

MEAND MY WORLD

Science - Math - Reading - Social Emotional Learning Social Studies - Writing - Community - Art



over 300 Activities

> UNIT 1 Kindergarten AGES 5-6



Interdisciplinary Learning Curriculum

Table of Contents

Keep track of all the topics you study so you can refer back to this list when it's time for revision! Remember to number your pages as you go!

	Lesson - Topic	Page
	01. Parts of Our body	06
	02. Count Each Part	09
	03. Your Name	11
	04. Silly Parts and Poetry	14
	05. Uniquely Me	18
	06. My Five Senses	22
	07. Observations and Sight	28
THE WORLD	08. Touch	32
WITHIN	09. Smell and Taste	36
ME	10. Sound	39
	11. Staying Healthy	44
	12. Healthy Hygiene	48
	13. Healthy Body	51
	14. Healthy Eating	62
	15. Healthy Mind and Heart	70
	16. A World of Emotions	76
	17. Zones of Emotions	79
	18. Managing My Emotions	83
	19. Emotions Are A Gift	88
	20. Evoke Emotion	92

Table of Contents

Keep track of all the topics you study so you can refer back to this list when it's time for revision! Remember to number your pages as you go!

	Lesson - Topic	Page
	21. Families	100
	22. My Family	104
	23. My Extended Family	108
	24. My Family Tree	111
	25. My Family Culture	116
	26. What is A Community?	120
	27. Nature in Your Community	133
THE WORLD	28. Patterns in Nature	135
AROUND	29. Counting in Your Community	137
ME	30. Helping in Your Community	139
	31. Resources in Your Community	141
	32. Conversation in Your Community	144
	33. Change Your Community	146
	34. Thank Your Community	149
	35. Love Your Community	152
	36. What is A Cycle?	155
	37. The Cycle of Seasons	159
	38. The Water Cycle	163
	39. Plant Life Cycles	167
	40. Animal Life Cycles	169

Table of Contents

Keep track of all the topics you study so you can refer back to this list when it's time for revision! Remember to number your pages as you go!

	Lesson - Topic	Page
	41. Our Planet, Our Home	176
	42. Why is Earth Special?	180
	43. The Earth Rotates	183
	44. The Earth Revolves	188
	45. The Moon	193
	46. Earth's Ocean	196
	47. Atlantic and Pacific Ocean	200
THE WORLD	48. Indian Ocean	205
WE	49. Arctic and Southern Ocean	209
LIVE IN	50. Keep Our Ocean Clean	214
	51. Globes, Maps and A Compass Rose	219
	52. What is A Continent?	221
	53. North America	224
	54. South America	228
	55. Europe	232
	56. Africa	236
	57. Asia	240
	58. Australia	245
	59. Antarctica	249
	60. Where in The World Am I?	253

THE WORLD WITHIN ME

THE WORLD WITHIN ME: OVERVIEW





By the end of this four-week unit, students will consider the world within themselves. Students will build a confident view of self to include physical body parts, perceptions with their five senses, caring for themselves, and learning their emotions and unique preferences.

Consider: What makes you, you?



Throughout this unit, you will find:

- Five Senses Poetry
- Short Stories on Self
- Self-Care checklists and investigations
- Recommended reading list
- Hands-on Science Explorations





1. Each day, complete an oral "QuickCheck" to see if the student has grasped the concept of the day, demonstrating their acquisition of the learning.

 2. Each week, complete a hands-on science exploration to discover and apply learning from prior lessons.
 3. Revisit any assessment or lesson throughout your teaching to ensure continued understanding and growth.

4. At the end of this unit, the student will demonstrate higher level learning by creating a knowledge-driven final project with their ideas and perceptions. Please save these projects if you are building a portfolio for your student.

AN INTEGRATED APPROACH TO LEARNING

This unit integrates core principles of self through multiple disciplines to include standards in Math, Natural Sciences, Reading, Writing, Social Studies, and Art.

- Math: Students explore digitization and counting with a connection to their own 'digits'.
- Natural Science: Students explore observations through the use of their senses.
- Reading and Writing: Students learn to spell their names, identify letters and sounds and explore positive literature
- about self.
 Social Studies: Students investigate their emotions,
- self-confidence and self-awareness.
 Art: Students represent learning through drawings and acquire learning with rhythm and song.







OPTIONAL READING RECOMMENDATIONS

WHY MORE BOOKS?



Reading 'mentor texts' allows students to bridge and connect learning across disciplines. Picture books allow added connections, development, and accessibility for young learners.

RESOURCES FOR READING

- Local libraries
- Online libraries like "Hooplah", "A to Z Reading" or "Epic"
- YouTube video read alouds

RECOMMENDED READING BY TOPIC

BODY PARTS



"This Is My Body" by Gina Mayer "Your Fantastic Elastic Brain" by Joann Deak "Parts" by Tedd Arnold "Me and My Amazing Body" by Joan Sweeney "The Magic School Bus: Inside the Human Body"



FIVE SENSES

"My Five Senses" by Aliki "A Sense of Gratitude" by Halimah Bashir "You Can't Smell a Flower with Your Ear" by Joanna Cole

HEALTHY HABITS

"Gregory The Terrible Eater" by Mitchel Sharmatt "I Will Never Not Ever Eat a Tomato" by Lauren Child "Germs Make Me Sick" by Melvin Berger





"Grumpy Monkey" by Suzanne Lang "The Color Monster" by Anna Lennas

THE WORLD WITHIN ME: WEEK ONE



This week, the student will be able to identify key parts of their body, their uses, and how they form their physical self.

THIS WEEK'S RESOURCES 🎽

- Body Poetry
- Reading Passages
- Body Part Cards
- Body Part Diagram
- Digitize Activity
- Monster Math Activity
- Animal Body Parts Venn Diagram
- Body Parts Bingo



1. Each day, complete an oral "Quick-Check" to see if the student has grasped the concept of the day, demonstrating their acquisition of the learning.

2. Each week, complete a hands-on science exploration to discover and apply learning from prior lessons.

3. Revisit any assessment or lesson throughout your teaching to ensure continued understanding and growth.

4. At the end of this unit, the student will demonstrate higher level learning by creating a knowedge driven final project with their ideas and perceptions. Please save these projects if you are building a portfolio for your student.

LEARNING OBJECTIVES COVERED THIS WEEK

MATH:

- Students will be able to count 1-20 using fingers and toes.
- Students will begin to 'digitize' (recognize images of numbers without the need to count.

READING AND WRITING:

- Students will be able to identify the letters in their name.
- Students will continue to identify the letters and sounds of the alphabet.
- Students will begin to trace their names and write independently.
- Students will acquire advanced body parts vocabulary.
- Students will demonstrate comprehension of a short story by answering oral questions.

SCIENCE:

- Students will identify key body parts given a picture or diagram.
- Students will match parts of the body with their given purpose while playing Body Part Bingo.

ART:

- Students will develop concepts of size and proportion when drawing body parts.
- Students will use creativity to create an imaginary illustration.



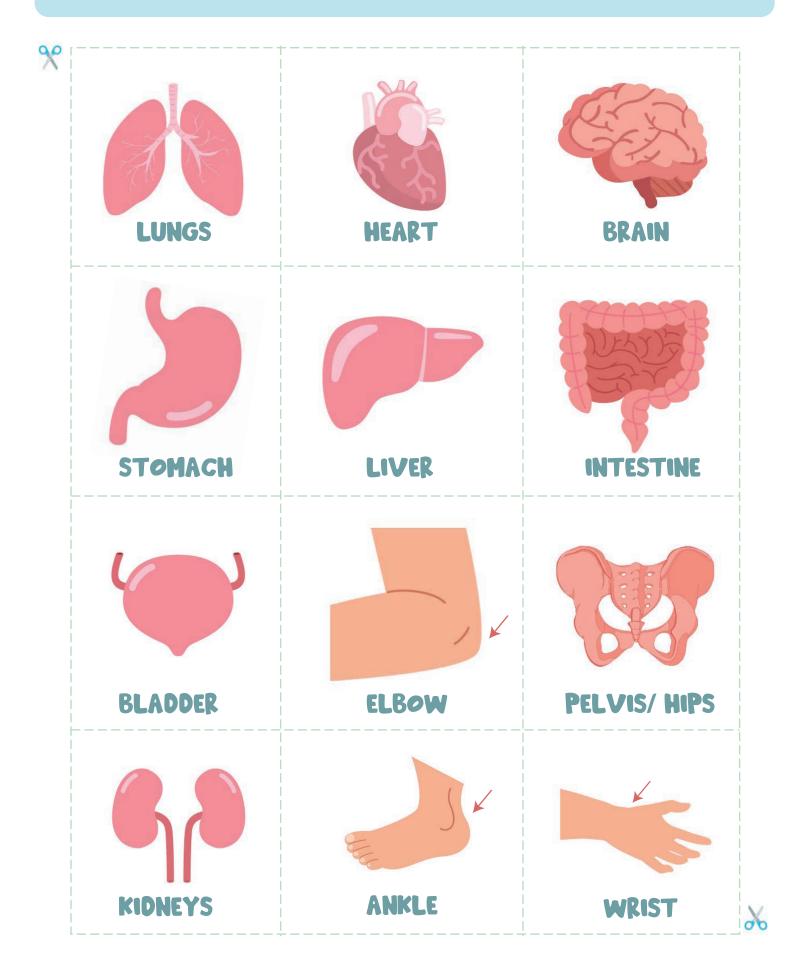
This page is left blank for double-sided printing and cutting purposes.

BODY PART CARDS



This page is left blank for double-sided printing and cutting purposes.

ADVANCED BODY PART CARDS



This page is left blank for double-sided printing and cutting purposes.

LESSON 1

PARTS OF OUR BODY

SUPPLY LIST

For today's lesson, gather:

- Poster Paper
- Coloring Supplies
- 20 Body Part Cards
- Parts of the Body Printout

LEARNING GOALS



Today, the student will be able to:

- Identify key parts of their body
- Begin to name the letters in their name
- Count 1 10

READ

Your hands are for high fives. Your arms can hug tight. Your fingers can touch. And your eyes give you sight!

()

Your knees are for bending. Your legs, they can stomp. Your feet tap the beat. And your teeth, they go chomp!

Your belly, your stomach, your tummy, the same. Your body has parts. Each one you can name.



They all work together, To make all of you. Learn all your parts, And what they can do!

DISCUSS

1. This type of writing is called a poem. What did you notice about this poem when we read it?

2. When we read, we can become better readers by asking ourselves questions. One strategy is to ask, "What was this text mostly about?"

3. Let's find the words that sound the same together! I'll say some words from the poem and you tell me if the end sounds the same!

> "Beat, Chomp" "Stomp, Chomp" "Same, Parts" "Same, Name"

SCIENCE

What body parts were mentioned in our poem? Can you name a few other body parts?

Complete the body parts poster together, or draw your own! Label each part your child can identify.

Connect the diagram with their actual bodies by acting out the purpose/job of each part as it's written.

MATH



Lay out 10 body part cards.

What do you notice about the number of body parts we have? Some body parts we only have one of, while others we have multiple.

Can you sort each part by the number we have? (1, 2, >2)

Let's see how many body parts we've found so far. Can we count by ones? Touch and count each body part together, 1 -10.

INTEGRATED LEARNING ACTIVITY



Why is your name important? What does it mean? Let's sound out each sound in your name and write the letters together.

Write the student's name out one letter at a time on a poster paper with dotted lines.

Encourage the child to outline each letter in a new color and draw items/ use stickers they like around their name! Begin discussing what their own interests and likes are!

(Insert image of sample name project)

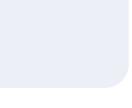
CHECK FOR UNDERSTANDING

Write anecdotal notes to help you keep track of your child's progress and understanding.

- 1. How many letters are in your name? Touch and count them for me!
- 2. What is the first sound you hear when saying your name?
- 3. Point and name 5 of your body parts.

Notes About Today's Lesson:





PARTS OF THE BODY

Label the body parts in this diagram.

