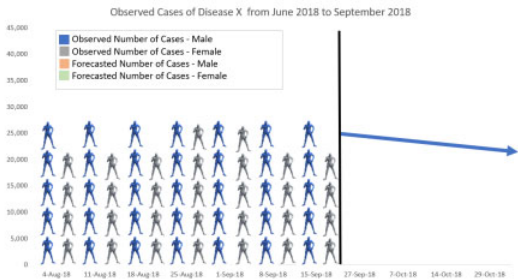
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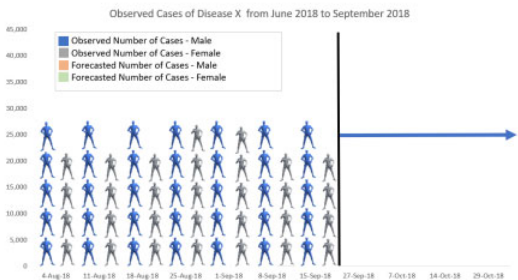
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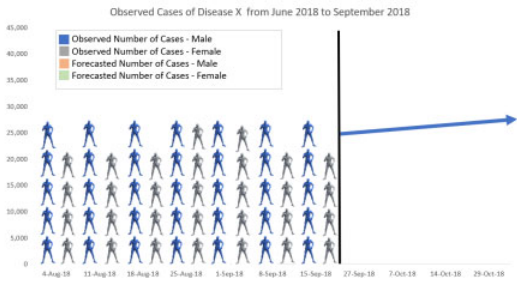
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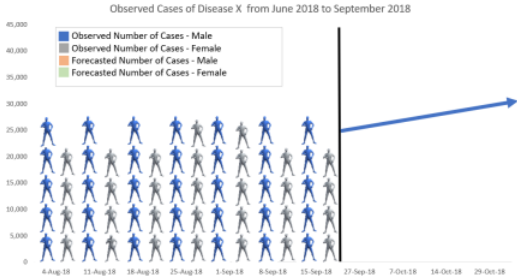
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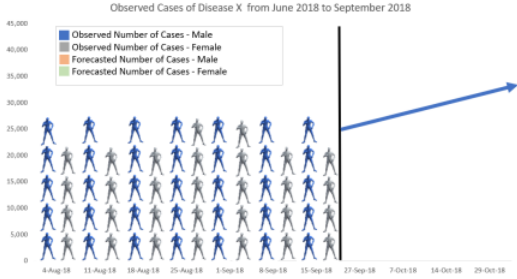
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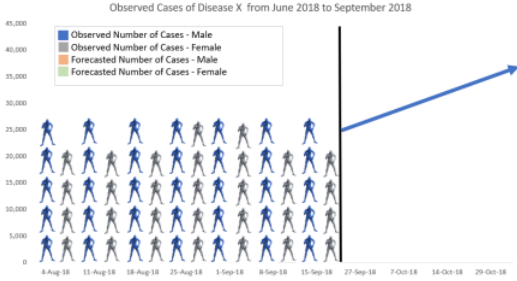
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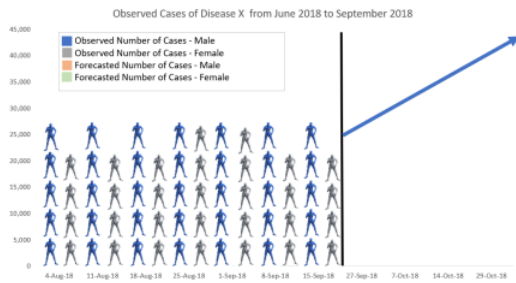
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0.8

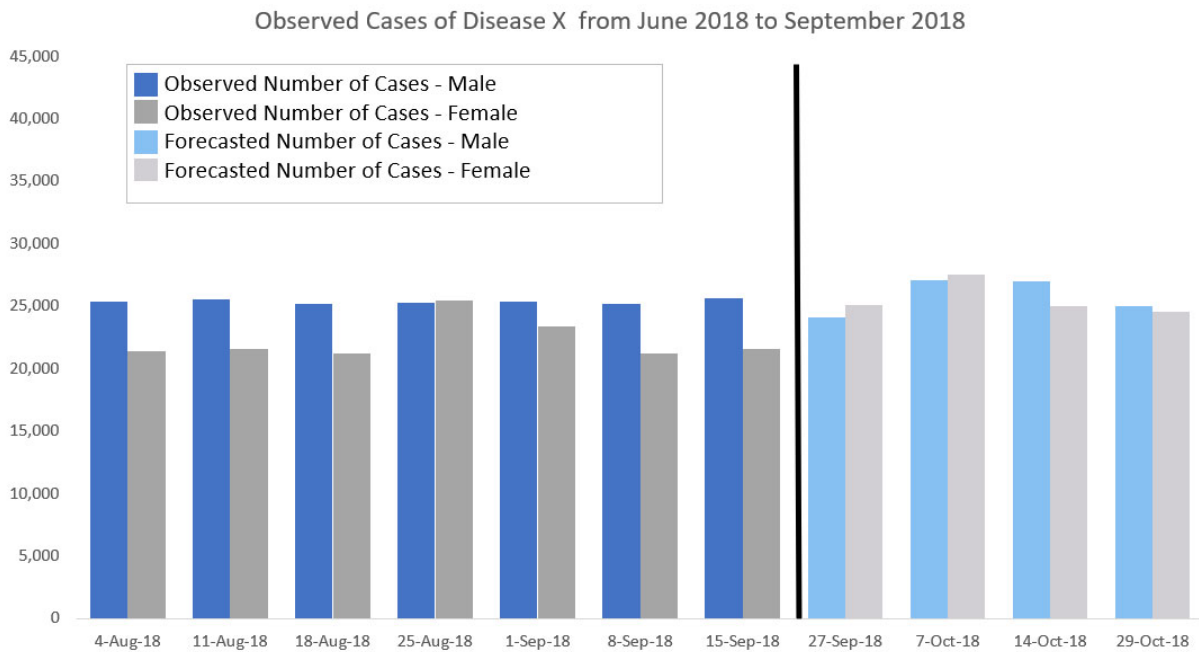






## Block 9

This graph shows you the death statistics from **Disease X** for Gazzer county.



Rate your agreement with the following statements

	Strongly disagree	Disagree	Somewhat disagree	Neither agree nor disagree	Somewhat agree	Agree	Strongly agree
Upon inspecting the data, I am concerned for the safety for the citizens of this county.	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Upon inspecting the data, I am worried for the citizens of this county.	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Upon inspecting the data, I am fearful about the forecasted change in deaths caused by Disease X.	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>

Rate the likeliness of the following statements

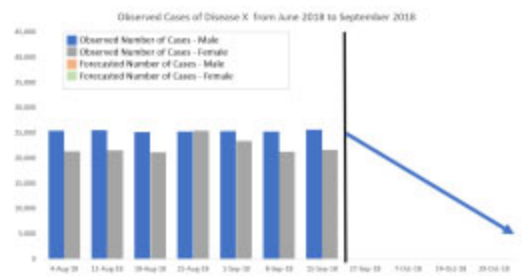
	Extremely unlikely	Moderately unlikely	Slightly unlikely	Neither likely nor unlikely	Slightly likely	Moderately likely	Extremely likely
Upon inspecting the data, how likely would you be to travel to this county.	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Upon inspecting the data, how likely would the people in this county come in contact with people who have Disease X.	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>

Based on the forecasted data, do you think in the next month cases will rise, fall, or stay the same?

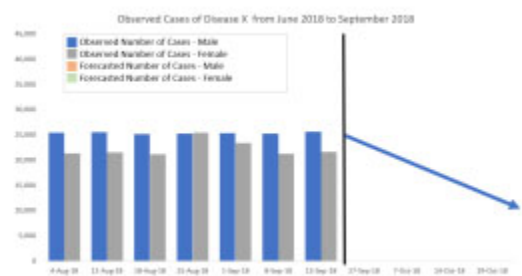
- ☐ Rise
- ☐ Fall
- ☐ Stay the same

Please estimate to the best of your ability the slope of the trend line for the shown forecast data.

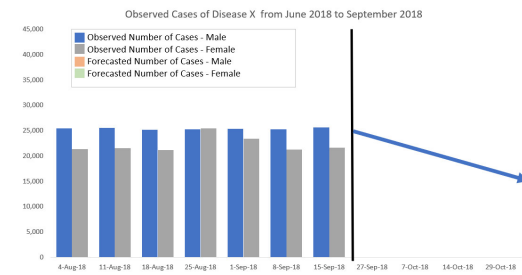
-1



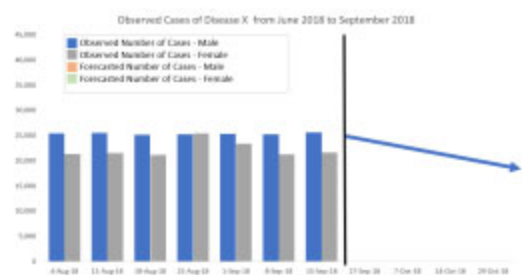
-0.8



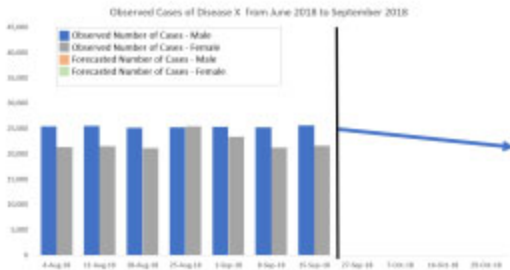
-0.6



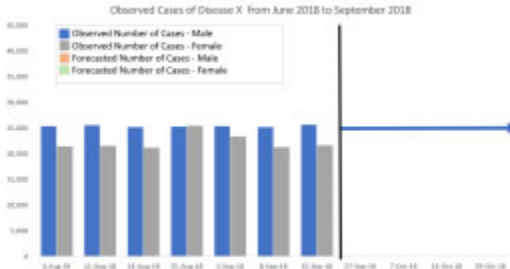
-0.4



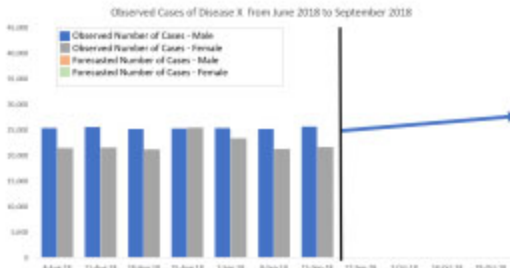
○ -0.2



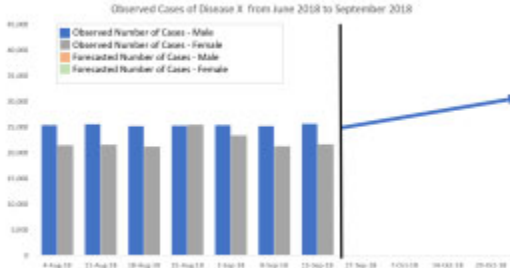
○ 0



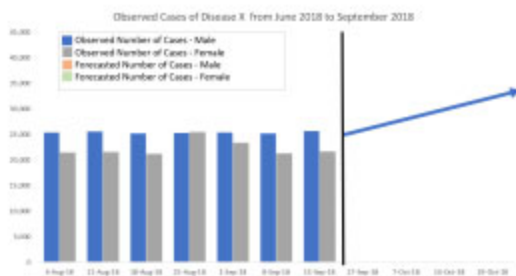
○ 0.2



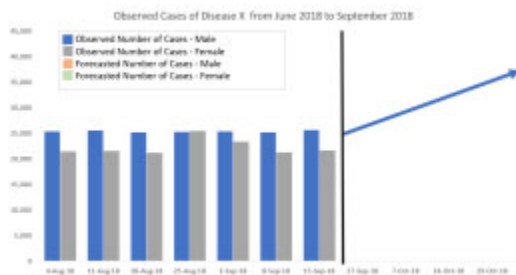
○ 0.4



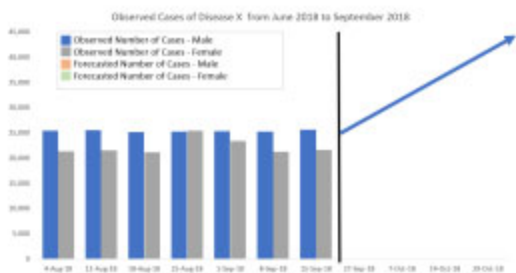
☐ 0.6



☐ 0.8



☐ 1

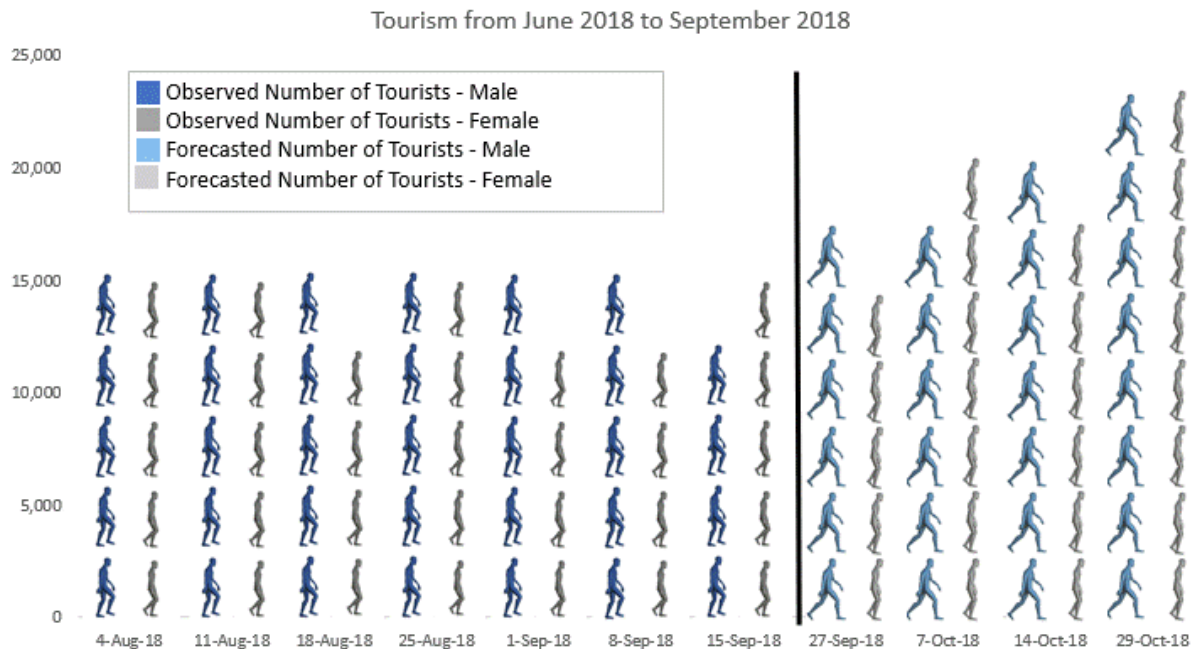


## Block 2

Suppose you are a data analyst that works with the travel and **tourism** department of Bartovia (a country with its name hidden). You are given some data on the number of tourists that visit each month to Bartovia. You will be shown graphs of the data and with forecasted predictions generated by machine learning algorithms based on past data. After seeing each graph for about 30 seconds, you will be asked to answer a few questions about the data and the forecast. Click on the option that best fits the given scenario based on the forecasted data.

## Tourism Block

This graph shows you the **tourism** statistics for Blicket county.



Rate your agreement with the following statements

	Strongly disagree	Disagree	Somewhat disagree	Neither agree nor disagree	Somewhat agree	Agree	Strongly agree
Upon inspecting the data, I am fearful about the forecasted change in tourism.	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Upon inspecting the data, I am worried for the citizens of this county.	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Upon inspecting the data, I am concerned for the safety for the citizens of this county.	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>

Rate the likeliness of the following statements

Extremely unlikely   Moderately unlikely   Slightly unlikely   Neither likely nor unlikely   Slightly likely   Moderately likely   Extremely likely

Upon inspecting the data, how likely are you to recommend changes for tourism in this county.



Upon inspecting the data, how likely would people visit this county.

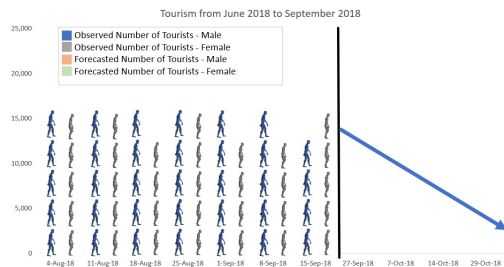


Based on the forecasted data, do you think in the next month tourism will rise, fall, or stay the same?

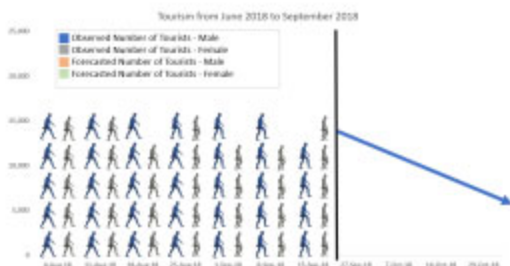
- ☐ Rise
- ☐ Fall
- ☐ Stay the same

Please estimate to the best of your ability the slope of the trend line for the shown forecast data.

☐ -1



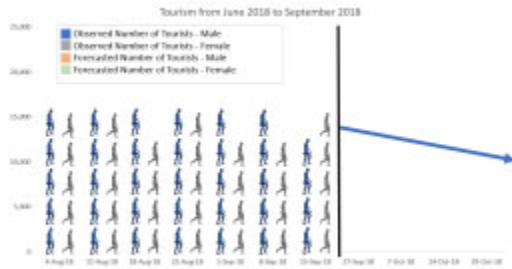
☐ -0.8



○ -0.6



○ -0.4



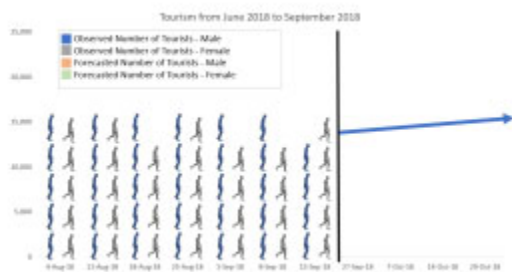
○ -0.2



○ 0

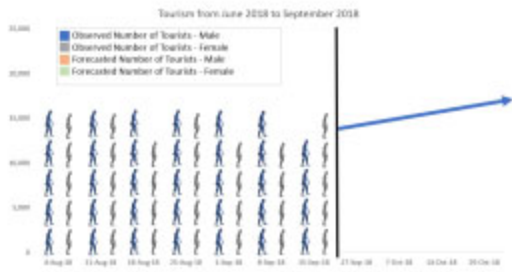


○ 0.2





0.4



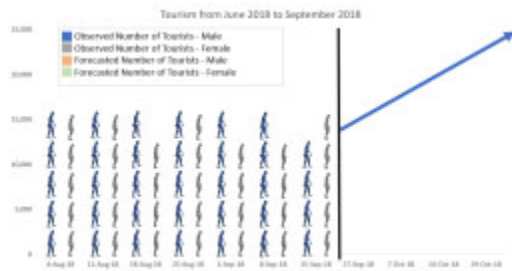
0.6



0.8

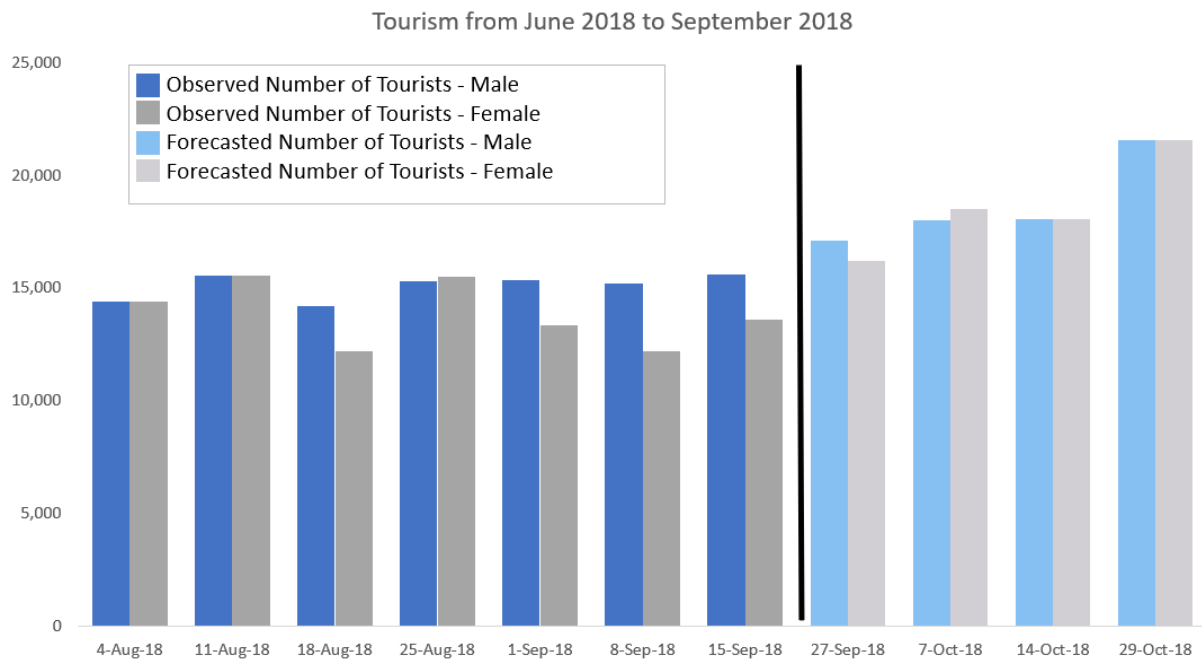


1



## Block 11

This graph shows you the **tourism** statistics for Dax county.



Rate your agreement with the following statements

	Strongly disagree	Disagree	Somewhat disagree	Neither agree nor disagree	Somewhat agree	Agree	Strongly agree
Upon inspecting the data, I am concerned for the safety for the citizens of this county.	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Upon inspecting the data, I am worried for the citizens of this county.	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Upon inspecting the data, I am fearful about the forecasted change in tourism.	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>

Rate the likeliness of the following statements

Extremely unlikely   Moderately unlikely   Slightly unlikely   Neither likely nor unlikely   Slightly likely   Moderately likely   Extremely likely

Upon inspecting the data, how likely are you to recommend changes for tourism in this county.

☐   ☐   ☐   ☐   ☐   ☐   ☐

Upon inspecting the data, how likely would people visit this county.

☐   ☐   ☐   ☐   ☐   ☐   ☐

Based on the forecasted data, do you think in the next month tourism will rise, fall, or stay the same?

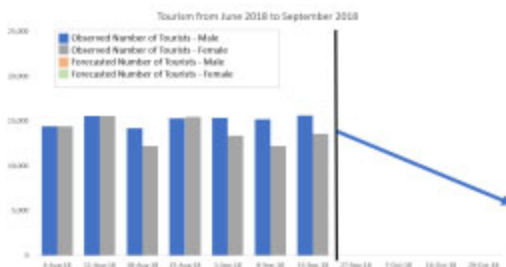
- ☐ Rise
- ☐ Fall
- ☐ Stay the same

Please estimate to the best of your ability the slope of the trend line for the shown forecast data.

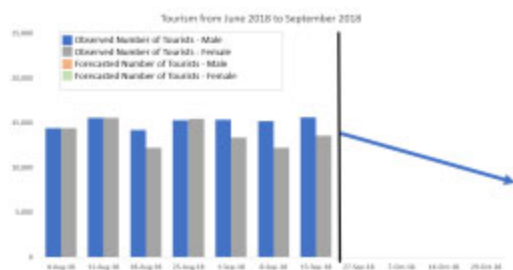
☐ -1



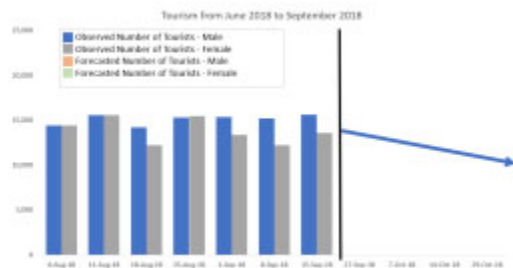
☐ -0.8



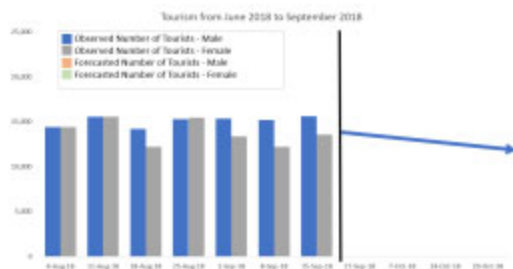
○ -0.6



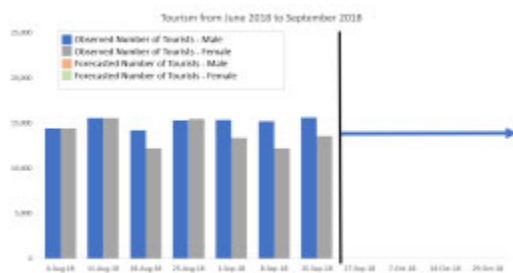
○ -0.4



○ -0.2



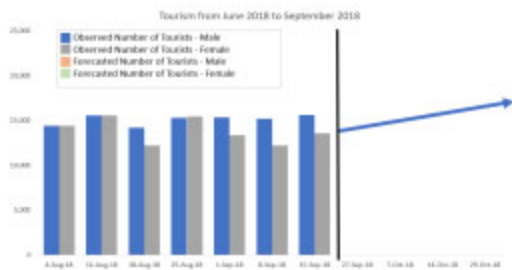
0



○ 0.2



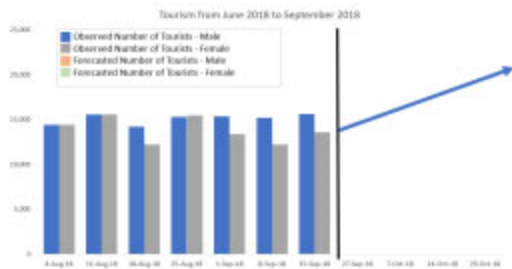
0.4



0.6



0.8

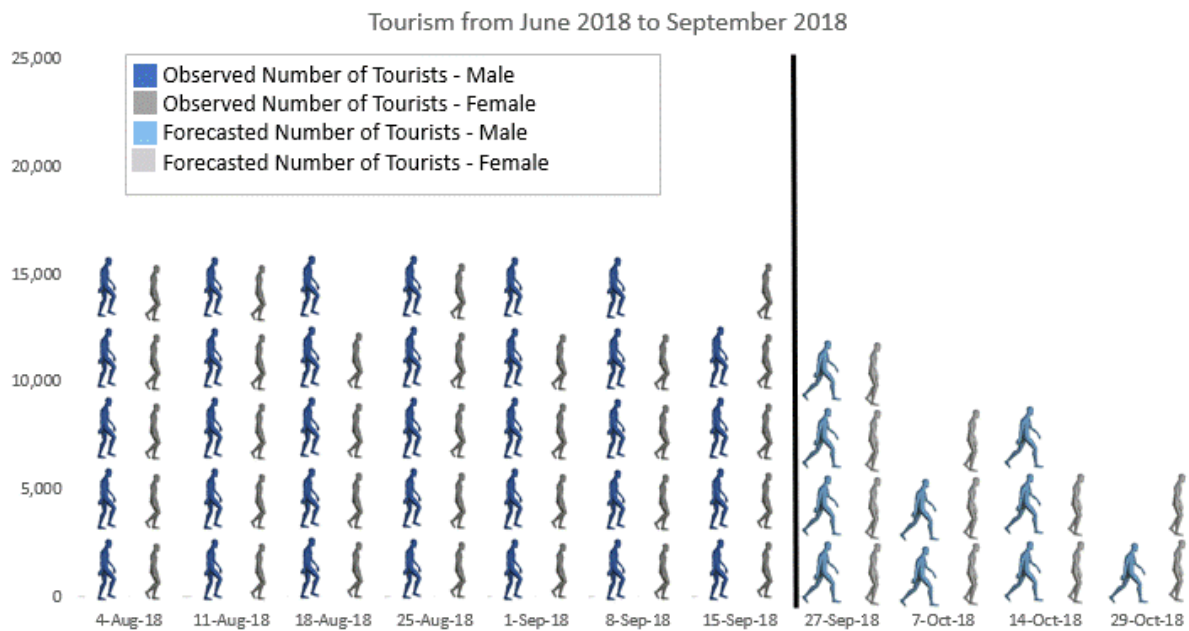


1



## Block 12

This graph shows you the **tourism** statistics for Wug county.



Rate your agreement with the following statements

	Strongly disagree	Disagree	Somewhat disagree	Neither agree nor disagree	Somewhat agree	Agree	Strongly agree
Upon inspecting the data, I am worried for the citizens of this county.	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Upon inspecting the data, I am concerned for the safety for the citizens of this county.	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Upon inspecting the data, I am fearful about the forecasted change in tourism.	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>

Rate the likeliness of the following statements

Extremely unlikely   Moderately unlikely   Slightly unlikely   Neither likely nor unlikely   Slightly likely   Moderately likely   Extremely likely

Upon inspecting the data, how likely are you to recommend changes for tourism in this county.



Upon inspecting the data, how likely would people visit this county.

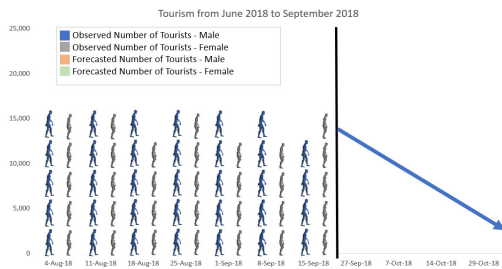


Based on the forecasted data, do you think in the next month tourism will rise, fall, or stay the same?

- ☐ Rise
- ☐ Fall
- ☐ Stay the same

Please estimate to the best of your ability the slope of the trend line for the shown forecast data.

☐ -1



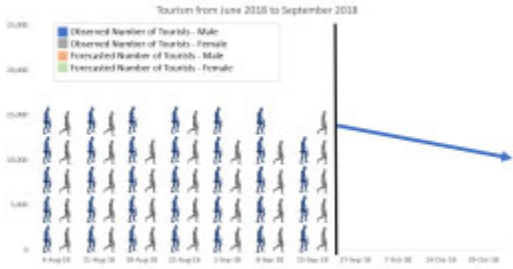
☐ -0.8



-0.6



-0.4



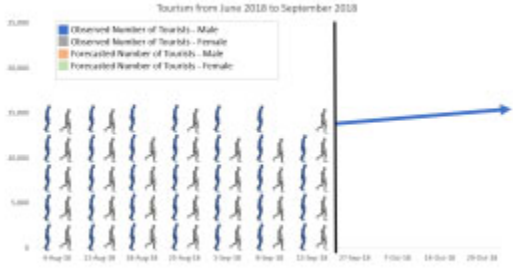
-0.2



0

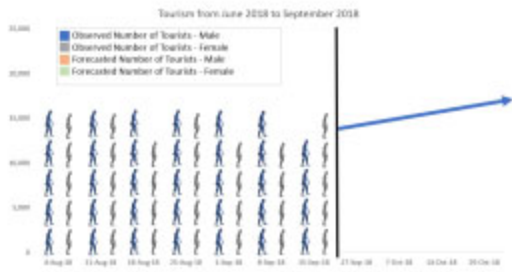


0.2





0.4



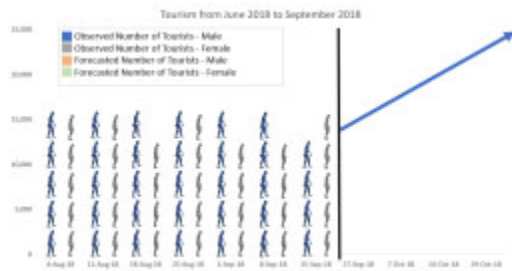
0.6



0.8

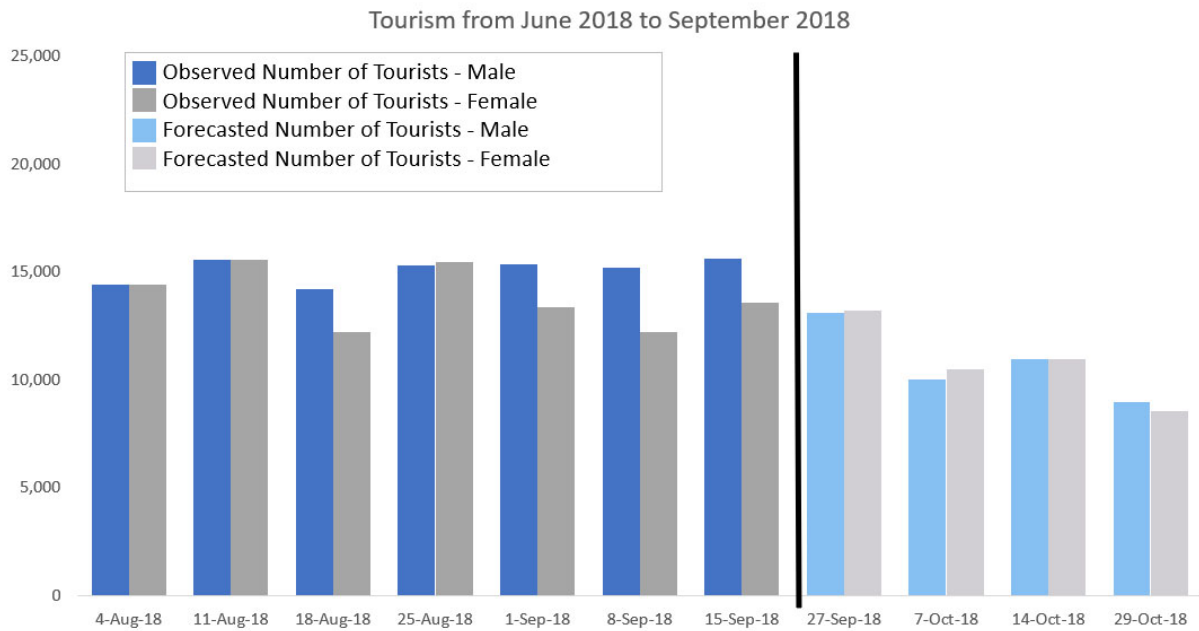


1



## Block 13

This graph shows you the **tourism** statistics for Osip county.



Rate your agreement with the following statements

	Strongly disagree	Disagree	Somewhat disagree	Neither agree nor disagree	Somewhat agree	Agree	Strongly agree
Upon inspecting the data, I am fearful about the forecasted change in tourism.	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Upon inspecting the data, I am worried for the citizens of this county.	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Upon inspecting the data, I am concerned for the safety for the citizens of this county.	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>

Rate the likeliness of the following statements

Extremely unlikely   Moderately unlikely   Slightly unlikely   Neither likely nor unlikely   Slightly likely   Moderately likely   Extremely likely

Upon inspecting the data, how likely are you to recommend changes for tourism in this county.

☐   ☐   ☐   ☐   ☐   ☐   ☐

Upon inspecting the data, how likely would people visit this county.

☐   ☐   ☐   ☐   ☐   ☐   ☐

Based on the forecasted data, do you think in the next month tourism will rise, fall, or stay the same?

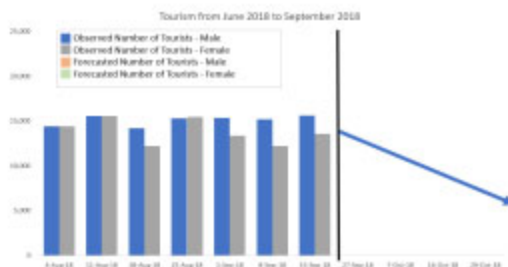
- ☐ Rise
- ☐ Fall
- ☐ Stay the same

Please estimate to the best of your ability the slope of the trend line for the shown forecast data.

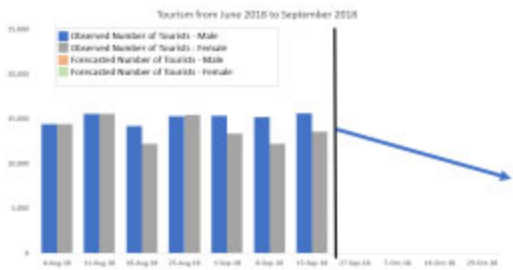
☐ -1



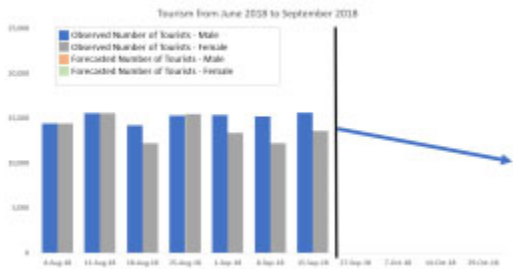
☐ -0.8



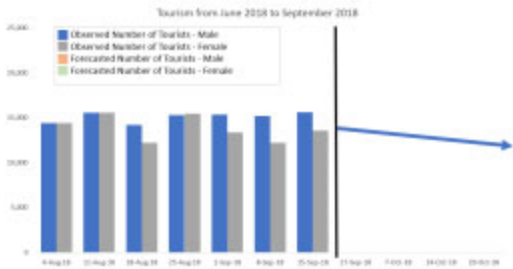
-0.6



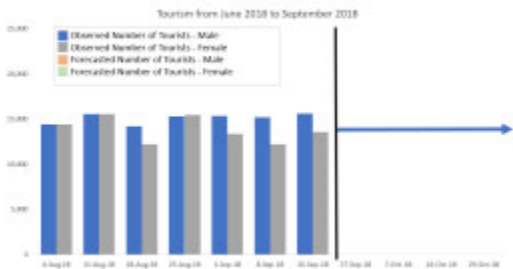
-0.4



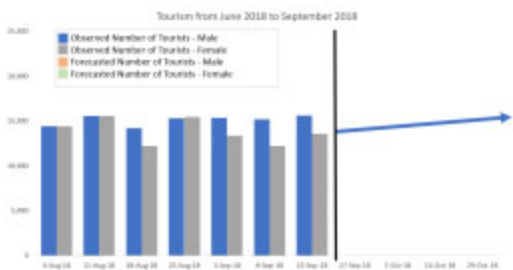
-0.2



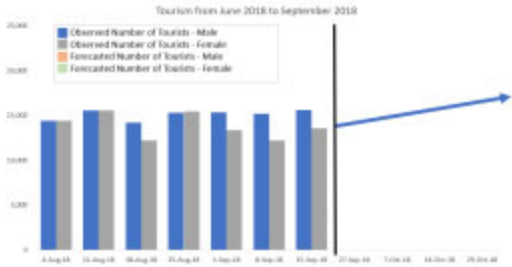
0



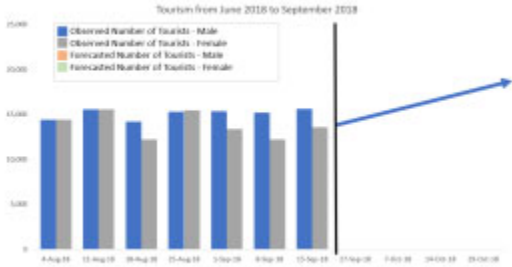
0.2



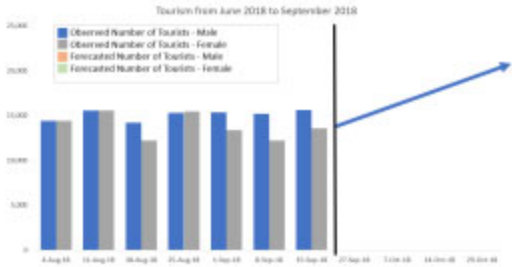
0.4



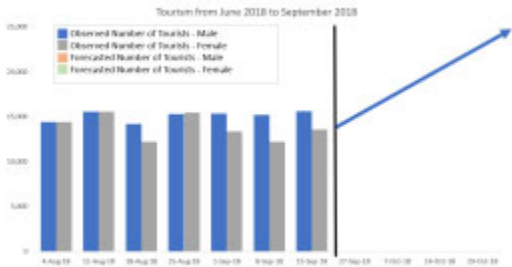
0.6



0.8

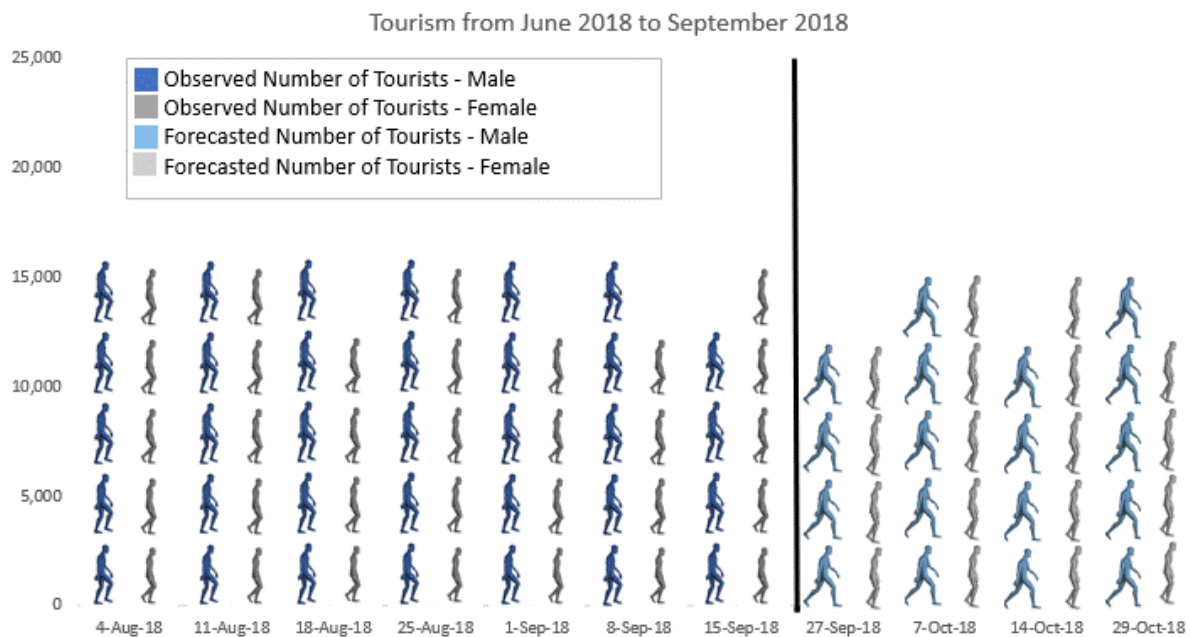


1



Block 14

This graph shows you the **tourism** statistics for Fip county.



Rate your agreement with the following statements

	Strongly disagree	Disagree	Somewhat disagree	Neither agree nor disagree	Somewhat agree	Agree	Strongly agree
Upon inspecting the data, I am worried for the citizens of this county.	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Upon inspecting the data, I am concerned for the safety for the citizens of this county.	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Upon inspecting the data, I am fearful about the forecasted change in tourism.	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>

Rate the likeliness of the following statements

Extremely unlikely   Moderately unlikely   Slightly unlikely   Neither likely nor unlikely   Slightly likely   Moderately likely   Extremely likely

Upon inspecting the data, how likely are you to recommend changes for tourism in this county.



Upon inspecting the data, how likely would people visit this county.

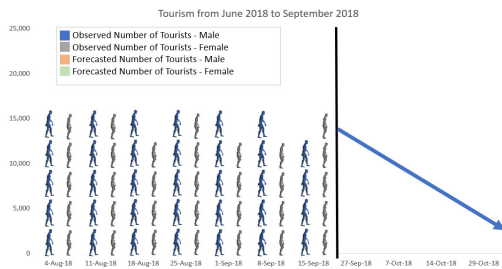


Based on the forecasted data, do you think in the next month tourism will rise, fall, or stay the same?

- ☐ Rise
- ☐ Fall
- ☐ Stay the same

Please estimate to the best of your ability the slope of the trend line for the shown forecast data.

☐ -1



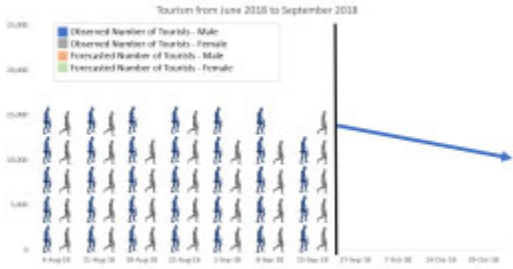
☐ -0.8



-0.6



-0.4



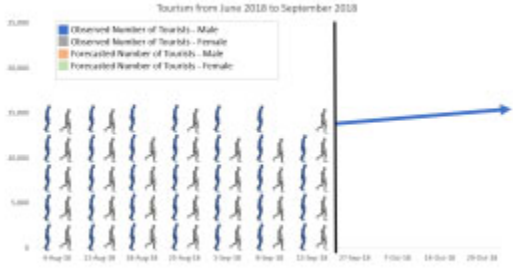
-0.2



0

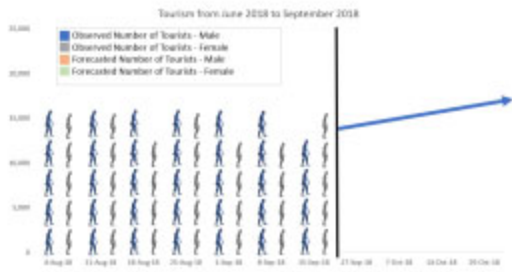


0.2





0.4



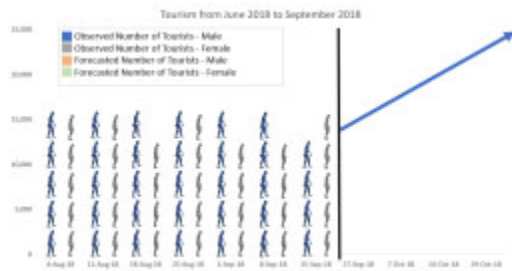
0.6



0.8

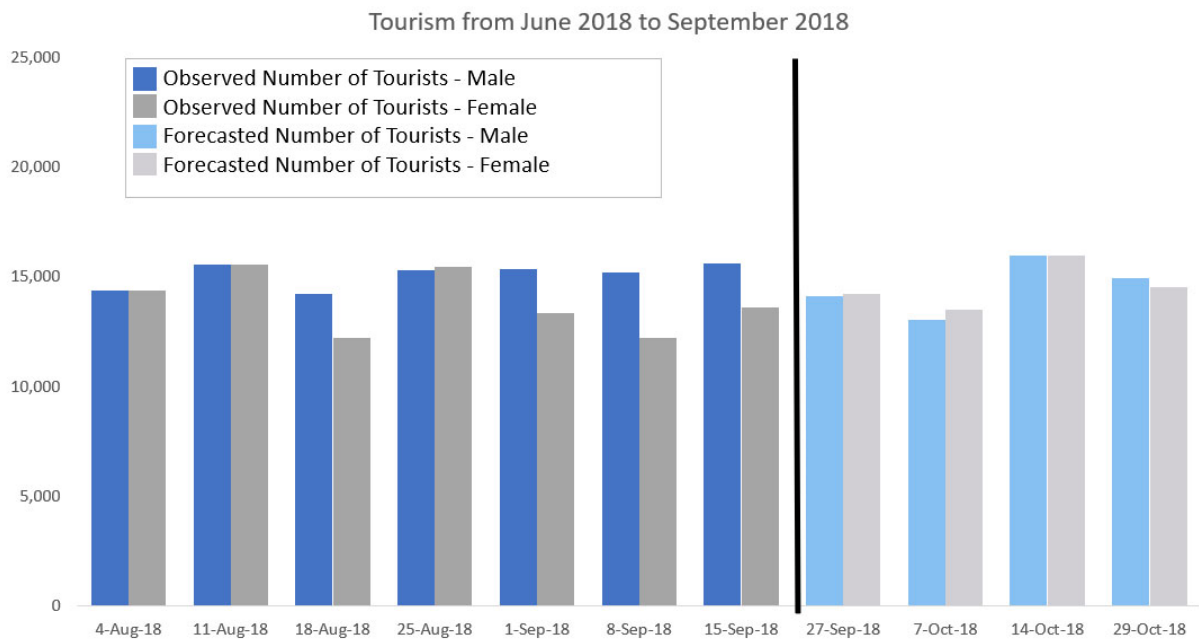


1



## Block 15

This graph shows you the **tourism** statistics for Gazzer county.



Rate your agreement with the following statements

	Strongly disagree	Disagree	Somewhat disagree	Neither agree nor disagree	Somewhat agree	Agree	Strongly agree
Upon inspecting the data, I am concerned for the safety for the citizens of this county.	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Upon inspecting the data, I am fearful about the forecasted change in tourism.	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Upon inspecting the data, I am worried for the citizens of this county.	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>

Rate the likeliness of the following statements

Extremely unlikely   Moderately unlikely   Slightly unlikely   Neither likely nor unlikely   Slightly likely   Moderately likely   Extremely likely

Upon inspecting the data, how likely are you to recommend changes for tourism in this county.

☐   ☐   ☐   ☐   ☐   ☐   ☐

Upon inspecting the data, how likely would people visit this county.

☐   ☐   ☐   ☐   ☐   ☐   ☐

Based on the forecasted data, do you think in the next month tourism will rise, fall, or stay the same?

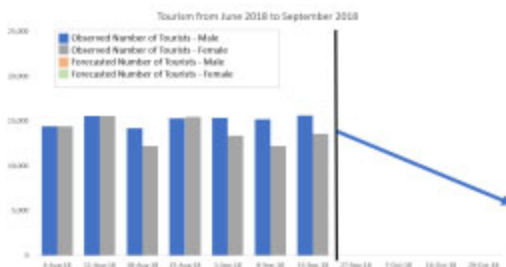
- ☐ Rise
- ☐ Fall
- ☐ Stay the same

Please estimate to the best of your ability the slope of the trend line for the shown forecast data.

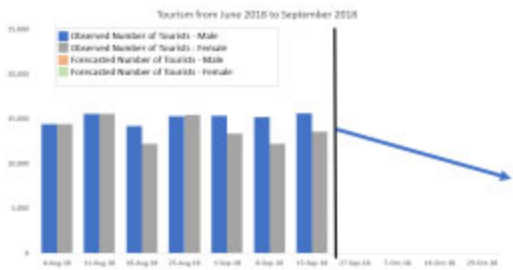
☐ -1



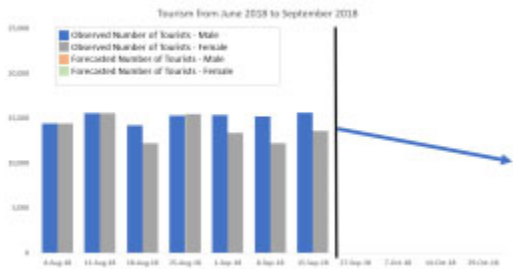
☐ -0.8



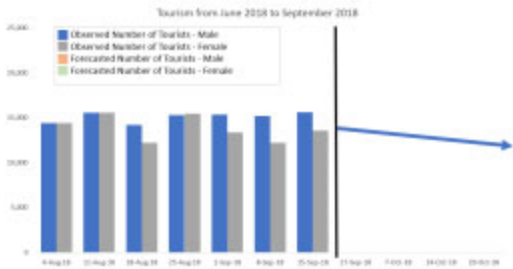
-0.6



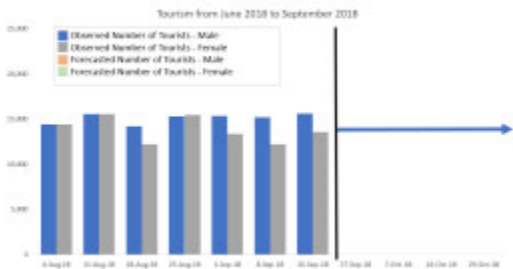
-0.4



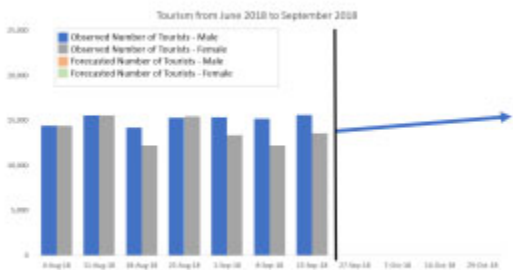
-0.2



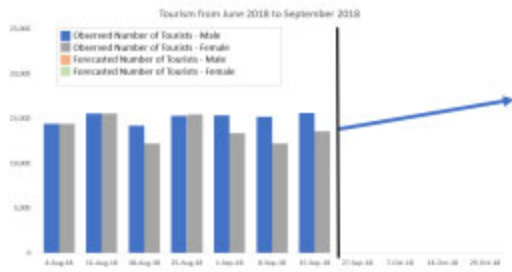
0



0.2



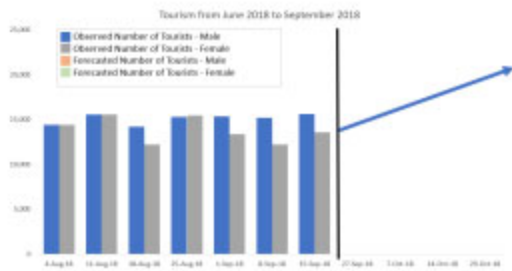
0.4



0.6



0.8



1



## Block 15

How familiar are you with VR?

Not familiar at all      Slightly familiar      Moderately familiar      Very familiar      Extremely familiar

☐      ☐      ☐      ☐      ☐

How often do you travel?

Once a week      Once a month      Once every few months      Once a year      Once every couple of years      Never

☐      ☐      ☐      ☐      ☐      ☐

How much knowledge do you have about data visualization?

Not knowledgeable at all      Slightly knowledgeable      Moderately knowledgeable      Very knowledgeable      Extremely knowledgeable

☐      ☐      ☐      ☐      ☐

How often are you exposed to data visualization?

Never      Once a week      2-3 times a week      4-6 times a week      Daily

☐      ☐      ☐      ☐      ☐

How aware are you about the flu season this year?

Extremely unaware      Somewhat unaware      Neither aware nor unaware      Somewhat aware      Extremely aware

☐      ☐      ☐      ☐      ☐

How aware are you about flu or COVID symptoms?

Extremely unaware      Somewhat unaware      Neither aware nor unaware      Somewhat aware      Extremely aware

☐      ☐      ☐      ☐      ☐

How aware are you about flu or COVID cases in other countries?

Extremely unaware      Somewhat unaware      Neither aware nor unaware      Somewhat aware      Extremely aware

☐      ☐      ☐      ☐      ☐

Are you scared of getting the flu or COVID?

- ☐ Yes
- ☐ No

Do you do anything to prevent getting the flu or COVID? (ie wear mask, avoid crowded areas, etc)

- ☐ Yes
- ☐ No
- ☐ Depends on the situation

Are you vaccinated for COVID?

- ☐ Yes
- ☐ No

Are you vaccinated for the flu?

- ☐ Yes
- ☐ No

## Block 17

Here is your survey ID: \${e://Field/Random%20ID}

Please copy it first before hitting submit.

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