

AUGUST 2023 SUMMER PLAN

LITTLE EINSTEIN CLASS

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MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY
4	5	6	7	8
CIRCLE TIME	CIRCLE TIME	CIRCLE TIME	CIRCLE TIME	CIRCLE TIME
SUMMER ACTIVITY:	SUMMER ACTIVITY:	SUMMER ACTIVITY:	SUMMER ACTIVITY:	SUMMER ACTIVITY:
Balloon Car	Lava Lamp	Geometric Cardboard	Water Fountain Science	Lego Marble Maze
BALLOON CAR		Lacing	Experiment	
	4 CIRCLE TIME SUMMER ACTIVITY: Balloon Car	4 5 CIRCLE TIME CIRCLE TIME SUMMER ACTIVITY: SUMMER ACTIVITY: Balloon Car Lava Lamp	MONDAY TUESDAY WEDNESDAY 4 5 CIRCLE TIME CIRCLE TIME CIRCLE TIME SUMMER ACTIVITY: Balloon Car Lava Lamp Geometric Cardboard Lacing	MONDAY TUESDAY WEDNESDAY THURSDAY 4 5 CIRCLE TIME CIRCLE TIME CIRCLE TIME CIRCLE TIME CIRCLE TIME SUMMER ACTIVITY: Balloon Car Lava Lamp Geometric Cardboard Lacing Lava Lamp THURSDAY THURSDAY THURSDAY THURSDAY THURSDAY

Objective:

To be able to learn about simple machines, the building blocks of all things that move.

Materials:

- Toilet paper rolls
- Masking tape
- Paper straws
- Bamboo skewers
- Cardboard
- Scissors
- Glue gun
- Balloon
- Rubber band

Language

Topic: reading CVC-i

Objective: at the end of a lesson students will be

Objective:

The activity helps little ones explore chemical reactions, density, and movement

Materials

- Oil
- Water
- Assorted Food coloring
- Bottle
- Alka Seltzer Tablet

Language

Topic: reading CVC-i

Objective: at the end of a lesson students will be able to read and spell

Objective:

To be able to build hand eye coordination, finger strength and concentration

Materials:

- Cardboard
- Colored Thread

Mathematics

Topic: Review 51-70 numbers

Objective: at the end of a lesson students will be able read and write numbers from 51 to 70.

Objective:

To be able to understand and observe the effects of air pressure on water.

Activity: The teacher will introduce the materials needed to make a Water Bottle Fountain

Materials:

- Empty water bottle
- balloon
- straw
- blu-tac (or similar)
- tray for catching the water (optional. You could always do it outside, in a bath, or near a sink)

Objective

T be able to use their creativity to build their own marble maze design, and tests their motor skills as they navigate the marble through the maze.

Materials

- Lego Bricks
- Cardboard
- Double sided tape
- Marble

SHOW AND TELL

	able to read and spell CVC-/i/ Activity: Sounding and reading CVC - /i/ sound using pink cards and large movable alphabet.	CVC-/i/ Activity: Sounding and reading CVC - /i/ sound using pink cards and large movable alphabet.		Mathematics Activity: Evaluation	
WEEK 2 Blast off to Space	CIRCLE TIME SUMMER ACTIVITY Space Themed Wreaths OBJECTIVE:	CIRCLE TIME SUMMER ACTIVITY:	CIRCLE TIME SUMMER ACTIVITY Marshmallow constellations Marshmallow	CIRCLE TIME SUMMER ACTIVITY PUFFY PAINT ROCKET CRAFT Puffy Paint Rocket Craft	CIRCLE TIME SUMMER ACTIVITY Straw Rockets Straw Rockets

To be able to explore creativity and promote hand- eye coordination and motor control to this kids' Arts and Crafts.

MATERIALS:

- Paper plates
- cutout stars
- cutout planets
- glue

Language

Topic: Reading S- Blends

Activity: Children will read L- blend words.

OBJECTIVE:

To develop physical control and balance.

Materials:

- 2 long wooden or plastic spoons of different lengths
- Water filled balloons
- Draw a starting line and a finishing line.
- different lengths
 wooden/plastic
 spoons and two
 water filled balloons
 to each player.
- At the blow of the whistle, the players will start moving/running towards the finishing line holding the spoons with water filled balloons in one hand.

OBJECTIVE:

To strengthen fine motor skills and at the same time motivate their minds on the different constellations.

MATERIALS:

- marshmallows
- sticks (toothpicks)
- black colored paper

Math Topic: Teen Board

Activity: Each student will arrange the number cards in order.

OBJECTIVE:

To be able to explore creativity and promote handeye coordination and motor control to this kids' Arts and Crafts.

MATERIALS:

- paint
- colored paper
- glue

Practical Life

Topic: Transferring water using sponge

OBJECTIVE:

To be able to discover a world of creativity with creative crafts.

MATERIALS:

- printed rockets
- straw
- glue

SHOW AND TELL

		 The player cannot use the other hand. If any of balloons falls in between, the player is considered to be OUT. 			
WEEK 3	11	12	13	14	15
	CIRCLE TIME	CIRCLE TIME	CIRCLE TIME	CIRCLE TIME	CIRCLE TIME
FAIRYTALE				SUMMER ACTIVITY	SUMMER ACTIVITY
FANTASY	SUMMER ACTIVITY	SUMMER ACTIVITY	SUMMER ACTIVITY		
				STORYTELLING	ENCHANTED SHOW AND
	FAIRY WAND	PRINCESS AND PRINCE	FAIRYTALE DRESS		TELL
		CROWN	FASHION SHOW	OBJECTIVE:	OBJECTIVE:
	OBJECTIVE:	OBJECTIVE:		To develop children's	OBJECTIVE.
	To enhance children's creativity by crafting their own fairytale wand.	To improves hand coordination by designing and decorating their own crown.	Mathematics Topic: Review 51-70 numbers	listening skills, Imagination and comprehension by engaging them in interactive featuring a fairytale. Storytelling.	To encourage self-expression, confidence, and language development by allowing children to share fairytale themed items or charaters.

MATERIALS:

- Stick
- Glue
- Scissor
- Colored paper

PROCEDURE

- Get a stick and covered it with colored paper
- 2. Form a star shape and cut it
- Make a own design to make it more beautiful.

Language

Topic: reading CVC-i

Objective: at the end of a lesson students will be able to read and spell

CVC-/i/

MATERIALS:

- Colored paper
- Glue
- Scissor

PROCEDURE



 Cut the colored paper into triangle and paste them together.

Language

Topic: reading CVC-i

Objective: at the end of a lesson students will be

MATERIALS:

Objective: at the end of a

read and write numbers

from 51 to 70.

lesson students will be able

- Laptop
- Books

Mathematics

Activity: Evaluation

MATERIALS:

• Fairytale themed items/ Characters

	Activity: Sounding and reading CVC - /i/ sound using pink cards and large movable alphabet.	able to read and spell CVC-/i/ Activity: Sounding and reading CVC - /i/ sound using pink cards and large movable			
WEEK 4 Water Wonders	25 CIRCLE TIME SUMMER ACTIVITY SPONGE RUN SPONGE RUN	26 CIRCLE TIME SUMMER ACTIVITY: BALLOON AND SPOON RACE	Teachers' Seminar/ School Sanitation and preparation for Opening of New School Year	Teachers' Seminar/ School Sanitation and preparation for Opening of New School Year	Teachers' Seminar/ School Sanitation and preparation for Opening of New School Year
	Objective: To develop				

motor skills through	Objective:To develop
squirting and squeezing.	physical control and
	balance.
Materials Needed:	
Two plastic	Materials Needed:
buckets	2 long wooden or
Large sponges	plastic spoons of
	different lengths
	Water filled
Language	balloons
Topic : BLUE SERIES -Ch,	
sh and wh	
	Language
	Topic: BLUE SERIES -
	ending blends (ng, nk and
	nt)
	Activity: Reading blue
	series Ch, Sh, and Wh
	cards.