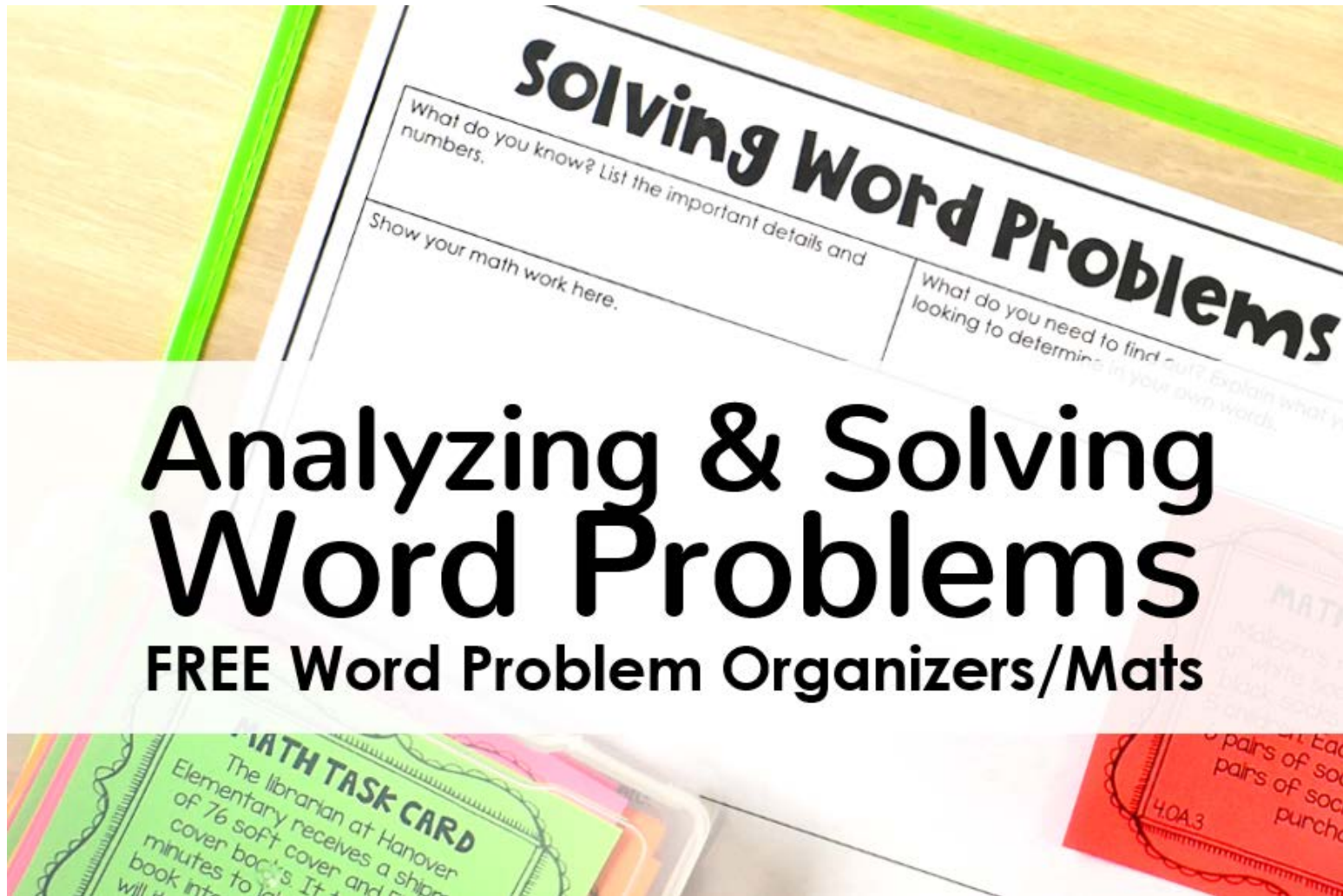


[Click here or on the image to read more about how to use these organizers.](#)



**Solving Word Problems**

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

Show your math work here.

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

**Analyzing & Solving Word Problems**

**FREE Word Problem Organizers/Mats**

**MATH TASK CARD**

The librarian at Hanover Elementary receives a shipment of 76 soft cover and hard cover books. It takes 3 minutes to label each book. How long will it take to label all the books?

4.OA.3

Each pair of socks costs \$1.00. How many pairs of socks can you buy with \$4.00?

# Solving Word Problems

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.

# Solving Word Problems

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?

# Solving Word Problems

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.

Prove that your answer is correct.

# Solving Word Problems

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.

# Solving Word Problems

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?

# Solving Word Problems

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.

Prove that your answer is correct.

# Solving Word Problems

Retell the problem in your own words.

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

Solve the problem.

Does your answer make sense? How do you know?

Prove that your answer is correct.



# Solving Word Problems

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.

# Solving Word Problems

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.

# Solving Multi-Step Word Problems

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.

# Solving Multi-Step Word Problems

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.

# Solving Multi-Step Word Problems

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.

# Solving Multi-Step Word Problems

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. It may be printed and photocopied for single classroom use. It may not be put on the Internet, sold, or distributed in any form. Check out my store for more resources that are common core aligned.



Follow my blog for updates and freebies.

[www.JenniferFindley.com](http://www.JenniferFindley.com)

Thanks!  
Jennifer Findley

**Credits:**

