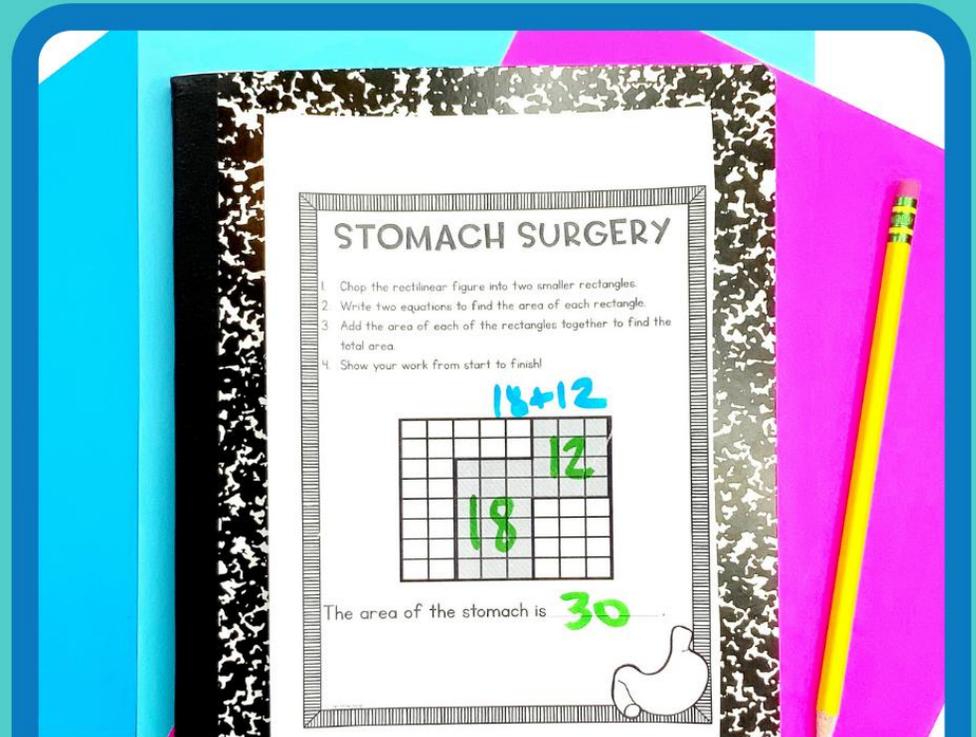


WHAT IS THIS?

It's a low-prep room transformation!



Use the 10 math challenges, included decor, and more for a fun & easy room transformation!



Simply print the academic challenges, put up a few included decor items, and you're ready for a great day!

Room transformations can be stress-free and low-prep.

Keep scrolling to learn how!



Let's start with the basics...

What is a classroom transformation?

A classroom transformation changes your room into a certain setting or theme to engage students in their own learning with rigorous content.



Donut Shop Day



Rock Star Day



Camping Day

You don't have to spend hours of your time setting up a room transformation or spend lots of money to make it **SO MUCH FUN!**

STEP 1:

Tell your class they are doctors today!

They will practice finding the area of rectilinear figures in activities set up around the room. You can do this for a day, a few days, or over the course of a week!



Flexibility is key.

Need to modify? No problem!
Choose how many centers students will need to complete and what time frame they have to meet YOUR needs.



Set-up is quick and easy.

Simply print the posters, 10 activities, and a recording sheet for each student. Place them around your room and you're ready to begin!



STEP 2:

Let students move around the room and complete each center. They can be completed in any order. All centers include practicing finding the area of rectilinear figures.

Optional Recording Sheet

When a student finishes a center, you sign that spot on their recording sheet to keep track of what they've completed.

Freedom to choose.

Students can work in partners, rotations, groups, or independently. Your choice!

CALLING ALL SURGEONS
Put a check next to each organ once you've completed that surgery.

	<input type="checkbox"/>		<input type="checkbox"/>
Brain		Skin	
	<input type="checkbox"/>		<input type="checkbox"/>
Liver		Small Intestine	
	<input type="checkbox"/>		<input type="checkbox"/>
Kidneys		Lungs	
	<input type="checkbox"/>		<input checked="" type="checkbox"/>
Eyeball		Heart	
	<input type="checkbox"/>		<input type="checkbox"/>
Stomach		Spleen	

KIDNEY SURGERY

1. Chop the rectilinear figure into two smaller rectangles.
2. Write two equations to find the area of each rectangle.
3. Add the area of each of the rectangles together to find the total area.
4. Show your work from start to finish!

Diagram of a kidney with dimensions: top width 7, left width 3, bottom width 10, and left height 8.

$$3 \times 7 = 21$$
$$8 \times 10 = 80$$
$$\begin{array}{r} 80 \\ + 21 \\ \hline 101 \end{array}$$

The area of the kidney is 101.

STEP 3:

When students finish all activities you've assigned, they win! You can give them the included certificate, coloring page, or a small prize of your choice.

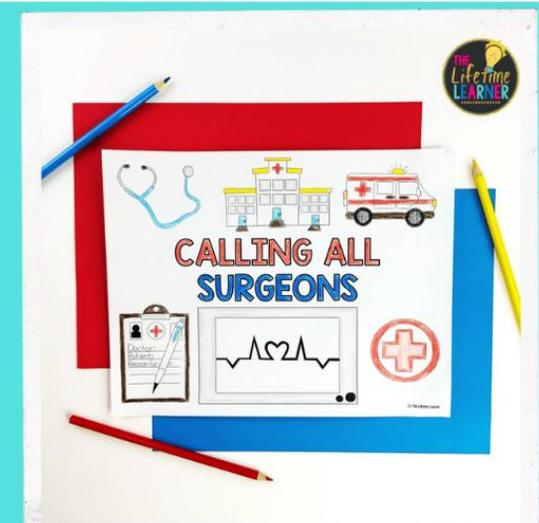
A shopping guide is also included to give you suggestions of optional "extras" you could add in.

Remember:

Anything different from a "normal" day in the classroom is special to students! A reward at the end isn't required during a classroom transformation.



Certificate



Coloring Page



In Action Pic



Prize

STEP 4:

Most of the time, there are early finishers. These kiddos get to go around the room and read fun facts about the topic! No one is ever bored.

Choose from 3 versions!

Digital Scavenger Hunt

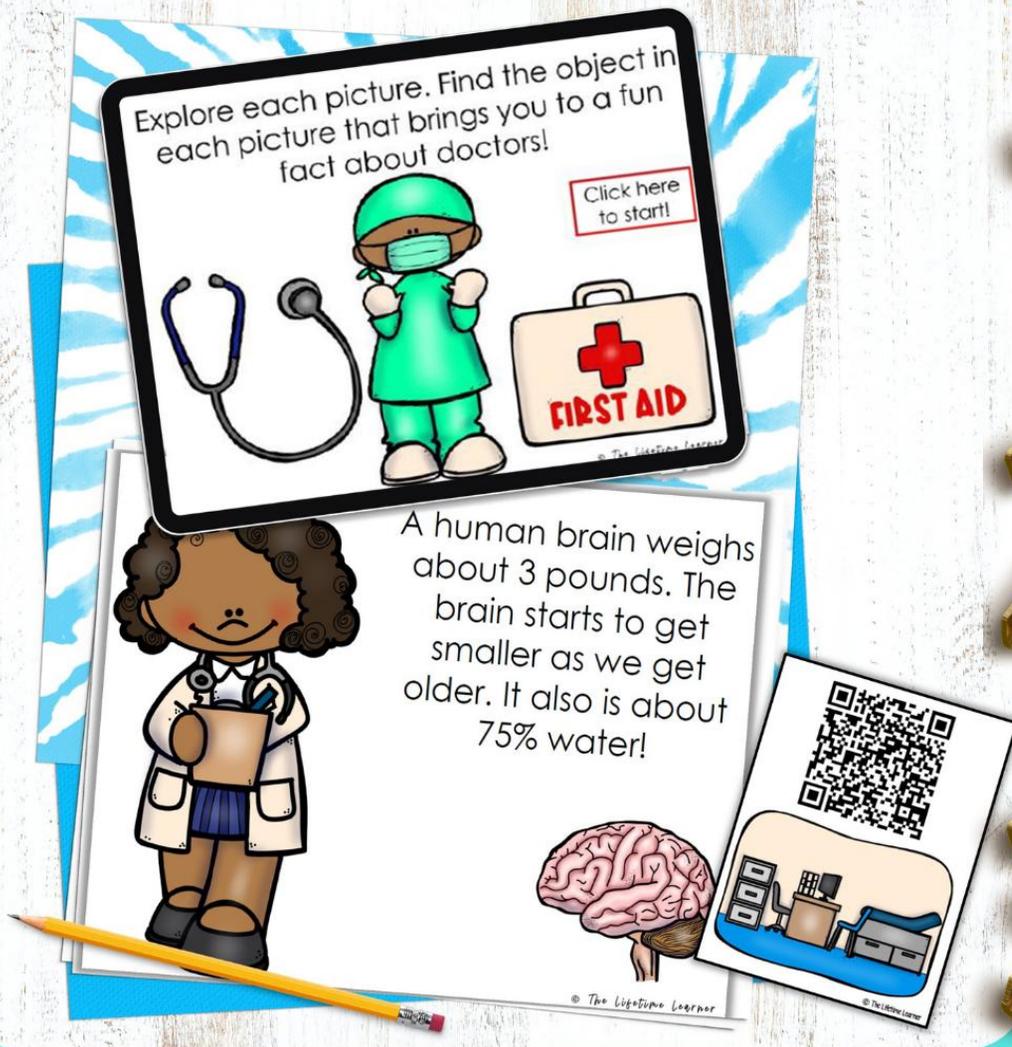
Let students "find" the facts on Google Slides

Printable Facts

Hang facts around room

QR Codes

Students scan to read fun facts



1

2

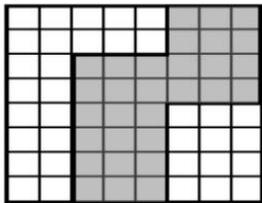
3

THE CONTENT:

10 themed math challenges aligned to math standards

STOMACH SURGERY

1. Chop the rectilinear figure into two smaller rectangles.
2. Write two equations to find the area of each rectangle.
3. Add the area of each of the rectangles together to find the total area.
4. Show your work from start to finish!

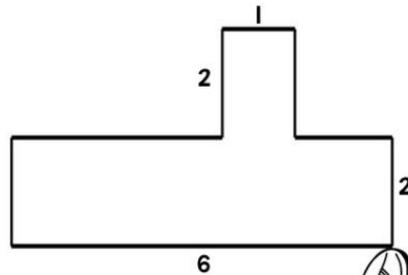


The area of the stomach is _____.



SPLEEN SURGERY

1. Chop the rectilinear figure into two smaller rectangles.
2. Write two equations to find the area of each rectangle.
3. Add the area of each of the rectangles together to find the total area.
4. Show your work from start to finish!

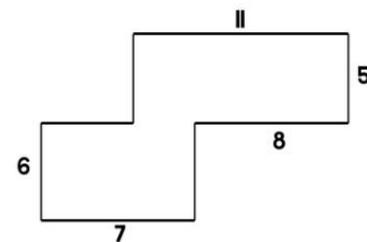


The area of the spleen is _____.



BRAIN SURGERY

1. Chop the rectilinear figure into two smaller rectangles.
2. Write two equations to find the area of each rectangle.
3. Add the area of each of the rectangles together to find the total area.
4. Show your work from start to finish!



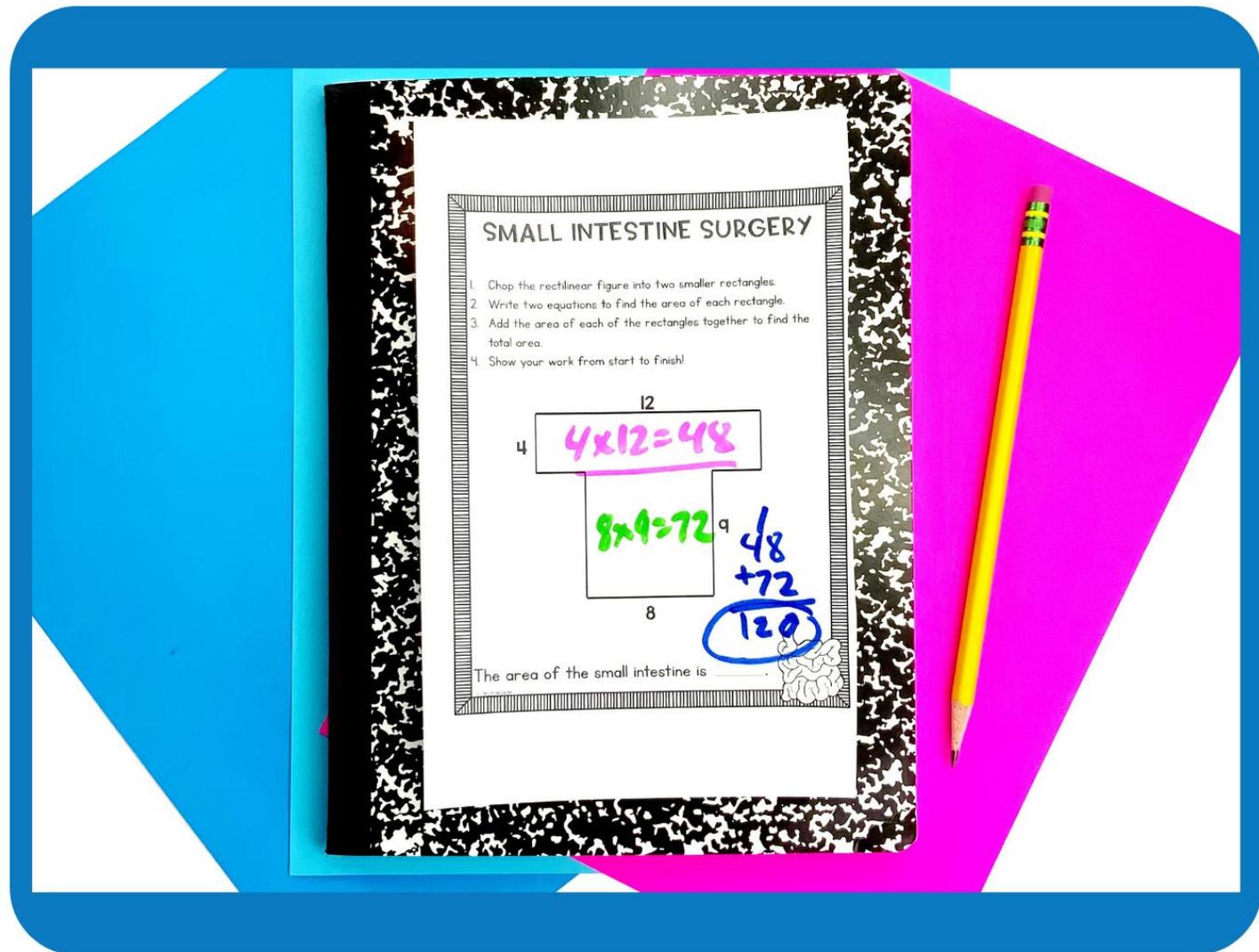
The area of the brain is _____.



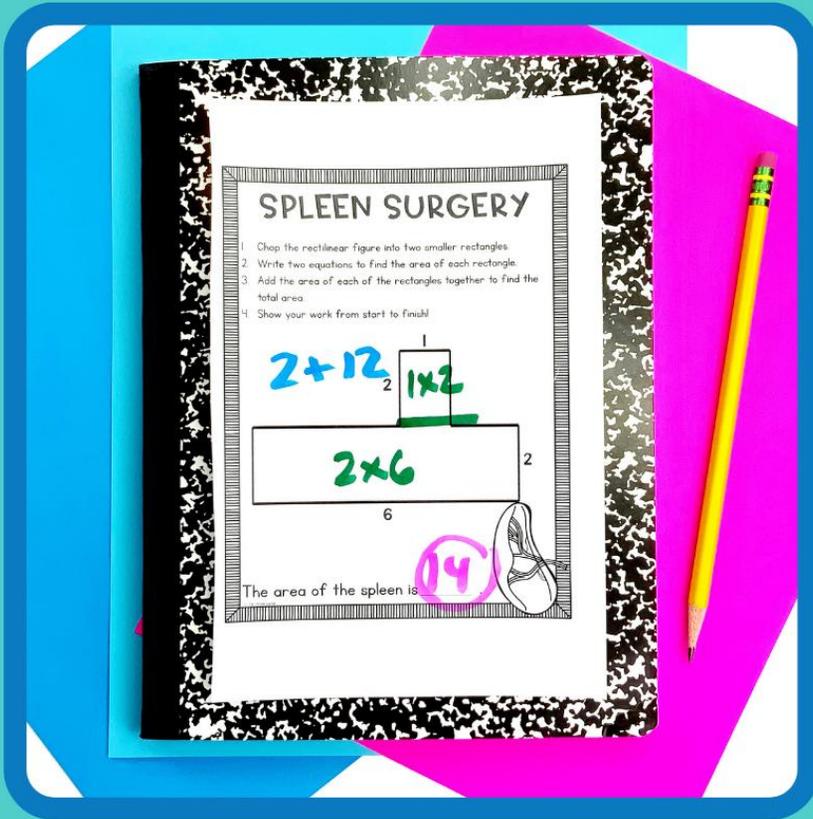
HOW TO USE THIS:

Ideas for Implementation:

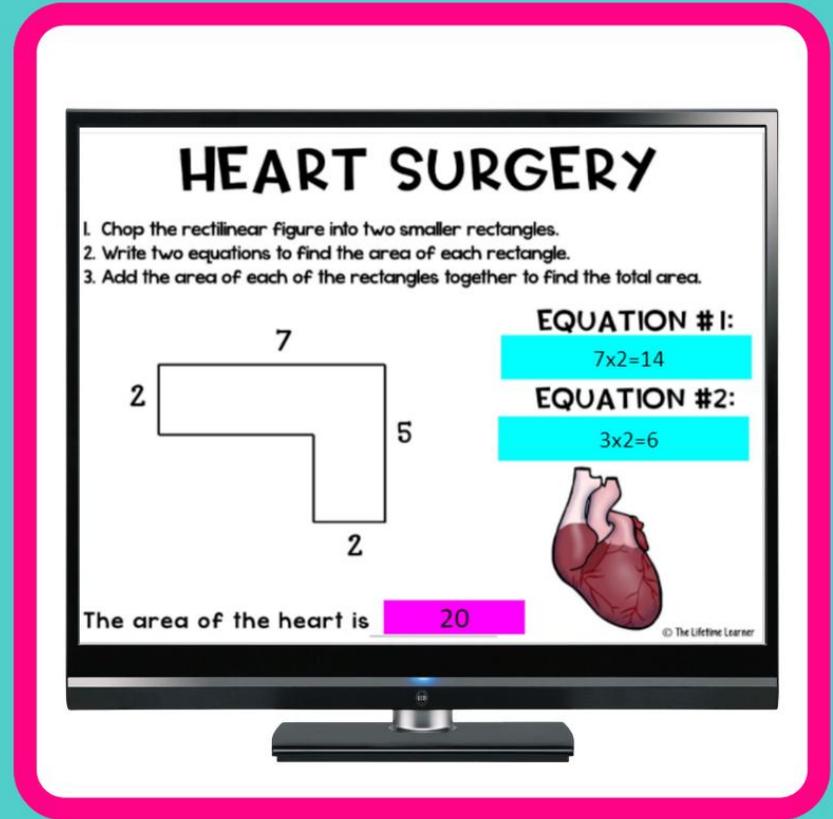
- pick and choose the centers you want to use: do what works best for your class!
- you can have students work individually, in partners, or small groups--any way works!
- give students 1-2 hours to complete all 10 activities
- give less than 10 challenges to students if you are short on time
- OR spread the room transformation out over a couple of days



PRINT & DIGITAL



Print & Go



Google Slides

Choose the format
that works best for you!

Every activity relates to real-life mathematics!

KIDNEY SURGERY

1. Chop the rectilinear figure into two smaller rectangles.
2. Write two equations to find the area of each rectangle.
3. Add the area of each of the rectangles together to find the total area.

LUNG SURGERY

1. Chop the rectilinear figure into two smaller rectangles.
2. Write two equations to find the area of each rectangle.

SKIN SURGERY

1. Chop the rectilinear figure into two smaller rectangles.
2. Write two equations to find the area of each rectangle.

HEART SURGERY

1. Chop the rectilinear figure into two smaller rectangles.
2. Write two equations to find the area of each rectangle.
3. Add the area of each of the rectangles together to find the total area.

BRAIN SURGERY

1. Chop the rectilinear figure into two smaller rectangles.
2. Write two equations to find the area of each rectangle.
3. Add the area of each of the rectangles together to find the total area.
4. Show your work from start to finish!

COLON INTESTINE SURGERY

1. Chop the rectilinear figure into two smaller rectangles.
2. Write two equations to find the area of each rectangle.
3. Add the area of each of the rectangles together to find the total area.

EYEBALL SURGERY

1. Chop the rectilinear figure into two smaller rectangles.
2. Write two equations to find the area of each rectangle.
3. Add the area of each of the rectangles together to find the total area.
4. Show your work from start to finish!

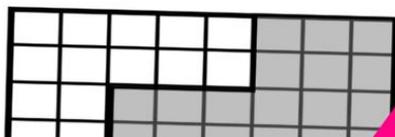
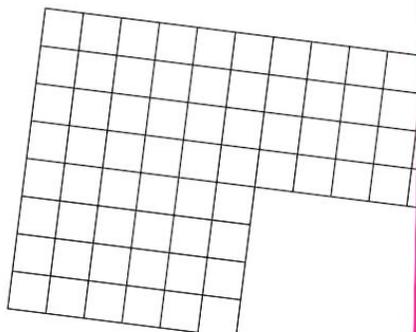
SPLEEN SURGERY

1. Chop the rectilinear figure into two smaller rectangles.
2. Write two equations to find the area of each rectangle.
3. Add the area of each of the rectangles together to find the total area.
4. Show your work from start to finish!

STOMACH SURGERY

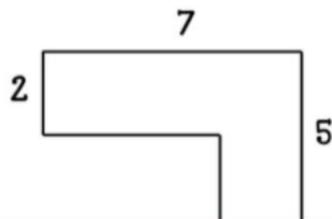
1. Chop the rectilinear figure into two smaller rectangles.
2. Write two equations to find the area of each rectangle.
3. Add the area of each of the rectangles together to find the total area.
4. Show your work from start to finish!

focuses on:
finding the area of
rectilinear figures



HEART SURGERY

1. Chop the rectilinear figure into two smaller rectangles.
2. Write two equations to find the area of each rectangle.
3. Add the area of each of the rectangles together to find the total area.



EQUATION #1:

$$7 \times 2 = 14$$

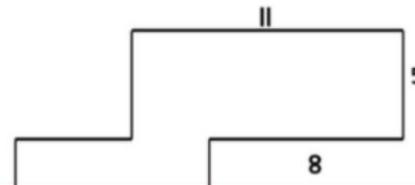
EQUATION #2:

$$3 \times 2 = 6$$



BRAIN SURGERY

1. Chop the rectilinear figure into two smaller rectangles.
2. Write two equations to find the area of each rectangle.
3. Add the area of each of the rectangles together to find the total area.



EQUATION #1:

$$11 \times 5 = 55$$

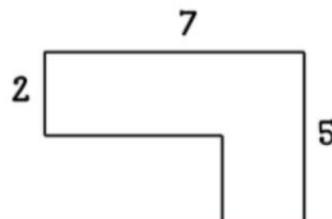
EQUATION #2:

$$7 \times 6 = 42$$



HEART SURGERY

1. Chop the rectilinear figure into two smaller rectangles.
2. Write two equations to find the area of each rectangle.
3. Add the area of each of the rectangles together to find the total area.



EQUATION #1:

$$7 \times 2 = 14$$

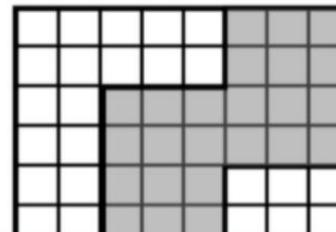
EQUATION #2:

$$3 \times 2 = 6$$



STOMACH SURGERY

1. Chop the rectilinear figure into two smaller rectangles.
2. Write two equations to find the area of each rectangle.
3. Add the area of each of the rectangles together to find the total area.



EQUATION #1:

$$3 \times 4 = 12$$

EQUATION #2:

$$3 \times 6 = 18$$



Digital Version: Google Slides

Questions are 100% editable!

EYEBALL SURGERY

1. Chop the rectilinear figure into two smaller rectangles.
2. Write two equations to find the area of each rectangle.
3. Add the area of each of the rectangles together to find the total area.
4. Show your work from start to finish!

$8 \times 6 = 48$ $4 \times 6 = 24$
 $48 + 24 = 72$

The area of the eyeball is 72

EYEBALL SURGERY

1. Chop the rectilinear figure into two smaller rectangles.
2. Write two equations to find the area of each rectangle.
3. Add the area of each of the rectangles together to find the total area.
4. Show your work from start to finish!

$8 \times 6 = 48$ $4 \times 6 = 24$
 $48 + 24 = 72$

The area of the eyeball is _____

edit any question!

EYEBALL SURGERY

1. Chop the rectilinear figure into two smaller rectangles.
2. Write two equations to find the area of each rectangle.
3. Add the area of each of the rectangles together to find the total area.
4. Show your work from start to finish!

The area of the eyeball is _____

add any content you want to the blank version!

10 Pre-Made
Challenges:
Print & Go

10 Pre-Made
Challenges:
Editable Version

10 Blank Challenges
To Add Your Own
Content

3 Versions Included

WHAT'S INCLUDED?



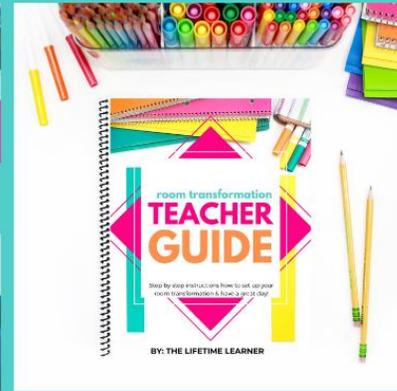
10 Color & B/W Posters



Recording Sheets



Blog Post Ideas



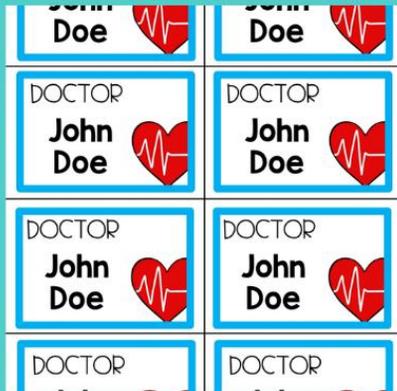
Teacher Guide



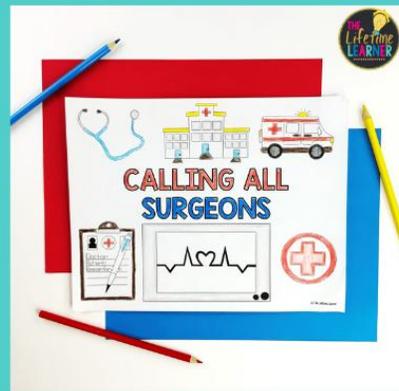
Door Decor



Printable Hats



Name Tags



Coloring Page



Folder Insert



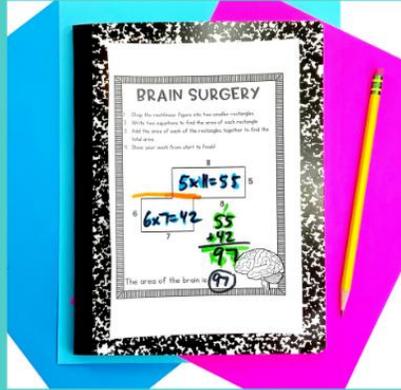
Decor Posters

keep scrolling to see more!

WHAT'S INCLUDED?



Welcome Slide



Editable Versions



Banner



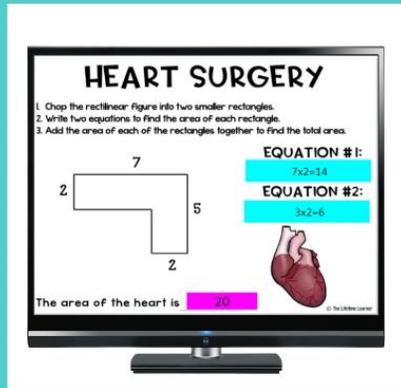
Certificate



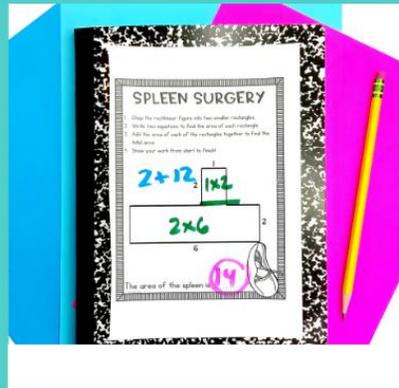
Shopping Guide



Admission Tickets



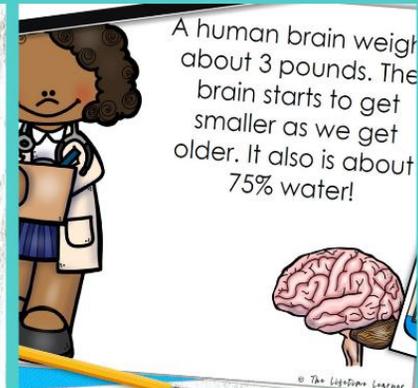
Digital Version



Answer Keys



QR Codes



Fun Facts

jam-packed with fun, rigor, and engagement!

other resources this pairs well with:

Differentiate by grabbing math for multiple grade levels!

Or, add in some reading to your themed learning day!



SURGERY day partition rectangles 2.G.2

EDITABLE ROOM TRANSFORMATION

2ND GRADE MATH

By: The Lifetime Learner

Calling All Surgeons!

Payton

2.G.2

2ND GRADE MATH

By: The Lifetime Learner



SURGERY day fractions as decimals 4.NF.6

EDITABLE ROOM TRANSFORMATION

4TH GRADE MATH

By: The Lifetime Learner

Calling All Surgeons!

Payton

4.NF.6

4TH GRADE MATH

By: The Lifetime Learner



SURGERY day fiction context clues

EDITABLE ROOM TRANSFORMATION

GRADES 3-5 READING

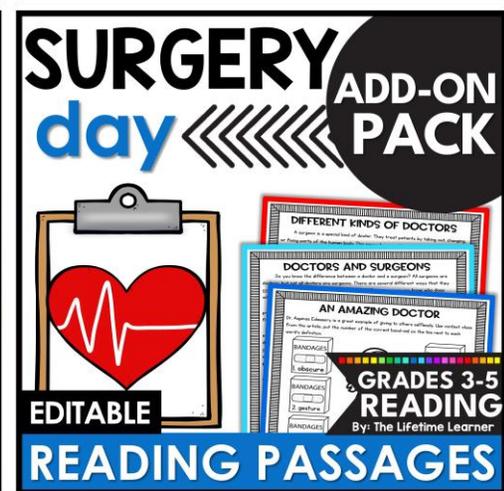
By: The Lifetime Learner

Calling All Surgeons!

Payton

GRADES 3-5 READING

By: The Lifetime Learner



SURGERY day ADD-ON PACK

EDITABLE READING PASSAGES

GRADES 3-5 READING

By: The Lifetime Learner

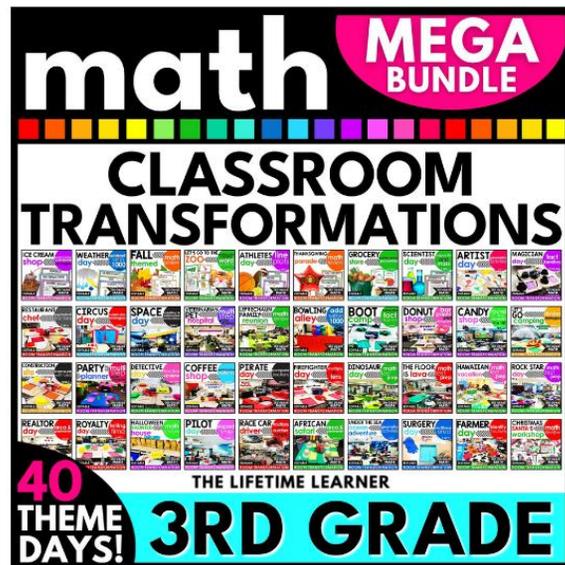
DIFFERENT KINDS OF DOCTORS

DOCTORS AND SURGEONS

AN AMAZING DOCTOR

GRADES 3-5 READING

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math MEGA BUNDLE

CLASSROOM TRANSFORMATIONS

40 THEME DAYS!

THE LIFETIME LEARNER

3RD GRADE

ICE CREAM, WEATHER, FALL, SPACESHIP, ATHLETES, GROCERY, SCIENCE, ARTIST, MAGNETS, HISTORICAL, CIRCUS, SPACE, GARDENING, PIRATE, COFFEE, HEALTHY, PARTY, DETECTIVE, COFFEE, PIRATE, FARMING, DINOSAUR, THE FLOOR, HAWAIIAN, ROCK STAR, REALITY, ROYALTY, PILOT, BACK CUP, AFRICAN, MATHS, SURGERY, FARMER, CHRISTMAS

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classroom transformations

low prep, fun, and engaging!



1st grade math



2nd grade math



3rd grade math



4th grade math



5th grade math



kindergarten math

K-5 MATH & READING



kindergarten reading



1st grade reading



2nd grade reading



GR 3-5 reading comprehension



3-5 reading add-on packs



alphabet letters

THE LIFETIME LEARNER'S CLASSROOM TRANSFORMATIONS ARE:

1. Engaging to Students
2. Classroom Tested (and Student-Approved)
3. Print and Digital Compatible
4. Jam-Packed with Content
5. Aligned to Math Standards
6. Easy to Implement
7. Flexible for Every Classroom
8. Versatile Ways to Reward Students
9. Rigorous Student Learning Activities

All content is included so you can simply **print**
and get ready for an **AMAZING** experience
with your students!



Please Note:

- **There are 10 math challenges provided as well as décor, a fast finisher activity, and additional extras.**
- **The digital version is provided in Google Slides.**
- **Nervous about trying your first room transformation? You'll be hooked once you try one! I promise!**
- **Feel free to contact me if you have questions or want to chat about room transformations. You can email me at lindsaythelifetimelearner@gmail.com**