

Enrichment Lesson Plan

Theme: That's Entertainment!

Class: Math & Science

Week: August 6th – 10st 2018

Day of the Week	Gard II	Gard III	Crème Prep	Transitional	Kindergarten
Mon.	<p>Number Trivia</p> <p>Invite children to test their number skills in a friendly game of math trivia.</p> <p>Obj-Number identifying</p>	<p>Bank/Book 1</p> <p>Invite children to help Cubetto go to the bank on his bicycle.</p> <p>Obj-Problems solving</p>	<p>Math trivia</p> <p>Invite children to test their math skills in a friendly game of math trivia.</p> <p>Obj-Adding and subtracting.</p>	<p>Math trivia</p> <p>Invite children to test their math skills in a friendly game of math trivia.</p> <p>Obj-Adding and subtracting.</p>	<p>Math trivia</p> <p>Invite children to test their math skills in a friendly game of math trivia.</p> <p>Obj-Adding and subtracting.</p>
Tues.	<p>Lake</p> <p>Display a pretend lake and come up with ways to cross over it</p> <p>Obj-Recognizes and compares heights &Lengths</p>	<p>Bank/Book 1</p> <p>Invite children to help Cubetto go to the bank on his bicycle.</p> <p>Obj-Problems solving</p>	<p>Lake</p> <p>Display a pretend lake and come up with ways to cross over it</p> <p>Obj-Recognizes and compares heights &Lengths</p>	<p>Lake</p> <p>Display a pretend lake and come up with ways to cross over it</p> <p>Obj-Recognizes and compares heights &Lengths</p>	<p>Lake</p> <p>Display a pretend lake and come up with ways to cross over it</p> <p>Obj-Recognizes and compares heights &Lengths</p>
Wed.	<p>Teamwork</p> <p>Pair children with a partner and ask them to work together to make a pattern with blocks</p> <p>Obj-Pattern</p>	<p>Skyscraper</p> <p>Invite the children to build a skyscraper with blocks on the city.</p> <p>Obj-Recognizes and compares heights &Lengths</p>	<p>Teamwork</p> <p>Pair children with a partner and ask them to work together to make a pattern with blocks</p> <p>Obj-Recognizes and creates patterns</p>	<p>Teamwork</p> <p>Pair children with a partner and ask them to work together to make a pattern with blocks</p> <p>Obj-Recognizes and creates patterns</p>	<p>Teamwork</p> <p>Pair children with a partner and ask them to work together to make a pattern with blocks</p> <p>Obj-Recognizes and creates patterns</p>
Thurs.	<p>A Graph</p> <p>Using a graph to show students favorite nursery rhymes</p> <p>Obj-Graphing</p>	<p>Skyscraper</p> <p>Invite the children to build a skyscraper with blocks on the city.</p> <p>Obj-Recognizes and compares heights &Lengths</p>	<p>A Graph</p> <p>Using a graph to show students favorite nursery rhymes</p> <p>Obj-Graphing</p>	<p>A Graph</p> <p>Using a graph to show students favorite nursery rhymes</p> <p>Obj-Graphing</p>	<p>A Graph</p> <p>Using a graph to show students favorite nursery rhymes</p> <p>Obj-Graphing</p>
Fri.	<p>Number Trivia</p> <p>Invite children to test their number skills in a friendly game of math trivia.</p> <p>Obj-Number identifying</p>	<p>Math trivia</p> <p>Invite children to test their math skills in a friendly game of math trivia.</p> <p>Obj-Adding and subtracting.</p>	<p>Math trivia</p> <p>Invite children to test their math skills in a friendly game of math trivia.</p> <p>Obj-Adding and subtracting.</p>	<p>Math trivia</p> <p>Invite children to test their math skills in a friendly game of math trivia.</p> <p>Obj-Adding and</p>	<p>Math trivia</p> <p>Invite children to test their math skills in a friendly game of math trivia.</p> <p>Obj-Adding and</p>

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Enrichment Lesson Plan

Theme: Planet Crème

Class: Math

Week: August 13th - 17, 2018

Day of the Week	Gard II	Gard III	Crème Prep	Transitional	Kindergarten
Mon.	<p>Invite the children to discuss the planets from the Solar System with flash cards.</p> <p>OBJ.: Earth and space science.</p>	<p>Metro/Book 1</p> <p>Invite children to help Cubetto travel to the stop light. After ask the children what they should do when they see a stop light.</p>	<p>Earth</p> <p>Teach child what earth what makes our planet and have them do a fun worksheet on planet Earth.</p> <p>Obj-Earth and pattern</p>	<p>Earth</p> <p>Teach child what earth what makes our planet and have them do a fun worksheet on planet Earth.</p> <p>Obj-Earth and pattern</p>	<p>Earth</p> <p>Teach child what earth what makes our planet and have them do a fun worksheet on planet Earth.</p> <p>Obj-Earth and pattern</p>
Tues.	<p>Take the children outside for a cloud watch and discuss the shapes and colors of the clouds.</p> <p>OBJ.: Shape and color recognition.</p>	<p>Metro/Book 1</p> <p>Invite children to help Cubetto travel to the stop light. After ask the children what they should do when they see a stop light.</p>	<p>Invite the children to discuss the planets from the Solar System with flash cards.</p> <p>OBJ.: Earth and space science.</p>	<p>Invite the children to discuss the planets from the Solar System with flash cards.</p> <p>OBJ.: Earth and space science.</p>	<p>Invite the children to discuss the planets from the Solar System with flash cards.</p> <p>OBJ.: Earth and space science.</p>
Wed.	<p>Invite the children to build rocket ship with pattern blocks.</p> <p>OBJ.: Patterning.</p>	<p>Trains</p> <p>Invite the children to learn about train in the BIG BOOK OF TRAINS©</p>	<p>Invite the children to build rocket ship with pattern blocks.</p> <p>OBJ.: Patterning.</p>	<p>Invite the children to build rocket ship with pattern blocks.</p> <p>OBJ.: Patterning.</p>	<p>Invite the children to build rocket ship with pattern blocks.</p> <p>OBJ.: Patterning.</p>
Thurs.	<p>Allow the children to compare sizes of different rocks. Ask the children why they think those rocks are different and where they come from?</p> <p>Obj-cognitive development</p>	<p>Allow the children to compare sizes of different rocks. Ask the children why they think those rocks are different and where they come from?</p> <p>Obj-cognitive development</p>	<p>Take the children outside for a cloud watch and discuss the shapes and colors of the clouds.</p> <p>OBJ.: Shape and color recognition.</p>	<p>Take the children outside for a cloud watch and discuss the shapes and colors of the clouds.</p> <p>OBJ.: Shape and color recognition.</p>	<p>Take the children outside for a cloud watch and discuss the shapes and colors of the clouds.</p> <p>OBJ.: Shape and color recognition.</p>
Fri.	<p>Earth</p> <p>Teach child what earth what makes our planet and have them do a fun worksheet on planet Earth.</p> <p>Obj-Earth and pattern</p>	<p>Earth</p> <p>Teach child what earth what makes our planet and have them do a fun worksheet on planet Earth.</p> <p>Obj-Earth and pattern</p>	<p>Allow the children to compare sizes of different rocks. Ask the children why they think those rocks are different and where they come from?</p> <p>Obj-cognitive development</p>	<p>Allow the children to compare sizes of different rocks. Ask the children why they think those rocks are different and where they come from?</p> <p>Obj-cognitive development</p>	<p>Allow the children to compare sizes of different rocks. Ask the children why they think those rocks are different and where they come from?</p> <p>Obj-cognitive development</p>

Enrichment Lesson Plan

Theme: Outdoor Adventure

Class:

Math & Science

Week: August 20-24, 2018

Day of the Week	Gard II	Gard III	Crème Prep	Transitional	Kindergarten
Mon.	<p>Star</p> <p>Invite children to learn how a star is born. After using paper and markers invite children to make their own stars.</p> <p>Obj- Measuring and creatively</p>	<p>Panic /Book 1</p> <p>Invite children to help Cubetto learn different directions ☺ help the children use only directions chips</p> <p>Obj- Identifying directions</p>	<p>Star</p> <p>Invite children to learn how a star is born. After using paper and markers invite children to make their own stars.</p> <p>Obj- Measuring and creatively</p>	<p>Star</p> <p>Invite children to learn how a star is born. After using paper and markers invite children to make their own stars.</p> <p>Obj- Measuring and creatively</p>	<p>Star</p> <p>Invite children to learn how a star is born. After using paper and markers invite children to make their own stars.</p> <p>Obj- Measuring and creatively</p>
Tues.	<p>Rocks</p> <p>Invite children to learn about different rocks and what can be inside them.</p> <p>Obj- Identifying</p>	<p>Panic /Book 1</p> <p>Invite children to help Cubetto learn different directions ☺ help the children use only directions chips</p> <p>Obj- Identifying directions</p>	<p>Rocks</p> <p>Invite children to learn about different rocks and what can be inside them.</p> <p>Obj- Identifying</p>	<p>Rocks</p> <p>Invite children to learn about different rocks and what can be inside them.</p> <p>Obj- Identifying</p>	<p>Rocks</p> <p>Invite children to learn about different rocks and what can be inside them.</p> <p>Obj- Identifying</p>
Wed.	<p>Hot or Cold Weather</p> <p>Show children pictures of different lands. Then ask your child to tell you which pictures is hot weather, and which are cold weather.</p> <p>Obj- Identifying</p>	<p>Pollution</p> <p>Ask children what things in the city could cause pollution to the air. After help the children use only directions chips</p> <p>Obj- Identifying directions</p>	<p>Hot or Cold Weather</p> <p>Show children pictures of different lands. Then ask your child to tell you which pictures is hot weather, and which are cold weather.</p> <p>Obj- Identifying</p>	<p>Hot or Cold Weather</p> <p>Show children pictures of different lands. Then ask your child to tell you which pictures is hot weather, and which are cold weather.</p> <p>Obj- Identifying</p>	<p>Hot or Cold Weather</p> <p>Show children pictures of different lands. Then ask your child to tell you which pictures is hot weather, and which are cold weather.</p> <p>Obj- Identifying</p>
Thurs	<p>Map</p> <p>Ask children to make a map of their classroom than give their map to their friends. See if they could read it.</p>	<p>Map</p> <p>Ask children to make a map of their classroom than give their map to their friends. See if they could read it.</p>	<p>Map</p> <p>Ask children to make a map of their classroom than give their map to their friends. See if they could read it.</p>	<p>Map</p> <p>Ask children to make a map of their classroom than give their map to their friends. See if they could read it.</p>	<p>Map</p> <p>Ask children to make a map of their classroom than give their map to their friends. See if they could read it.</p>
Fri.	<p>Friendly Cookies</p> <p>Invite children to design their own cookies and then give to their friend.</p> <p>Obj- Creatively and friendship</p>	<p>Friendly Cookies</p> <p>Invite children to design their own cookies and then give to their friend.</p> <p>Obj- Creatively and friendship</p>	<p>Friendly Cookies</p> <p>Invite children to design their own cookies and then give to their friend.</p> <p>Obj- Creatively and friendship</p>	<p>Friendly Cookies</p> <p>Invite children to design their own cookies and then give to their friend.</p> <p>Obj- Creatively and friendship</p>	<p>Friendly Cookies</p> <p>Invite children to design their own cookies and then give to their friend.</p> <p>Obj- Creatively and friendship</p>

Day of the Week	Gard II	Gard III	Crème Prep	Transitional	Kindergarten
Mon.	<p>Stars</p> <p>Invite the children to create constellations and count stars.</p> <p>Obj-Adding</p>	<p>Mommy/Book 1</p> <p>Ask children to help Cubetto find his mum by cross a long bridge.</p> <p>Obj- Obj-Problems solving</p>	<p>Creating Patterns</p> <p>Ask children to create patterns on page 45</p> <p>Obj-Patterns</p>	<p>Creating Patterns</p> <p>Ask children to create patterns on page 45</p> <p>Obj-Patterns</p>	<p>Creating Patterns</p> <p>Ask children to create patterns on page 45</p> <p>Obj-Patterns</p>
Tues.	<p>Bubbles</p> <p>Have one child blow bubbles while his partner claps his hands to pop them.</p> <p>Obj-Teamwork</p>	<p>Mommy/Book 1</p> <p>Ask children to help Cubetto find his mum by cross a long bridge.</p> <p>Obj- Obj-Problems solving</p>	<p>Stars</p> <p>Invite the children to create constellations and count stars.</p> <p>Obj-Adding</p>	<p>Stars</p> <p>Invite the children to create constellations and count stars.</p> <p>Obj-Adding</p>	<p>Stars</p> <p>Invite the children to create constellations and count stars.</p> <p>Obj-Adding</p>
Wed.	<p>Have the children classify fruits and vegetables using plastic foods.</p> <p>Objective: Categorizing.</p>	<p>Rivers/Book</p> <p>Invite children to learn about different body of water.</p> <p>Objective: Categorizing.</p>	<p>Bubbles</p> <p>Have one child blow bubbles while his partner claps his hands to pop them.</p> <p>Obj-Teamwork</p>	<p>Bubbles</p> <p>Have one child blow bubbles while his partner claps his hands to pop them.</p> <p>Obj-Teamwork</p>	<p>Bubbles</p> <p>Have one child blow bubbles while his partner claps his hands to pop them.</p> <p>Obj-Teamwork</p>
Thurs.	<p>Practice counting 1-20 using different instruments.</p> <p>OBJ.: Counting concrete objects to five and higher.</p>	<p>Practice counting 1-20 using different instruments.</p> <p>OBJ.: Counting concrete objects to five and higher.</p>	<p>Have the children classify fruits and vegetables using plastic foods.</p> <p>Objective: Categorizing.</p>	<p>Have the children classify fruits and vegetables using plastic foods.</p> <p>Objective: Categorizing.</p>	<p>Have the children classify fruits and vegetables using plastic foods.</p> <p>Objective: Categorizing.</p>
Fri.	<p>BINGO</p> <p>Invite the children to play a fun game of BINGO</p> <p>Obj-Numbers understanding</p>	<p>BINGO</p> <p>Invite the children to play a fun game of BINGO</p> <p>Obj-Numbers understanding</p>	<p>BINGO</p> <p>Invite the children to play a fun game of BINGO</p> <p>Obj-Numbers understanding</p>	<p>BINGO</p> <p>Invite the children to play a fun game of BINGO</p> <p>Obj-Numbers understanding</p>	<p>BINGO</p> <p>Invite the children to play a fun game of BINGO</p> <p>Obj-Numbers understanding</p>

