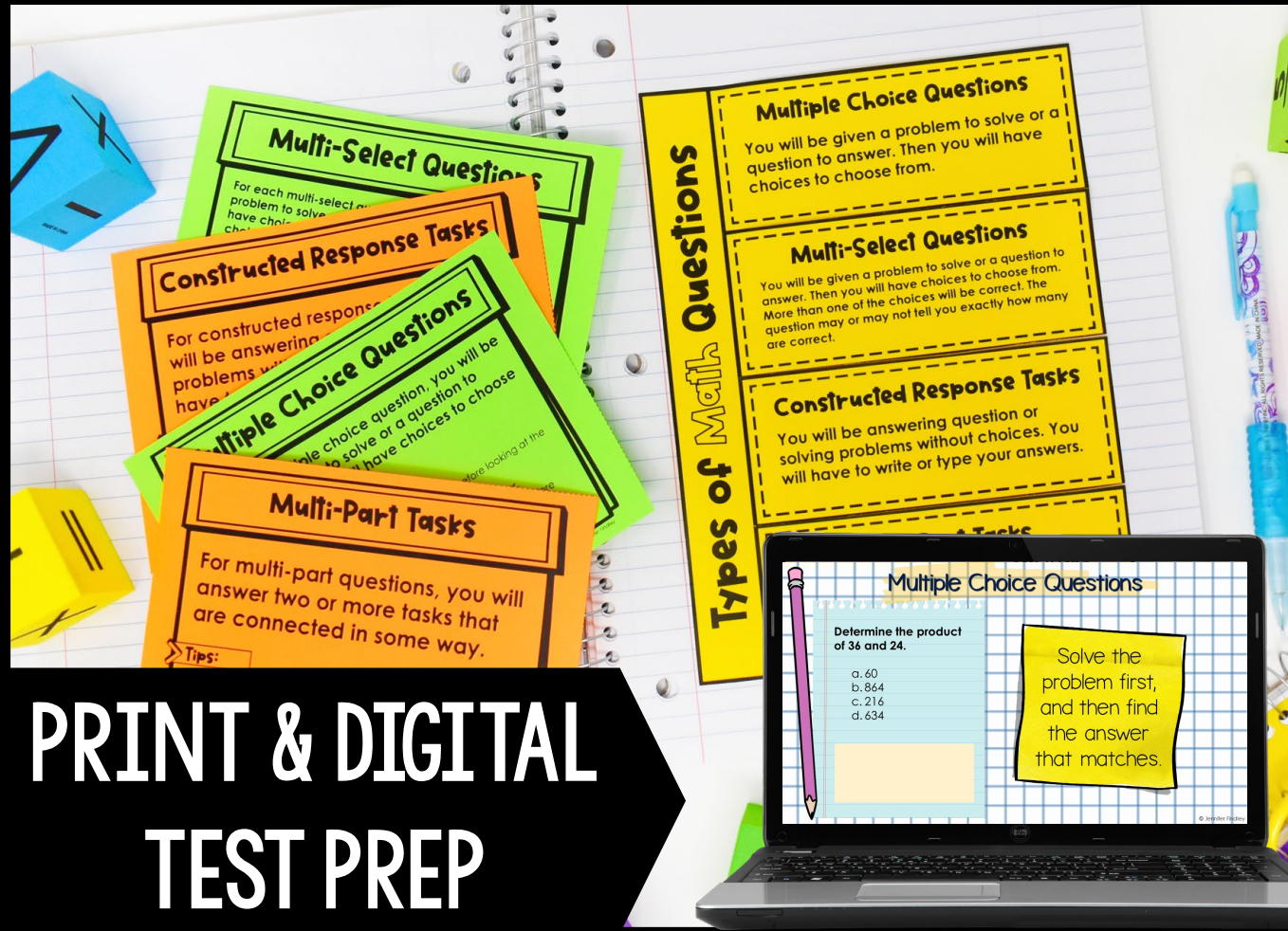


# Digital access is on page 4

## PRACTICING TYPES OF MATH QUESTIONS



The image shows a collection of colorful cards and a laptop screen. The cards are titled 'Types of Math Questions' and list various question formats: Multiple Choice Questions, Multi-Select Questions, Constructed Response Tasks, and Multi-Part Tasks. Each card provides a brief description of the question type. The laptop screen displays a digital interface for 'Multiple Choice Questions' with a math problem: 'Determine the product of 36 and 24.' and four multiple-choice options: a. 60, b. 864, c. 216, d. 634. A yellow sticky note on the screen says 'Solve the problem first, and then find the answer that matches.'

**Types of Math Questions**

- Multiple Choice Questions**  
You will be given a problem to solve or a question to answer. Then you will have choices to choose from.
- Multi-Select Questions**  
You will be given a problem to solve or a question to answer. Then you will have choices to choose from. More than one of the choices will be correct. The question may or may not tell you exactly how many are correct.
- Constructed Response Tasks**  
You will be answering question or solving problems without choices. You will have to write or type your answers.
- Multi-Part Tasks**  
For multi-part questions, you will answer two or more tasks that are connected in some way.

**Multiple Choice Questions**

Determine the product of 36 and 24.

- a. 60
- b. 864
- c. 216
- d. 634

Solve the problem first, and then find the answer that matches.

**PRINT & DIGITAL  
TEST PREP**

If you need additional math test prep materials, check out the resources below.

**4<sup>TH</sup> GRADE MATH**  
**CONSTRUCTED RESPONSE**  
*quick checks*

Many Kalle and her mother made their signature popcorn fudge for a book club meeting. They brought 4 containers with 16 pounds of fudge in each container. How much fudge did they bring to the meeting?

Show your work below:

$$4 \times \frac{1}{4} = 2$$

Answer: Mar's date and her mother brought 2 pounds of fudge to the meeting.

Explanation: I know my answer is correct because four times 1/4 is the same as 1/2 + 1/2 + 1/2 + 1/2.

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**4<sup>TH</sup> GRADE MATH**  
*Test Prep Helpers*  
**BUNDLE OF 10 SETS**

DATA TRACKING FORMS INCLUDED

EXTENDED RESPONSE AND MULTIPLE CHOICE

Covers 25 Common Core Standards

**MULTI-PART**  
*Constructed Response*  
**60 MULTI-PART MATH TASKS**

**MULTI-PART MATH TASKS FRACTIONS**  
**MULTI-PART MATH TASKS WHOLE NUMBERS**  
**MULTI-PART MATH TASKS DECIMALS**

**DIFFERENTIATED**

**5<sup>TH</sup> GRADE MATH**  
**CONSTRUCTED RESPONSE**  
*quick checks*

Box A length of 5 inches, width of 4 inches, and height of 10 inches.  
Box B length of 7 inches, width of 8 inches, and height of 12 inches.  
Box C length of 6 inches, width of 9 inches, and height of 14 inches.

Which box would be the best choice for Marissa's needs?

Show your work below:

Box A	Box B	Box C
$5 \times 4 \times 10 = 200$	$7 \times 8 \times 12 = 672$	$6 \times 9 \times 14 = 756$
$200 \text{ in}^3$	$672 \text{ in}^3$	$756 \text{ in}^3$

Answer: The best choice for Marissa is Box B.

Explanation: I chose Box B because it has a volume of 672 cubic inches. Box A was too small with a volume of 200 cubic inches. Box C is much too large for her.

JENNIFER FINLEY

**5<sup>TH</sup> GRADE MATH**  
*Test Prep Helpers*  
**BUNDLE OF 10 SETS**

DATA TRACKING FORMS INCLUDED

EXTENDED RESPONSE AND MULTIPLE CHOICE

Covers 21 Common Core Standards

**4<sup>TH</sup> GRADE MATH TEST PREP**  
**MULTIPLE SELECTION**  
*Math Questions*

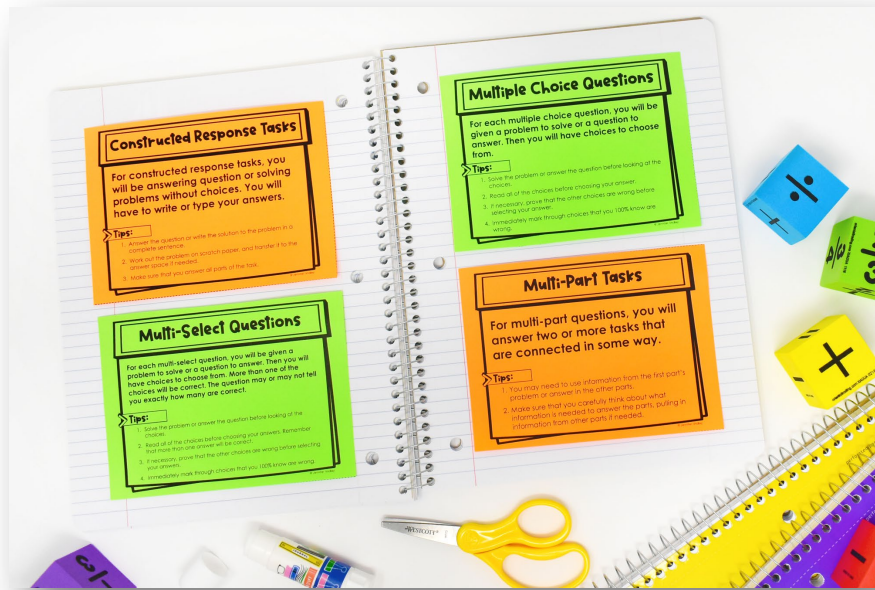
4<sup>TH</sup> GRADE MATH TEST PREP **MULTIPLE SELECTION Math Questions**  
4<sup>TH</sup> GRADE MATH TEST PREP **MULTIPLE SELECTION Math Questions**  
4<sup>TH</sup> GRADE MATH TEST PREP **MULTIPLE SELECTION Math Questions**

BLACK AND WHITE VERSION INCLUDED SET 1  
BLACK AND WHITE VERSION INCLUDED SET 2: FRACTIONS  
BLACK AND WHITE VERSION INCLUDED SET 3

**BUNDLE**  
**104 TASK CARDS**



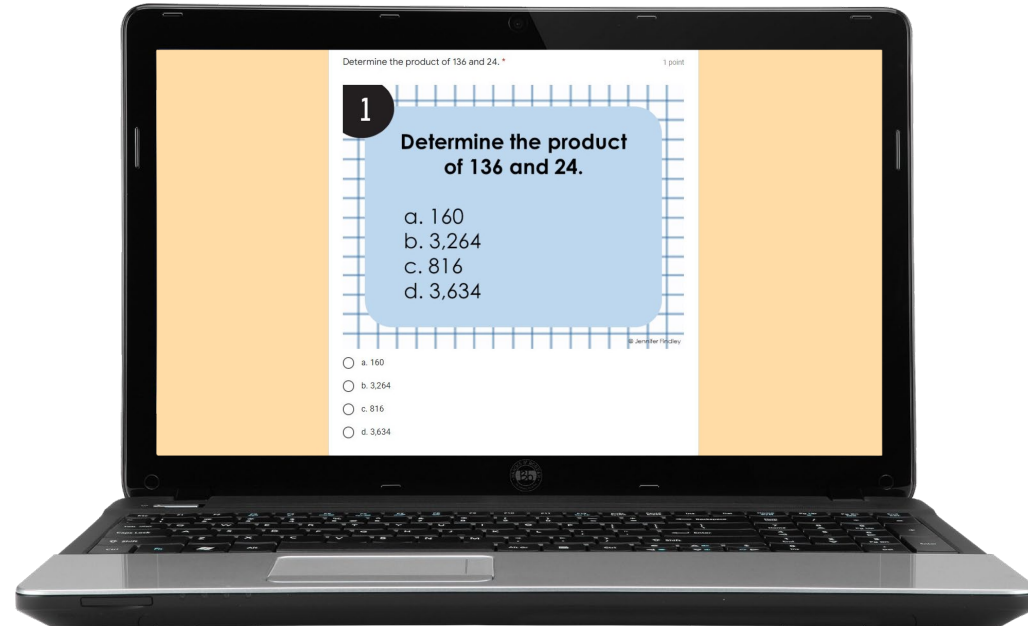
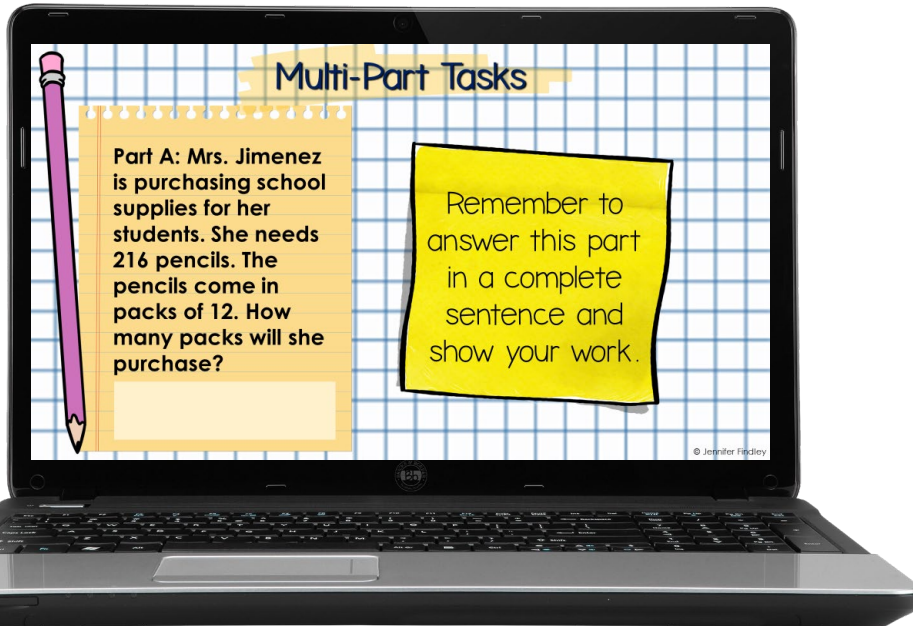
# About the Resource



This resource includes a free set of posters, student practice pages, and interactive notebook printables to go over different types of math questions for test prep.

Title	Pages
Digital Access	4
Teaching Posters	5-11
Student Practice Pages	12-27
Interactive Notebook Printables	28-35

# Digital Access



[Click here to make a COPY of the Google Slides file to your drive.](#)

**4<sup>th</sup> Grade Questions**

[Click here to make a COPY of the Google Forms file to your drive.](#)

**5<sup>th</sup> Grade Questions**

[Click here to make a COPY of the Google Forms file to your drive.](#)

# Types of Math Questions

# Multiple Choice Questions

For each multiple choice question, you will be given a problem to solve or a question to answer. Then you will have choices to choose from.

## Tips:

1. Solve the problem or answer the question before looking at the choices.
2. Read all of the choices before choosing your answer.
3. If necessary, prove that the other choices are wrong before selecting your answer.
4. Immediately mark through choices that you 100% know are wrong.

# Multi-Select Questions

For each multi-select question, you will be given a problem to solve or a question to answer. Then you will have choices to choose from. More than one of the choices will be correct. The question may or may not tell you exactly how many are correct.

## Tips:

1. Solve the problem or answer the question before looking at the choices.
2. Read all of the choices before choosing your answers. Remember that more than one answer will be correct.
3. If necessary, prove that the other choices are wrong before selecting your answers.
4. Immediately mark through choices that you 100% know are wrong.

# Constructed Response Tasks

**For constructed response tasks, you will be answering question or solving problems without choices. You will have to write or type your answers.**

## **Tips:**

1. Answer the question or write the solution to the problem in a complete sentence.
2. Work out the problem on scratch paper, and transfer it to the answer space if needed.
3. Make sure that you answer all parts of the task.



# Multi-Part Tasks

**For multi-part questions, you will answer two or more tasks that are connected in some way.**

## **Tips:**

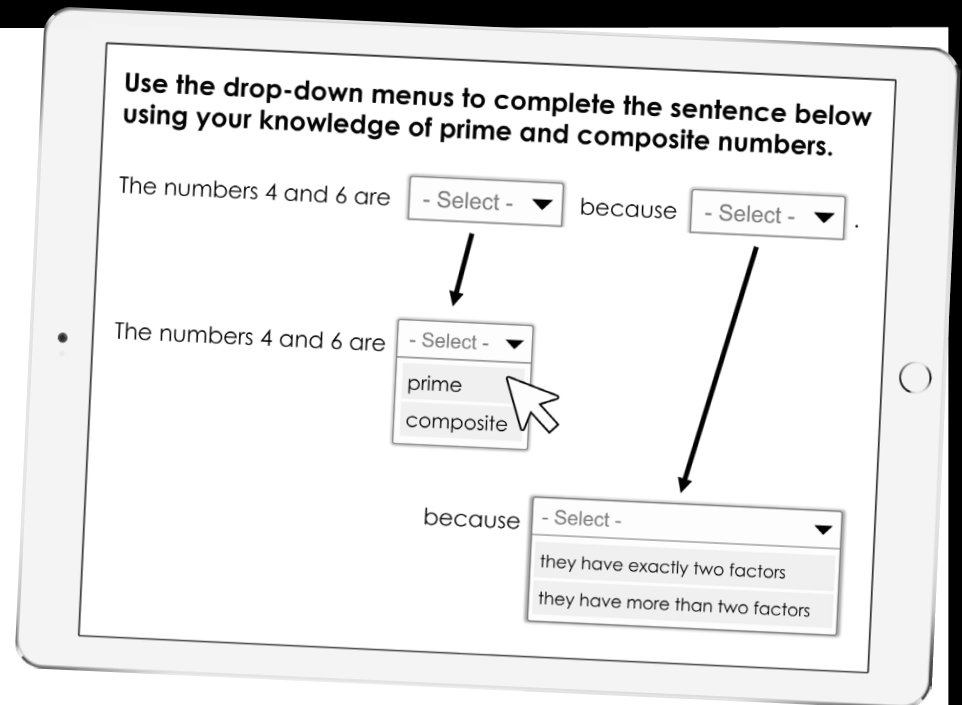
1. You may need to use information from the first part's problem or answer in the other parts.
2. Make sure that you carefully think about what information is needed to answer the parts, pulling in information from other parts if needed.

# Drop-Down Digital Tasks

For drop-down questions, you will complete sentences or statements by choosing the correct numbers or words from drop-down lists.

## > Tips:

1. Read the sentence or statement, and think about what might go in the blank before clicking to see the choices.
2. Plug each choice into the sentence/statement to see which one is correct.
3. You may be choosing more than one number or word for a sentence.

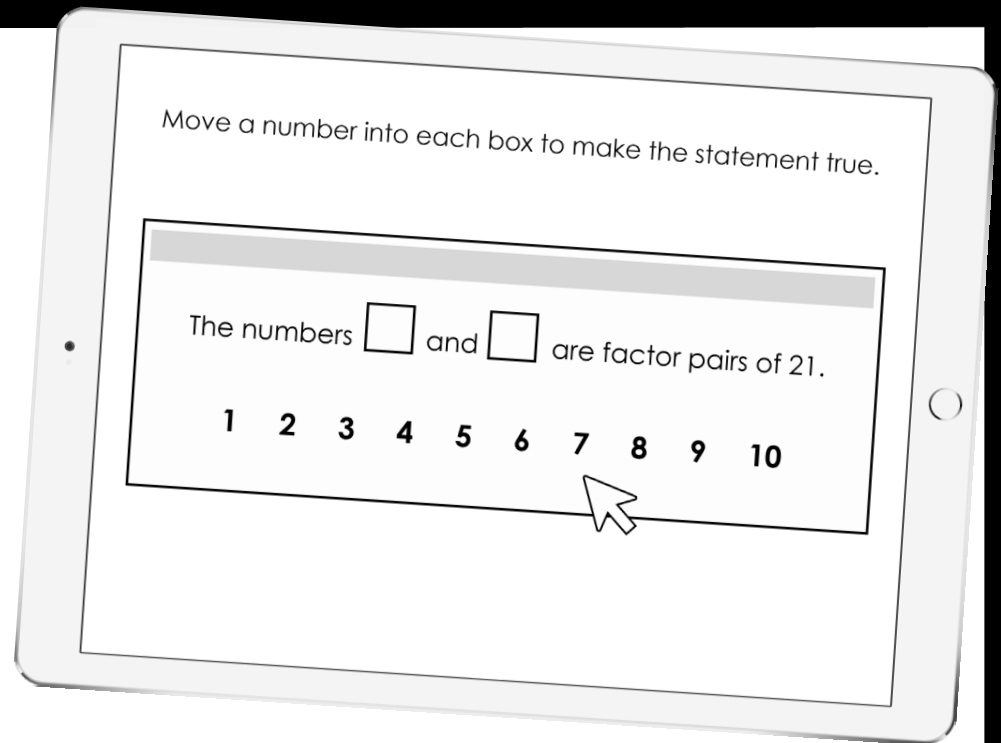


# Drag & Drop Digital Tasks

For drag and drop questions, you will be dragging and dropping numbers, words, or phrases to show your answer.

## > Tips:

1. Read the directions carefully and more than once if needed.
2. When you are done, look back at where you dragged and dropped the items to double check your work.



# Student Practice Pages

The following printables have descriptions of the types of questions, tips for answering each type of question, and a practice question. There is a page for each type of question. The questions are separated by grade level (4<sup>th</sup> grade and 5<sup>th</sup> grade). An answer key is also included.

## MULTIPLE CHOICE QUESTIONS

For each multiple choice question, you will be given a problem to solve or a question to answer. Then you will have choices to choose from.

**Tips:**

1. Solve the problem or answer the question before looking at the choices.
2. Read all of the choices before choosing your answer.
3. If necessary, prove that the other choices are wrong before selecting your answer.
4. Immediately mark through choices that you 100% know are wrong.

1. Determine the product of 36 and 24.

a. 60  
b. 864  
c. 216  
d. 634

Solve the problem first, and then find the answer that matches.

2. Which shape would complete the statement shown?

\_\_\_\_\_ always have right angles.

a. Quadrilaterals  
b. Squares  
c. Rectangles  
d. Both b and c

Think of what could be correct before reading the choices. Then make sure you read every choice.

3. Which number rounds to 365,000 when rounded to the thousands place?

a. 365,796  
b. 364,321  
c. 364,533  
d. 365,511

Mark through the choices that are not correct.

## MULTI-SELECT QUESTIONS

For each multi-select question, you will be given a problem to solve or a question to answer. Then you will have choices to choose from. More than one may or may not tell you

are looking at the answers. Remember that wrong before selecting

00% know are wrong.

ers only?

**Remember to look at all of the choices carefully, and select the two correct answers.**

ater than 45? Choose all

This one doesn't tell you exactly how many are correct, so make sure that you analyze each choice carefully.

ake sure you notice that this question is asking for the numbers that DO NOT round to 400,000.

## CONSTRUCTED RESPONSE TASKS

For constructed response tasks, you will be answering question or solving problems without choices. You will have to write or type your answers.

he problem in a complete and transfer it to the answer

sk.

e garbage. How much

part's problem or answer

t information is needed to

ar parts if needed.

s for her students. She

pencils. How many

**Remember to answer this part in a complete sentence and show your work.**

ncls that she purchased.

ntainers. How many

**Remember that you may need information from Part A to answer this part.**

Work out the problem, and then transfer it over to the answer space. Make sure you include all necessary parts.

ove that the numbers you

Make sure you answer both parts of the task.

## MULTI-PART TASKS

For multi-part questions, you will answer two or more tasks that are connected in some way.

## DROP-DOWN TASKS

For drop-down questions, you will complete sentences or statements by choosing the correct numbers or words from drop-down lists.

**Tips:**

1. Read the sentence or statement, and think about what might go in the

see which one is

word for a sentence.

## DRAG AND DROP TASKS

For drag and drop questions, you will be dragging and dropping numbers, words, or phrases to show your answer.

**You might:**

- complete charts by dragging and dropping numbers or statements to the correct headings.
- drag and drop numbers or words to complete statements about math
- label mathematical diagrams or models by dragging and dropping numbers

**Tips:**

1. Read the directions carefully and more than once if needed.
2. When you are done, look back at where you dragged and dropped the items to double check your work.

Move a number into each box to make the statement true.

The numbers  and  are factor pairs of 21.

1 2 3 4 5 6 7 8 9 10

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entence below

ite numbers.

- Select -

city two factors

e than two factors

# **4<sup>TH</sup> GRADE EXAMPLE QUESTIONS**



# MULTIPLE CHOICE QUESTIONS

For each multiple choice question, you will be given a problem to solve or a question to answer. Then you will have choices to choose from.

## Tips:

1. Solve the problem or answer the question before looking at the choices.
2. Read all of the choices before choosing your answer.
3. If necessary, prove that the other choices are wrong before selecting your answer.
4. Immediately mark through choices that you 100% know are wrong.

1. Determine the product of 36 and 24.

- a. 60
- b. 864
- c. 216
- d. 634

**Solve the problem first,  
and then find the  
answer that matches.**

2. Which shape would complete the statement shown?

\_\_\_\_\_ always have right angles.

- a. Quadrilaterals
- b. Squares
- c. Rectangles
- d. Both b and c

**Think of what could be  
correct before reading the  
choices. Then make sure  
you read every choice.**

3. Which number rounds to 365,000 when rounded to the thousands place?

- a. 365,796
- b. 364,321
- c. 364,533
- d. 365,511

**Mark through the choices  
that are not correct.**

# MULTI-SELECT QUESTIONS

For each multi-select question, you will be given a problem to solve or a question to answer. Then you will have choices to choose from. More than one of the choices will be correct. The question may or may not tell you exactly how many are correct.

## Tips:

1. Solve the problem or answer the question before looking at the choices.
2. Read all of the choices before choosing your answers. Remember that more than one answer will be correct.
3. If necessary, prove that the other choices are wrong before selecting your answers.
4. Immediately mark through choices that you 100% know are wrong.

1. Which two sets of numbers show prime numbers only?

- a. 2, 4, 7, 9
- b. 2, 3, 5, 7
- c. 3, 6, 9, 12
- d. 3, 7, 11, 13

**Remember to look at all of the choices carefully, and select the two correct answers.**

2. Which equations equal products that are greater than 45? Choose all of the choices that are correct.

- a.  $5 \times 10 =$
- b.  $4 \times 9 =$
- c.  $12 \times 6 =$
- d.  $4 \times 12 =$

**This one doesn't tell you exactly how many are correct, so make sure that you analyze each choice carefully.**

3. Which three numbers do not round to 400,000?

- a. 496,001
- b. 324,253
- c. 357,999
- d. 343,962

**Make sure you notice that this question is asking for the numbers that DO NOT round to 400,000.**

# CONSTRUCTED RESPONSE TASKS

For constructed response tasks, you will be answering question or solving problems without choices. You will have to write or type your answers.

## Tips:

1. Answer the question or write the solution to the problem in a complete sentence.
2. Work out the problem on scratch paper, and transfer it to the answer space if needed.
3. Make sure that you answer all parts of the task.

1. Hidalgo earns \$15 each week for taking out the garbage. How much money does Hidalgo earn after 8 weeks?

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**Work out the problem,  
and then transfer it over  
to the answer space.  
Make sure you include  
all necessary parts.**

2. Name three numbers that are multiples of 4. Prove that the numbers you chose are multiples of 4.

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**Make sure you  
answer both  
parts of the  
task.**

# MULTI-PART TASKS

For multi-part questions, you will answer two or more tasks that are connected in some way.

**Tips:**

1. You may need to use information from the first part's problem or answer in the other parts.
2. Make sure that you carefully think about what information is needed to answer the parts, pulling in information from other parts if needed.

Part A: Mrs. Jimenez is purchasing school supplies for her students. She buys 12 packs of pencils. Each pack contains 24 pencils. How many pencils does she buy in all?

**Remember to answer this part in a complete sentence and show your work.**

Part B: Mrs. Jimenez opens all of the packs of pencils that she purchased. She then divides them equally into two plastic containers. How many pencils does she put in each container?

**Remember that you may need information from Part A to answer this part.**

# DRAG AND DROP TASKS

For drag and drop questions, you will be dragging and dropping numbers, words, or phrases to show your answer.

## You might:

- complete charts by dragging and dropping numbers or statements to the correct headings.
- drag and drop numbers or words to complete statements about math
- label mathematical diagrams or models by dragging and dropping numbers

## Tips:

1. Read the directions carefully and more than once if needed.
2. When you are done, look back at where you dragged and dropped the items to double check your work.

Move a number into each box to make the statement true.

The numbers  and  are factor pairs of 21.

1

3

4

5

6

8

9

10

**Review the student's work above. Are the numbers he or she chose correct? Explain your response and correct any mistake you find.**



# DROP-DOWN TASKS

For drop-down questions, you will complete sentences or statements by choosing the correct numbers or words from drop-down lists.

## Tips:

1. Read the sentence or statement, and think about what might go in the blank before clicking to see the choices.
2. Plug each choice into the sentence/statement to see which one is correct.
3. You may be choosing more than one number or word for a sentence.

**Use the drop-down menus to complete the sentence below using your knowledge of prime and composite numbers.**

The numbers 4 and 6 are  because .

The numbers 4 and 6 are   
prime  
composite

because   
they have exactly two factors  
they have more than two factors

# **5<sup>TH</sup> GRADE EXAMPLE QUESTIONS**

# MULTIPLE CHOICE QUESTIONS

For each multiple choice question, you will be given a problem to solve or a question to answer. Then you will have choices to choose from.

## Tips:

1. Solve the problem or answer the question before looking at the choices.
2. Read all of the choices before choosing your answer.
3. If necessary, prove that the other choices are wrong before selecting your answer.
4. Immediately mark through choices that you 100% know are wrong.

1. Determine the product of 136 and 24.

- a. 160
- b. 3,264
- c. 816
- d. 3,634

**Solve the problem first,  
and then find the  
answer that matches.**

2. Which shape would complete the statement shown?

\_\_\_\_\_ always have parallel lines.

- a. Quadrilaterals
- b. Squares
- c. Rectangles
- d. Both b and c

**Think of what could be  
correct before reading the  
choices. Then make sure  
you read every choice.**

3. Which number rounds to 3.6 when rounded to the tenths place?

- a. 3.69
- b. 3.54
- c. 3.62
- d. 3.71

**Mark through the choices  
that are not correct.**

# MULTI-SELECT QUESTIONS

For each multi-select question, you will be given a problem to solve or a question to answer. Then you will have choices to choose from. More than one of the choices will be correct. The question may or may not tell you exactly how many are correct.

## Tips:

1. Solve the problem or answer the question before looking at the choices.
2. Read all of the choices before choosing your answers. Remember that more than one answer will be correct.
3. If necessary, prove that the other choices are wrong before selecting your answers.
4. Immediately mark through choices that you 100% know are wrong.

1. Which two expressions simplify to 24?

- a.  $12 \times 2 + 4$
- b.  $10 \times 2 + 4$
- c.  $(6 + 2) \times (5 - 2)$
- d.  $6 + 2 \times 3$

**Remember to look at all of the choices carefully, and select the two correct answers.**

2. Which equations equal products that are greater than 856?  
Choose **all** of the choices that are correct.

- a.  $45 \times 21 =$
- b.  $39 \times 25 =$
- c.  $52 \times 12 =$
- d.  $48 \times 19 =$

**This one doesn't tell you exactly how many are correct, so make sure that you analyze each choice carefully.**

3. Which three numbers **do not** round to 4?

- a. 4.96
- b. 3.2
- c. 4.12
- d. 4.5

**Make sure you notice that this question is asking for the numbers that DO NOT round to 4.**

# CONSTRUCTED RESPONSE TASKS

For constructed response tasks, you will be answering question or solving problems without choices. You will have to write or type your answers.

## Tips:

1. Answer the question or write the solution to the problem in a complete sentence.
2. Work out the problem on scratch paper, and transfer it to the answer space if needed.
3. Make sure that you answer all parts of the task.

1. Phillip's mother purchased three packs of hamburger meat. Each pack weighed 2.5 pounds. Determine the combined weight of the three packs of meat. Include the equation you used in your answer.

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**Work out the problem,  
and then transfer it over  
to the answer space.  
Make sure you include  
all necessary parts.**

2. Name three shapes that are considered quadrilaterals. Prove that these shapes are quadrilaterals.

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**Make sure you  
answer both  
parts of the  
task.**



# MULTI-PART TASKS

For multi-part questions, you will answer two or more tasks that are connected in some way.

**Tips:**

1. You may need to use information from the first part's problem or answer in the other parts.
2. Make sure that you carefully think about what information is needed to answer the parts, pulling in information from other parts if needed.

Part A: Mrs. Jimenez is purchasing school supplies for her students. She needs 216 pencils. The pencils come in packs of 12. How many packs will she purchase?

**Remember to answer this part in a complete sentence and show your work.**

Part B: The packs of pencils that Mrs. Jimenez plans to purchase are \$2.50 each. How much money will she spend in all?

**Remember that you may need information from Part A to answer this part.**

# DRAG AND DROP TASKS

For drag and drop questions, you will be dragging and dropping numbers, words, or phrases to show your answer.

## You might:

- complete charts by dragging and dropping numbers or statements to the correct headings.
- drag and drop numbers or words to complete statements about math
- label mathematical diagrams or models by dragging and dropping numbers

## Tips:

1. Read the directions carefully and more than once if needed.
2. When you are done, look back at where you dragged and dropped the items to double check your work.

Move a number into the box to make the statement true.

When 350 is divided by 10 to the power of ,  
the quotient is 3.5.

1   2   4   5   6   7   8   9   10

**Review the student's work above. Is the answer he or she chose correct? Explain your response and correct any mistake you find.**

# DROP-DOWN TASKS

For drop-down questions, you will complete sentences or statements by choosing the correct numbers or words from drop-down lists.

## Tips:

1. Read the sentence or statement, and think about what might go in the blank before clicking to see the choices.
2. Plug each choice into the sentence/statement to see which one is correct.
3. You may be choosing more than one number or word for a sentence.

**Use the drop-down menus to complete the sentence below using your knowledge of geometry.**

Squares are types of  and both are examples of

.

Squares are types of

triangles  
rectangles  
pentagons

and both are examples of .

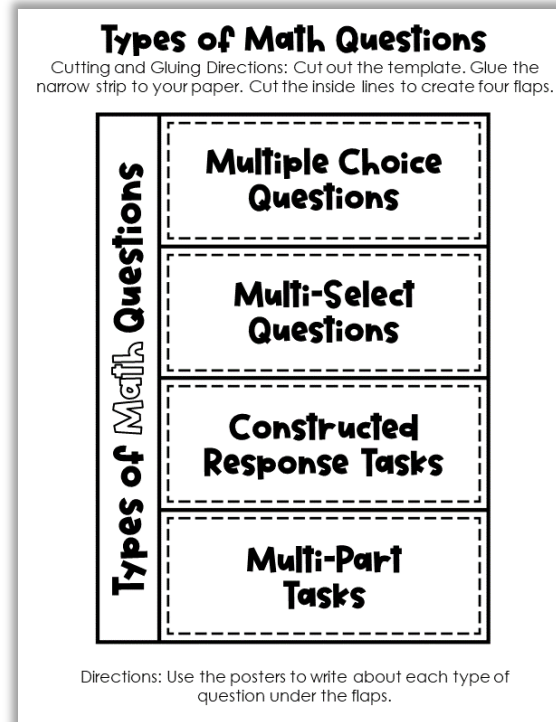
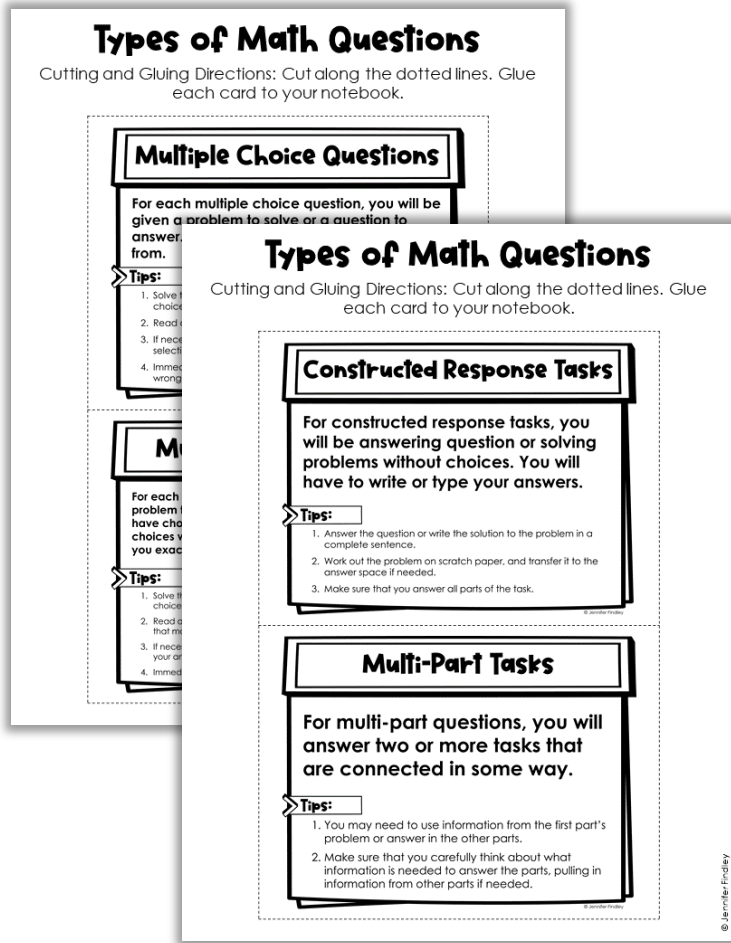
quadrilaterals  
pentagons  
hexagons

# ANSWER KEY

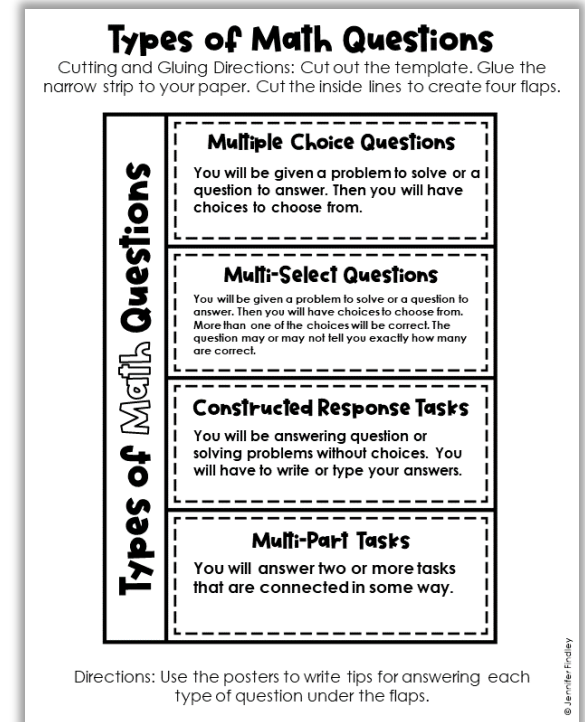
Type of Question	4 <sup>th</sup> Grade Answers	5 <sup>th</sup> Grade Answers
Multiple Choice Questions	<ol style="list-style-type: none"> <li>1. B</li> <li>2. D</li> <li>3. C</li> </ol>	<ol style="list-style-type: none"> <li>1. B</li> <li>2. D</li> <li>3. C</li> </ol>
Multi-Select Questions	<ol style="list-style-type: none"> <li>1. B and D</li> <li>2. A, C, and D</li> <li>3. A, B, and D</li> </ol>	<ol style="list-style-type: none"> <li>1. B and C</li> <li>2. A, B, and D</li> <li>3. A, B, and D</li> </ol>
Constructed Response Tasks	<ol style="list-style-type: none"> <li>1. Hidalgo earns \$120 after 8 weeks of taking out the garbage.</li> <li>2. Answers will vary. Examples: 8, 12, 16</li> </ol>	<ol style="list-style-type: none"> <li>1. The combined weight of the packs of meat is 7.5 pounds.</li> <li>2. Answers will vary. Examples: square, rectangle, trapezoid</li> </ol>
Multi-Part Tasks	<p>Part A: Mrs. Jimenez buys 288 pencils.</p> <p>Part B: Mrs. Jimenez puts 144 pencils in each container.</p>	<p>Part A: Mrs. Jimenez will purchase 18 packs of pencils.</p> <p>Part B: Mrs. Jimenez will spend \$45 for the pencils.</p>
Drag and Drop Digital Tasks	The student is incorrect; the correct answers are 3 and 7.	The student is incorrect; the correct answer is 2.
Drop-Down Digital Tasks	composite; they have more than two factors	rectangles; quadrilaterals

# Interactive Notebook Printables

The following slides have interactive notebook templates for your students that match the posters.



Types of Reading Questions  
(for creating tabs and  
writing definitions and tips  
underneath)



Types of Reading Questions  
with definitions (for creating  
tabs and writing tips  
underneath)

Miniature versions of the posters



# Types of Math Questions

Cutting and Gluing Directions: Cut along the dotted lines. Glue each card to your notebook.

## Multiple Choice Questions

For each multiple choice question, you will be given a problem to solve or a question to answer. Then you will have choices to choose from.

### > Tips:

1. Solve the problem or answer the question before looking at the choices.
2. Read all of the choices before choosing your answer.
3. If necessary, prove that the other choices are wrong before selecting your answer.
4. Immediately mark through choices that you 100% know are wrong.

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## Multi-Select Questions

For each multi-select question, you will be given a problem to solve or a question to answer. Then you will have choices to choose from. More than one of the choices will be correct. The question may or may not tell you exactly how many are correct.

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4. Immediately mark through choices that you 100% know are wrong.

© Jennifer Findley

# Types of Math Questions

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## Constructed Response Tasks

For constructed response tasks, you will be answering question or solving problems without choices. You will have to write or type your answers.

### > Tips:

1. Answer the question or write the solution to the problem in a complete sentence.
2. Work out the problem on scratch paper, and transfer it to the answer space if needed.
3. Make sure that you answer all parts of the task.

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## Multi-Part Tasks

For multi-part questions, you will answer two or more tasks that are connected in some way.

### > Tips:

1. You may need to use information from the first part's problem or answer in the other parts.
2. Make sure that you carefully think about what information is needed to answer the parts, pulling in information from other parts if needed.

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# Types of Math Questions

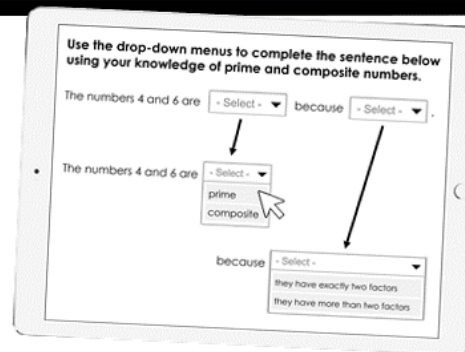
Cutting and Gluing Directions: Cut along the dotted lines. Glue each card to your notebook.

## Drop-Down Digital Tasks

For drop-down questions, you will complete sentences or statements by choosing the correct numbers or words from drop-down lists.

### ➤ Tips:

1. Read the sentence or statement, and think about what might go in the blank before clicking to see the choices.
2. Plug each choice into the sentence/statement to see which one is correct.
3. You may be choosing more than one number or word for a sentence.



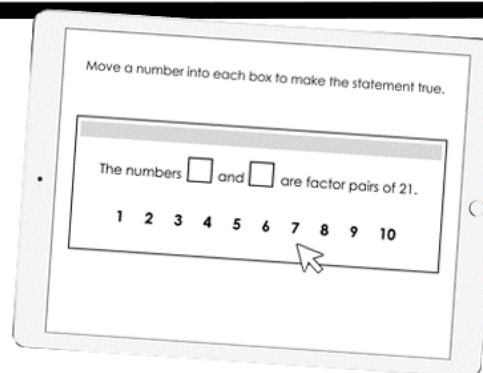
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## Drag & Drop Digital Tasks

For drag and drop questions, you will be dragging and dropping numbers, words, or phrases to show your answer.

### ➤ Tips:

1. Read the directions carefully and more than once if needed.
2. When you are done, look back at where you dragged and dropped the items to double check your work.



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# Types of Math Questions

Cutting and Gluing Directions: Cut out the template. Glue the narrow strip to your paper. Cut the inside lines to create four flaps.

<b>Types of Math Questions</b>	<b>Multiple Choice Questions</b>
	<b>Multi-Select Questions</b>
	<b>Constructed Response Tasks</b>
	<b>Multi-Part Tasks</b>

Directions: Use the posters to write about each type of question under the flaps.

# Types of Reading Questions

Cutting and Gluing Directions: Cut out the template. Glue the narrow strip to your paper. Cut the inside lines to create four flaps.

## Types of Math Questions

### Digital Drop-Down Tasks

Use the drop-down menus to complete the sentence below using your knowledge of prime and composite numbers.

The numbers 4 and 6 are  because .

The numbers 4 and 6 are    
 prime   
 composite

because    
 they have exactly two factors   
 they have more than two factors

### Digital Drag & Drop Tasks

Move a number into each box to make the statement true.

The numbers  and  are factor pairs of 21.

1 2 3 4 5 6 7 8 9 10

Directions: Use the posters to write about each type of question under the flaps.

# Types of Math Questions

Cutting and Gluing Directions: Cut out the template. Glue the narrow strip to your paper. Cut the inside lines to create four flaps.

<b>Types of Math Questions</b>	<b>Multiple Choice Questions</b> You will be given a problem to solve or a question to answer. Then you will have choices to choose from.
	<b>Multi-Select Questions</b> You will be given a problem to solve or a question to answer. Then you will have choices to choose from. More than one of the choices will be correct. The question may or may not tell you exactly how many are correct.
	<b>Constructed Response Tasks</b> You will be answering question or solving problems without choices. You will have to write or type your answers.
	<b>Multi-Part Tasks</b> You will answer two or more tasks that are connected in some way.

Directions: Use the posters to write tips for answering each type of question under the flaps.

# Types of Reading Questions

Cutting and Gluing Directions: Cut out the template. Glue the narrow strip to your paper. Cut the inside lines to create four flaps.

<b>Types of Math Questions</b>	<h2>Digital Drop-Down Tasks</h2> <p>For drop-down questions, you will complete sentences or statements by choosing the correct numbers or words from drop-down lists.</p>
	<h2>Digital Drag &amp; Drop Tasks</h2> <p>For drag and drop questions, you will be dragging and dropping numbers, words, or phrases to show your answer.</p>

Directions: Use the posters to write about each type of question under the flaps.

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