Mathematica	l Development Week: 14 Topic: Number "4" Day: 1		Class: Pla	y group
Learning	Activity Plan/Methodology	Time:40	Assessment	Resources
Outcomes		minutes	of Learning	
	Recap: Students will be asked to reinforced numbers from 0 to 10 while reading them through	5 mins	_	Flashcards
Upon the	flashcards			
completion	We Are Learning to: Identify and count the number '4' through different objects.		Students	
of this	What I am looking for: How well you identify and count the number '4' through different objects.		will be	
lesson,	Gained skill: It helps us to enhance our counting, cognitive and visual skills.		assessed on	
Students	Introduction: Have the students come together in a group. Get the students motivated by saying, "Today			
will be able	we will be learning about numbers! Raise your hand if you know a number!" Once some students have	5 mins		
to:	raised their hands ask them to share a number they knowthis taps into their prior knowledge. Write			
	down numbers that are stated upon the board. Read the poem, "One, Two, Buckle My Shoe," and then		ldentifying	
ldentify	have the students recite the poem after you. Show the flashcard and tell them today we will learn		number '4'	
number '4'	number "4". Ask students what number comes after "3". Introduce Number "4" with flashcard, real		Relate	
Relate	objects, counting bars, small blocks, balls, spoons, ice-cream sticks and things from the classroom. Paste		quantity	
quantity	flashcard on the board and say number "4". Ask students to repeat after you. Show the number "4"		with the	
with the	song to the students. https://youtu.be/pYqUdcHSGjE		number	Flashcard
number	Focused task:			of number
	Provide the flashcard of pot having plant without flowers. Ask students look at this! Flashcard. Don't you			4 having
	find something missing on it? There's no flower in the pot. Ask them your task is sticking the flowers into	25 mins		plant,
	the flashcards. Ask them remember, the number of flowers that you stick in the flashcards must match			flowers
	with the number on it. And we are doing the number"4".			cutouts
	Ask students to open book pg. no 81. Ask them to move your finger on number "4" and say it aloud.			
	Ask them what is in the picture? Ask them you can see these things in a park and playground. Show			
	students the numeral value and symbol of number '4'. Ask students to tell the names of '4' rides that			Book pg. no
	they see in park or home and ask their favourite ride. Then ask students to open the book pg. no 82.			81, 82
	Talk about the pictures. Ask their names. Ask students to count the objects that are '4' in amount. Ask			
	them circle the group of pictures that corresponds to the number "4". Circle around the class and help			
	students to complete the task.	_		
	Wrap up: Students will be asked to show "4" fingers / pencils / colours.	5 mins		
	Reflection:			

Mathematic	athematical Development Week: 14 Topic: Number "4" Day: 2 Class: Play gro			
Learning	Activity Plan/Methodology	Time:40	Assessment	Resources
Outcomes		minutes	of Learning	
	Recap: Students will be asked to reinforced numbers from 0 to 10 while reading them through flashcards	5 mins		Flashcards
Upon the	We Are Learning to: Identify and count the number '4' through different objects.			
completion	What I am looking for: How well you identify and count the number '4' through different objects.		Students	
of this	Gained skill: It helps us to enhance our counting, cognitive and visual skills.		will be	
lesson,	Introduction:		assessed on	
Students	Tell students numbers are everywhere! They're on clocks, computers, calendars, and whiteboards! What			
will be	are numbers? Why do we see them all over the place? Do they grow? Do they eat? Tell students, Numbers	5 mins		
able to:	are infinite. There is no end to numbers. Show the number "4" flashcards or posters and explain that you		ldentifying	
	will be learning about the number "4" today. Discuss the things that are "4" in numbers e.g. the "4"		number '4'	
ldentify	seasons, "4" wheels of a car, animals (4 legs) etc. and ask the students to say "4" aloud as a group. Ask		Relate	
number	students to tap your table "4" times, jump "4" times, clap "4" times, stamp your feet "4" times. Show the		quantity	
Ή΄	number "4" flashcards again and write the number as large as possible on the board. Ask the students to		with the	
Relate	trace the number in the air. Ask them "down and over, down once more. That's a way to make a four		number	
quantity	"4". It is important that this is done using the whole arm moving from the shoulder. Show the number			
with the	"4" song to the students https://youtu.be/COs9Y8IrdBQ			
number	Focused task:			
	All you need is some coloured dot stickers and numbers flashcards for this learning activity. Paste the 2 to			Number
	3 sets of number flashcards 1, 2, 3, 4 in random order on board. Ask students one by one go to the board			flashcards,
	read the number and take the dot stickers according to the number from basket and paste it on number			dot
	flashcards.			stickers
	Ask students to open book pg. no 83. Ask them tell the name of pictures. Ask them there is a tree having			D. I
	number "4". Ask them Sara is looking for number "4'. Help her to find number "4' by colouring. Help			Book pg.
	students to find number '4'. Roam around in the class and help students to complete the task.			no 83
	Wrap up:	Б:		
	Students will be asked to write number "4" in the air with their finger.	5 mins		D. J
	Reflection:			Book pg.
	Homework: Do the book pg. no 84.			no 84

Mathemati	al Development Week: 14 Topic: Number "4" Day: .	3	Class: P	lay group
Learning	Activity Plan/Methodology	Time:40	Assessment	Resources
Outcomes		minutes	of Learning	
	Recap: Students will be asked to reinforced numbers from 0 to 10 while reading them through flashcards.	5 mins		Flashcards
Upon the	We Are Learning to: Identify and count the number '4' through different objects and trace it.			
completio	What I am looking for: How well you identify and count the number '4' through different objects and trace		Students will	
n of this	it.		be assessed	
lesson,	Gained skill: It helps us to enhance our counting, cognitive and visual skills.		on	
Students	Introduction:			
will be	Gather the students in a circle for a group activity. Start by showing a large number "4" flashcard or poster	5 mins		
able to:	to the students. Encourage them to look at it and ask if they know what it is. Explain that this is the number		ldentifying	
	"4", and today, they will learn all about it. Show them various objects or use fingers to count to "4". For		number '4'	
ldentify	example, you can hold up "4" crayons and say, "Look, I have "4" crayons. Use classroom objects for a fun		Relate	
number	activity. Paste number "4" flashcard on board. Ask students to use right forefinger to write the number being		quantity	
፞ኍ'	taught in the palm of their left hand. Ask them down and over, down once more. That's a way to make a		with the	
Relate	four "4". Write number "4" (with correct formation) on white board and draw "4" balls with it. Associate		number	
quantity	number with quantity. Show the number "4" song.		Trace	
with the	https://youtu.be/3J6lH4cDky8		number with	
number	Focused task:		correction	
Trace	Put activity number card, play dough and blocks on the table. Ask students to say number "4", then make			Say ii: Build ii: Coun ii
number	it with play dough and put four "4" blocks on the card.	25 mins		2
with	Note: Make activity number card on chart paper. Divide it in 3 columns. Say it, build it and count it.			pula il: Cours
correction	Ask students to open book pg. no 85. Talk about the picture. Ask them there is a cup swing. Ask students			6
	draw a line to connect the number '4' throughout the cup swing grid to see what comes out. Help students to			Book pg. no
	connect the number '4' and complete the cup swing grid. Ask students to say number '4' as they connect			85, 86
	number. Ask them open book pg. no 86. Ask them colour the boy (Ali) and trace number "4". Help students			·
	to trace number '4' appropriately. Ask students to count object and colour. Roam around in the class and			
	help students to complete the task.	_		
	Wrap up:	5 mins		
	Students will be asked to write number "4" in the air with their finger.			
	Reflection:			

Mathemati	cal Development	Week: 14	Topic: Number "4"	Day: 4		Class:	Play group
Learning		Activity Pl	an/Methodology		Time:40	Assessment	Resources
Outcomes					minutes	of Learning	
	Recap: Students will be	asked to reinforced number	s from 0 to 10 while reading them through f	flashcards.	5 mins		
Upon the	We Are Learning to: l	dentify and count the numb	er '4' through different objects and trace it.				Flashcards
completio	What I am looking for	: How well you identify and	count the number '4' through different obje	cts and trace		Students will	
n of this	it.					be assessed	
lesson,	Cained skill: It helps us to enhance our counting, cognitive and visual skills.					on	
Students	Introduction:						
will be			s? Paste number "4" on board. Ask students			ldentifying	
able to:	pencils. Ask students t	o stand up and say run ar	nd touch the classroom objects. E.g. (Everyo	ne touch "4"	5 mins	number '4'	
			om objects to touch: table, chair, cushion, p			Relate	
ldentify	J	' ' '	jects (e.g. "4" circles,"4" toffees, "4" ice crea			quantity	
number		5	n and touch these things as well. Write the			with the	
Ή'] 3	1 33	as you do. In particular, stress the starting po	9		number	
Relate	, ,	3 3	write the number "4". Ask the students to w	9		Trace	
quantity	, ,		eat your instructions as they do so. Do this	J		number with	
with the		Continue with other practice	e techniques, writing number '4' in the palm o	of your hand.		correction	
number	Focused task:			_			
Trace	, ,	3	t should be spread evenly to create a smooth				
number			y where all the students can see it. Show the				salt tray
with			finger or the small paintbrush/stick to demo		25 mins		
correction			e the number "'Ļ" in the salt, Ask them "dow "	n and over,			
		's a way to make a four "4'					
	l l	1.5	ice over the number '4'. Direct students to fol				book pg. no
		umber construction. Circle a	round in the class and help students to trace	. the number			87
	correctly.						
	Wrap up:	1 1 1 A					
		ncard and ask its name. Asl	k them show your four fingers.				
	Reflection :				5 mins		

Mathemat	ical Development week: 14	Topic: Number "4-"	Day: 5	Class: Play gr	oup
Learning	Activity Pla	in/Methodology	Time:	+O Assessment	Resources
Outcomes	_		minut	es of Learning	
	Recap: Students will be asked to reinforced numbers	from 0 to 10 while reading them throu	gh flashcards 5 mir	s	
Upon the	We Are Learning to: Identify and count the number	'4' through different objects and trace	e it.		Flashcards
completio	What I am looking for: How well you identify and co	ount the number '4' through different	objects and trace	Students will	
n of this	it.	-		be assessed	
lesson,	Gained skill: It helps us to enhance our counting, cogn	nitive and visual skills.		on	
Students	Introduction:				
will be	Ask students today we will learn more about numbe	er "4". Ask the students to pick up "4	objects from a	ldentifying	
able to:	collection of items such as books, crayons, pencils an	d show it to you. Use flashcards, such	as pictures of a 5 mir	s number '4'	
	different items (e.g., 4 leaves, 4 flowers), to reinfor	ce the concept of "4". Ask students to	identify and say	Relate	
ldentify	"4" when they see these items. Show students a soft t	oys or objects (like a stuffed toys or bal	ls) and ask them	quantity	
number	how many of that item you have. Emphasize that if	you only have four, you have "4". For	example, "Look, 1	with the	
' 4'	have "4" rabbits. Allow students to practice writing th	re number "4" on a chalkboard or whit	eboard. Ask them	number	
Relate	write the number "4" in the air with your finger man	ny times. Continue with other practice to	echniques, writing	Trace	
quantity	number '4' in the palm of your hand and back of y	our friend.		number with	
with the	Focused task:			correction.	
number	Organize sand numbers prior to tracing number '4'	1 0			
Trace	using the index and the middle finger. Ask them to	trace it 2, 3 times. Ask the students	to write your air 25 m	ns	Sand
number	drawing using whole arm movements, and to repea	t your instructions as they do so. Do	this activity with		numbers
with	students 3 or 4 times.				
correction	Ask students open book pg. no 88. Ask them trace	·			
	movement of number "4". Give them a set amount	•	or their progress,		Book pg. no
	ensuring that they complete each number without elim	3 1 1 3			88
	Wrap up: Students will be asked to write number "I	+" in the air with their finger.			
	Reflection:				
			5 mir	s	
	Homework: Trace the number "4" on copy.				Copy work