# Digital access links on pages 5-6 

## PRINTAPLE \& DIGITAL



## About the Resource

These word problem graphic organizers/mats help walk students through the thinking and analyzing process that is automatic for us. Through this analysis, the students have a better chance of comprehending the word problem, choosing the correct operation to solve it, and determining if their answers make sense.

You have a ton of variety in how you choose to use these organizers, however I recommend following this sequence:

1. Introduce the organizer/mat by going over the steps and how they help the student comprehend the word problem and/or organize their work. Understanding the purpose behind the organizer is huge with students because you don't want them to view it as busy work.
2. Model how to complete the organizer/mat whole group with at least one word problem (and more if the students need it and depending on the complexity of the organizer you choose).
3. Allow the students to work in pairs or triads to complete the organizer as a form of guided practice before they are required to do so independently.

Also, placing the word problem organizers/mats in page protectors and letting the students use dry erase markers instantly makes it more engaging.

Here are some ways you can use these word problem mats to help your students practice analyzing word problems:

- Math centers
- Small group teaching
- Independent work
- Homework - send home a page protector and expo marker and let the students use the mats at home or they can use the mats as a guide as they work through word problems. These organizers will also help parents support students if they struggle with a word problem.


## Click here to read more about how to use these organizers.

# Need Word Problem Intervention for $5^{\text {th }}$ Grade? 




# Need Word Problem Intervention for $4^{\text {th }}$ Grade? 



## IMPORTANT GOOGLE SLIDES INFORMATION

1. Make sure you're logged in under the Google Account that you want to use the file with, which is most likely your school account.
2. Click on the links on the next page to access the digital versions. The webpage will ask you to make a copy. By default, Google Drive will save your copy in your main drive, not a folder.
3. To assign students pages from the Google Slides file, make a copy of your master. (You can do this by right-clicking on the file, or while the file is open, going to FILE > MAKE A COPY.)
4. Rename your new copy. Delete any pages you don't want to assign. This will allow you to assign all of the slides at once or only a few at a time.
5. If you're using the file with Google Classroom, make sure you make a copy for each student. Otherwise, all of your students will be editing the same copy.

Click here for more help with assigning Google Slides through Google Classroom.

## Digital Access

## SOLVING WORD PROBLEMS



What operation are you planning to use to solve the problem? Write the evidence from the problem that supports the operation.

Show your math work here.
Write the answer in a complete sentence here.


Click here to make a COPY of the word problem mats/organizers to your drive.

What operation are you planning to use to solve the problem? Write or underline the evidence from the problem that supports the operation.

Show your math work here.
Write the answer in a complete sentence here.

What operation are you planning to use to solve the problem? Write or underline the evidence from the problem that supports the operation.

Solve the problem.


What operation are you planning to use to solve the problem? Write or underline the evidence from the problem that supports the operation.

Solve the problem.


What operation are you planning to use to solve the problem? Write or underline the evidence from the problem that supports the operation.

Solve the problem.

Does your answer make sense? How do you know?

Prove that your answer is correct.

Retell the problem in your own words.
What operation are you thinking will solve this problem? Why?

Show your math work here.

Write the answer to the problem in a complete sentence.

Does your answer make sense? How do you know?

Retell the problem in your own words.
What operation are you thinking will solve this problem? Why?

Show your math work here.

Write the answer to the problem in a complete
Prove that your answer is correct. sentence.

Retell the problem in your own words.

Solve the problem.


Prove that your answer is correct.

What operation are you thinking will solve this problem? Why?

| What do you know? List the important details |
| :--- |
| and numbers. |
|  |

What do you need to find out? Explain what you are looking to determine in your own words.

Show your math work here.

Write the answer in a complete sentence here.

| What do you know? List the important details |
| :--- |
| and numbers. |
|  |

What do you need to find out? Explain what you are looking to determine in your own words.

Solve the problem and include the answer in a complete sentence.

Explain your answer. Explain the steps you took and justify your answer.

What operations are you planning to use to solve the problem? Write or underline the evidence from the problem that supports the operations.

Show your math work here.
Write the answer in a complete sentence here.

How many steps will it take you to solve the problem?

What operation will you need for each step?

Solve the problem by completing each step in a separate box.


Write the answer in a complete sentence here.

How many steps will it take you to solve the problem?

What operation will you need for each step?

Solve the problem by completing each step in a separate box. Depending on the problem, you may not need all of the boxes.


Write the answer in a complete sentence here.

How many steps will it take you to solve the problem?

What operation will you need for each step?

Solve the problem by completing each step in a separate box. Depending on the problem, you may not need all of the boxes.

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|  |  |
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Write the answer in a complete sentence here.

How many steps will it take you to solve the problem?

What operation will you need for each step?

Solve the problem by completing each step in a separate box. Depending on the problem, you may not need all of the boxes.


Write the answer in a complete sentence here.

This resource was created by Jennifer Findley.

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