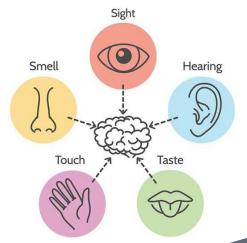
Curriculum Web



-My Five Sense

211-091



By: Erika Urgiles

Unit 2 : My Five Senses

This curriculum web is for a Prekindergarten class that gets to explore their Five Sense and how they use their sense in their daily life. With the use of creative art, community walk and pretend play and a classroom visitor they will be able to understand their Five Sense a bit more. We will have many activities that will be indoor and some that would be outdoor for the children can see that they use their Five Sense anywhere. We will also explore how each one of them see the world different with their five sense.

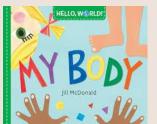






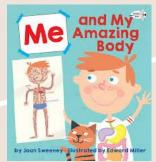
MY BODY PARTS





<u>BOOKS</u>:

-Hello, World! My Body ,By Jill Mcdonald



-Me and My Amazing Body By Joan Sweeney

<u> Activities:</u>

- One activity we could do is bring in a pediatrician to describe each part of our body, then we can do an activity where we will sort eye color/Label the body parts in four tables with 3-4 children in each table.
- -Another activity is each student can draw themselves and color it and then we can share and end it by sing a song and point at the body part.
- -Another activity is we can read a book and ask and answer some questions they have . Then they can have pretend play time were two or three of them can be doctors and the other kids can be the patients waiting for the doctor.

Books:





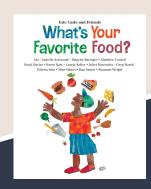


<u>Activity</u>



What's Cooking at 10 Garden Street? by Felicita Sala

- One activity we can do is have different things that feel different Examples: Cotton Balls, Sand, Rocks, Leaf, etc. We can have different section and in each section it will have soft items, hard item, squishy items, etc. Then they would describe what the felt and try to draw to the hape.
- Another activity is we can have 5 different tissue boxes with a item in it and put our hands inside and not look but describe how it feels and what they think it might be.
- Another one is we can create a collage and the students can use any materials they want and feel everything and see what they create.



What's Your Favorite Food? By Eric Carle and Friends

SMELL & LASTE



What's Your Favorite Food? By Eric Carle and Friends



Tap Tap Boom Boom by Elizabeth Bluemle

-Smell: We can have different plates with different food and cover their eye. For instance, you can have peanut butter, flower, vanilla, etc and they will describe what they smell. (Taste:) We can let the students taste what they smell and taste it.

-Another activity is that we can make some together like cookies or ice cream and they can smell it and taste it. Then we can write what we did and describe the way texture in the best way they can.

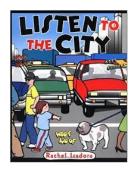
- Another idea is to read a book and then try to make them connect to what they have smelled or tasted before and to tell their classmate.

HEARING

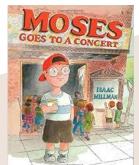




<u>Books:</u>



Listen to the City by Rachel Isadora



Moses Goes to a Concert by Isaac Millman

<u>Activity:</u>

- An activity we will do is play instrument like a piano, guitar and a xylophone and play music like old mcdonalds and the music notes like do,mi,re,.. And let them hear the music and see how they will play it and see if it sounds the same or no.
- Another activity is put the same instrument in each table and let them create a beat and compare each instrument and hear the sounds each instrument makes.
- Another activity is we can create our only instrument and when that is done we can get together and try to play a song and try to copy the same beat as the music playing.

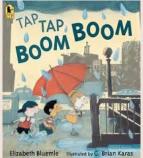
SIGHT







- Skip Through The Seasons By Stella Blackstone



-Tap Tap Boom Boom by Elizabeth Bluemle

We will go outside either the playground or go to a near park and we talk to each other and say what we see and collect something we see and take it to the classroom to show everyone. Once we get to the classroom we will talk

about it and draw the item and color it on a paper.

Another activity is read a book and then go around the classroom and point out what we see or we can even pair

up and say what we see on each other.

Another activity is go to the science center and use a microscope and see different objects and then draw what they see.