Mathematical Development Week: 36 Topic: Numbers (0 — 10) Revision Day: 1				
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 numbers 'O - IO' through different objects and write it.			
completion	What I am looking for: How well you identify and count the numbers 'O - 10' through different objects		Students	
of this	and write it.		will be	
lesson,	Gained skill: It helps us to enhance our counting, cognitive and visual skills.		assessed on	
Students	Introduction: Teacher to hold up flashcards and say each number loudly and clearly, one by one and in			
will be	order, starting from 0, for students to copy. For example: Teacher holds up the "0" flashcard and says	5 mins		
able to:	"zero". students then say "zero". Repeat with remaining numbers to 10. Correct pronunciation where needed.			
	Then repeat holding up flashcards, one by one and in order, starting from 0, but this time not saying		ldentifying	
ldentify	anything, for the students to call out each number. For example: Teacher holds up the "O" flashcard and		numbers	
numbers	student say "zero". Repeat with remaining numbers to 10. Correct pronunciation where needed. Teacher to		,O - 10,	
,0 - 10,	mix flashcards up then hold them up one by one for students to call out each number. For example: Teacher		Relate	
Relate	holds up the "4" flashcard and student say "four", teacher then holds up the "8" flashcard and student		quantity	
quantity	say "8". Repeat with remaining numbers to 10. Correct pronunciation where needed. Show the 0 to 10 song		with the	
with the	to all students. https://youtu.be/emW9_4ZjfHQ		numbers	
numbers	Focused task:		& write	
& write	Provide the number flashcards and objects flashcards on each table. Ask students they must match all the		number	
number	puzzles that will match to the number that he/she will pick and match it if how many candies will match	25 mins	with	Number
with	to the number. This activity helps the student to be able to recognize and learn how to count numbers I-IO.		correction	flashcards,
correction	The teacher will be calling student to go in front of the board and ask the student to pick the right puzzle			ob jects
	that will match to the number.			flashcards
	Ask students open book pg. no 101. Ask them look at the numbers and read them. Ask them some numbers			
	are missing. Ask the write missing numbers. Help students to write missing numbers correctly. Help students			
	to colour & count correctly. Give them a set amount of time to complete the task and monitor their progress,			Book pg. no
	ensuring that they complete each number without eliminating their pencil from the page.			IOI
	Wrap up:			
	Students will be asked to count 0 to 10 different objects present in the class.	5 mins		
	Reflection:			

Mathemati	cal Development	Development Week: 36 Topic: Numbers (0 – 10) Revision Day: 2		2	Class: Play group		
Learning			Activity Plan/Methodology		Time:40	Assessment	Resources
Outcomes					minutes	of Learning	
	Recap: Students will be	asked to reinforced nun	nbers from 0 to 10 while reading them through fl	ashcards	5 mins		Flashcards
Upon the	We Are Learning to	dentify and count the n	umber 'O – 10' through different objects. Trace a	nd write			
completion	the number.	•				Students	
of this	What I am looking for	: How well you identify	and count the number 'O - 10' through different	objects.		will be	
lesson,	Trace and write the n	umber.	-			assessed on	
Students	Gained skill: It helps u	s to enhance our countin	ng, cognitive and visual skills.				
will be	Introduction: Teacher	to have 10 number card	s in a random order on the wall (at a height th	at students	5 mins		
able to:	can reach). Teacher t	to choose a student who	can approach number cards. Teacher to say "W	/here is 1?"		ldentifying	
	student to find numbe	r I and (with teacher's s	support) move it so that is above the other number	cards and		number	
ldentify	has enough space next	to it for the other numb	er cards to follow in order. This student goes back	to sit down		,O - 10,	
number			lent to approach number cards whilst teacher says			Relate	
,O -IO,		•	t to number I before returning to sit down. Teache	-		quantity	
Relate		3	nt to find number 3 and put it in the correct plac			with the	
quantity			another student to find number 4 and put it in			number	
with the			ϵ in the correct order. Show $\mathsf O$ to $\mathsf I\mathsf O$ song to al	ll students.		Trace and	
number	https://youtu.be/oOlsB					write	
Trace		•	low tray. The salt should be spread evenly to creat			number	Salt tray
and write			next to the salt tray where all the students can see		25 mins	with	
number			t tray. Use your finger or the small paintbrush/sti			correction	
with			race the numbers randomly with students on the	-			
correction			m trace and write numbers I-10. Ask students to				Book pg.
			to trace and write correct movement of number.				no 102
		•	nd monitor their progress, ensuring that they con	•			
		nating their pencil from	, the page. Roam around in the class and help	students to			
	complete the task.		10.166				
		ll be asked to count 0 to	10 different objects present in the class.		_		
	Reflection:	106			5 mins		Book pg.
	Homework: Do the boo	k pg. no 106.					no 106

Mathemati	al Development Week: 36 Topic: Numbers (O – 10) Revision Do	<u></u> ıy: 3	Class:	Play 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 'O - 10' through different objects. Trace and write the			
completio	number.		Students will	
n of this	What I am looking for: How well you identify and count the number 'O - 10' through different objects.		be assessed	
lesson,	Trace and write the number.		on	
Students	Cained skill: It helps us to enhance our counting, cognitive and visual skills.			
will be	Introduction:	5 mins		
able to:	Teacher to choose 10 students who are sitting next to each other in the circle and give each of them one of		ldentifying	
	the 10 number cards (in a random order). Direct these students to stand up and hold their number cards so		number	
ldentify	that everyone can see. Teacher to point to each student and say the number, in the order that the students		,O -IO,	
number	are standing in. This will be the incorrect order! Say "Where is number 1?" find the student with number 1		Relate	
,O -10,	and get them to stand at one end. Say "Where is number 2?" find the student with number 2 and get them		quantity	
Relate	to stand next to the student who has number 1. Say "Where is number 3?" and get them to stand next to		with the	
quantity	the student who has number 2. Then count and say (whilst pointing at each number) "1, 2, 3 The students		number	Blocks,
with the	may then start to get themselves in the correct order, or another student in the circle will offer to help. Once		Trace and	number
number	students are in the correct order, point to the number card for number I and say "I". Encourage all students		write	cards or
Trace	to count with you as you point to each number card and count to 10. https://youtu.be/YNULRVSgDul-		number with	dots cards
and write	Focused task: Ask student today we will make the tower with the building blocks. Provide them the number		correction	
number	cards or dots cards. After counting how many dots are on the card, they make the corresponding blocks	25 mins		
with	tower. Then, repeat until each of card is covered. Afterward, students can visually see which tower is the			
correction	fewest and which is the greatest.			
	Ask students to open book pg. no 103. Ask them trace and write numbers I-10. Ask students to look at the			Book pg. no
	given face & make your face happy. Help them to trace and write correct movement of number. Give them a			103
	set amount of time to complete the task and monitor their progress, ensuring that they complete each number			
	without eliminating their pencil from the page. Roam around in the class and help students to complete the			
	task.			
	Wrap up: Students will be asked to count 0 to 10 different objects present in the class.	5 mins		
	Reflection:			

Mathemati	Mathematical Development Week: 36 Topic: Numbers (0 — 10) Revision Day: U		4 Class: Play 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			
Upon the	We Are Learning to: Identify and count the number 'O - 10' through different objects and trace it.			Flashcards	
completio	What I am looking for: How well you identify and count the number 'O - IO' through different objects and		Students will		
n of this	trace it.		be assessed		
lesson,	Cained skill: It helps us to enhance our counting, cognitive and visual skills.		on		
Students	Introduction:				
will be	Have the students point to their number-line and everyone rote count 0 - 10 pointing at each number as		ldentifying		
able to:	they say it aloud. Hand out the flashcards and demonstrate how to trace a number with your finger, then	5 mins	number		
	trace the number on the desk, then write the number using pencil on lined paper. During all three steps, say		,O -IO,		
ldentify	the number orally. Then the teacher will introduce the numbers I – 10 using the flashcards. The teacher will		Relate		
number	flash the numbers I-10 and it will be presented one by one. One card will show a number and the cookies		quantity		
,0 -10,	will be presenting how many cookies are in there. After presenting the first number they will ask the student:		with the		
Relate	"Can someone raise their hand if you can tell me what number this is?" Can someone raise their hand if		number		
quantity	you can tell me how many cookies are there?" wait for their replies. "Okay that's right. "Can you count			Number	
with the	how many cookies you can see? Repeat this activity with 0 to 10 with all students.			puzzle	
number	Focused task:			pieces, dots	
	Provide the number puzzle and dot puzzle cards on each table. Ask students to match the number puzzle	٥٦٠		puzzle	
	pieces with the dot puzzle pieces. If needed, ask students if they have difficulty count the dots carefully then	25 mins		pieces	
	match the numbers with the correct dots. Encourage the students to find the matching number puzzle and			6	
	dots puzzle pieces together.				
	Ask students to open book pg. no 104 . Ask them trace over the numbers $1-5$. Ask Students to count $1-5$			5	
	when they trace. Guide them to trace correct movement of numbers. Write numbers on board. Give them a				
	set amount of time to complete the task and monitor their progress, ensuring that they complete each number			book pg. no	
	without eliminating their pencil from the page. Roam around in the class and help students to complete the			104	
	task.				
	Wrap up:	5 mins			
	Students will be asked to count 0 to 10 different objects present in the class. Reflection:	Jimins			
	retiection:				

Mathemat	ical Development	week: 36	Topic: Numbers (O — 10) Revision	Day: 5	Class	: Play group
Learning	•	Activity I	Plan/Methodology	Time:40	Assessment	Resources
Outcomes		_		minutes	of Learning	
	Recap: Students will be as	ked to reinforced number	rs from 0 to 10 while reading them through flashcai	rds 5 mins		
Upon the	We Are Learning to: Iden	tify and count the numb	ber 'O - 10' through different objects and trace it.			Flashcards
completio	What I am looking for: H	low well you identify and	l count the number 'O – IO ' through different object:	s and	Students will	
n of this	trace it.				be assessed	
lesson,	Gained skill: It helps us to	enhance our counting, c	cognitive and visual skills.		on	
Students	Introduction:	, and the second				
will be	Teacher to also be sitting	in the circle and say "(O", student next to teacher to say "I", next student	to say	ldentifying	
able to:	"2", next student to say	"3" and so on until "10)" when the next student will start at "O" again. Co	ontinue 5 mins	number	
	until all students have eac	ch had a turn twice! Tea	icher to point to O and say "zero" in a tiny squeaky r	nousey	'O -IO'	
ldentify	voice. Students to copy in	the same voice! Teacher	to then point to I and say "one" in a tiny squeaky r	nousey	Relate	
number	voice. Students to copy in	the same voice! Continue	e to number 10 and back to 0. Teacher to then poin	it to O	quantity	
,O -IO,	and say "zero" in a loud	scary monster voice. Stu	idents to copy in the same voice! Teacher to then poi	nt to I	with the	
Relate	and say "one" in a loud s	cary monster voice. Stud	lents to copy in the same voice! Continue to number I	10 and	number	
quantity	back to O. Teacher to the	n point to random numb	pers for the students to call out (in voices of their ch	oice)!	Trace	
with the	Focused task:				number with	
number)	3	'0 to 10' . Demonstrate how to trace the number usi	3	correction	
Trace	•		t 2, 3 times. Ask the students to write your air do	•		
number	using whole arm movemen	nts, and to repeat your i	instructions as they do so. Do this activity with stud	lents 3		Sand
with	or 4 times.					numbers
correction	•	1 5	race over the numbers 6 – 10 . Encourage students t			
		3	unt of time to complete the tasks and monitor their pr	5		Book pg. no
)		eliminating their pencil from the page. Circle around	in the		105t
	class and help students to	trace the number correc	ctly.			
	Wrap up:					
		count 0 to 10 different o	objects present in the class.	5 mins		
	Reflection:					
	Homework: Do the copy w	ork. Trace the numbers	O to IO.			Copy work