

Predicting Weather Review

Name: _____

Step One: Open the Internet browser of your choice.

Step Two: Type <http://www.edheads.org/activities/weather/> in the address bar.

Step Three: Use your mouse pointer to single click on, "Click Here To Start."

Step Four: Click on "Predict the Weather"

Step Five: Click on "Start Level 1"

Step Six: Follow the steps in the activity to answer the questions below:

1. What city are you predicting the weather for? _____
2. What is the current temperature for the city? _____
3. What is the current precipitation? _____
4. What does the cloud cover look like? _____
5. How many miles will the warm front travel before Monday? _____
6. What will the weather be like on Monday?
 - a. Temperature: _____
 - b. Precipitation: _____
 - c. Cloud Coverage: _____
7. Weather generally travels _____ to _____ in the United States.
8. How far will the cold front travel before Tuesday? _____
9. What will the weather be like on Tuesday?
 - a. Temperature: _____
 - b. Precipitation: _____
 - c. Cloud Coverage: _____
10. How far will the cold front travel before Wednesday? _____
11. What will the weather be like on Wednesday?
 - a. Temperature: _____
 - b. Precipitation: _____
 - c. Cloud Coverage: _____

Step Seven: If you have extra time, you may try a different level or click on "Report Weather" and complete "Level 1" for fun!

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Step Four: Click on "Predict the Weather"

Step Five: Click on "Start Level 2"

Step Six: Follow the steps in the activity to answer the questions below:

1. What city are you predicting the weather for? _____
2. What is the current temperature for the city? _____
3. What is the current precipitation? _____
4. What is does the cloud cover look like? _____
5. How many miles will the warm front travel before Monday? _____
6. What will the weather be like on Monday? *wind direction?* _____
 - a. Temperature: _____
 - b. Precipitation: _____
 - c. Cloud Coverage: _____
7. Weather generally travels _____ to _____ in the United States.
8. How far will the cold front travel before Tuesday? _____
9. What will the weather be like on Tuesday? *wind direction?* _____
 - a. Temperature: _____
 - b. Precipitation: _____
 - c. Cloud Coverage: _____
10. How far will the cold front travel before Wednesday? _____
11. What will the weather be like on Wednesday? *Wind direction?* _____
 - a. Temperature: _____
 - b. Precipitation: _____
 - c. Cloud Coverage: _____

Step Seven: If you have extra time, you may try a different level or click on "Report Weather" and complete "Level 1" for fun!

What is the wind direction on :
Monday
Tuesday
Wednesday

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Step Four: Click on "Predict the Weather"

Step Five: Click on "Start Level 3"

Step Six: Follow the steps in the activity to answer the questions below:

1. What city are you predicting the weather for? _____
2. What is the current temperature for the city? _____
3. What is the current precipitation? _____
4. What does the cloud cover look like? _____
5. How many miles will the warm front travel before Monday? _____
6. What will the weather be like on Monday? *Wind direction?* _____
 - a. Temperature: _____
 - b. Precipitation: _____
 - c. Cloud Coverage: _____
7. Weather generally travels _____ to _____ in the United States.
8. How far will the cold front travel before Tuesday? _____
9. What will the weather be like on Tuesday? *Wind direction?* _____
 - a. Temperature: _____
 - b. Precipitation: _____
 - c. Cloud Coverage: _____
10. How far will the cold front travel before Wednesday? _____
11. What will the weather be like on Wednesday? *Wind direction?* _____
 - a. Temperature: _____
 - b. Precipitation: _____
 - c. Cloud Coverage: _____

Step Seven: If you have extra time, you may try a different level or click on "Report Weather" and complete "Level 1" for fun!