1	C.	B. Khedgi In-	ternational School Akk	alkot.		
	1	Dute	Annual Plan.	1	P	to maths.
Sr Month	Topic	sub-topic and	Annual Plan. Objective of the topic	Period required	Teaching Aids	Assignment
1. June Lange para and 1 Lan	Pen, puper Thread ches	comparing No. Ascending order Descending order Large Number Place Value Use of commas Estimation	At the end of the Lesson. The student will be able to read & Write Large No. - Comparing Numbers: - ideatify place value	MICONO CUS	white board pen a scale snaks packet	Lastyear
2 point built	Number 10010 20014 2011 10614 1001 10614 1001 10614 1001 10614 1001 10614	Sucessor Number Line	The student will be able to. Tell Predecssor & successor of given no define whole no bescribe properties of whole Numbers make the various pattern	Mag-May J. Mincle Angl	-Number line chart. Video on properties of whole numbers	using proper -ties of whole number
3. August 1	handhar	-'site -Test for divisi		amo) - lob A - rdure	white board Marker, duster	Septembe

Formal School International School State Cobsol State Cob						
			Page No.	TI In Valid		
Sr.	Month	Topic	Subtopic	objective of the period Teaching Activity Topic required Aids		
	althoit b		- 11 7	has all a man and a man a		
4.	August	trical Idea	Point Segment	student will be able 12 white Board Draw various to pen, paper line seg on		
pula.	in seer to	for minsur	A line	Define line and the specific board		
			TAngles	I dentify an angle Surrounding.		
			- Quadrilateral - circle			
	i sa	· -Number Li	lbe able 10.	o July Whole - Redecessor & The student wi		
5.	August	Understandin	g-Measuring	-compare the length 10 trace paper, -find various		
odmi	Joda	Elementary	line seg Angles classification	of line seg divider, circle 3D shapes Identify Types of made up of in your home Angles		
			of Triangle -Quadrilateral -30 Shapes	-categories quadrila et c them in circular trigular sha		
			3031149	August Playing factors Multiple		
6.	September	Integers?	Integers on	student will be able 9 tis-		
		duster	No. Tine The PA	define integer till colourpen. Integers		
			- Addition 4 1 Subtraction	comparing integer on a carboard		
			Multiple	No. Line.		
			40	TOP FOR I CM See HOT		
				Tradmuly		
-						
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	Pege No.	Page No.
sr Month Tapic	subtopic objective of the topic Period Teaching	Assignment
7) September Fraction	number line the student will be able types of to Define 12 card boo fraction fraction on the Showing form matical notation fraction comparing Define various types of	D Name the and thing in which we get the
8) october Decimal	# Tens Student will be able Tenths, to White be Representing understand decimals 14 board, P	en
Symmetric Find ration Symmetric Front Dov 1 your Foot ball Symmetric Make hiffered	decimal on Relate Fractions & decimal card boa No. line compare two decimal convertir Fractions as Use decimals to Fraction decimal & represent money length Vice-versa & Nt Hundreths	q
9) November Data Handling	comparing decimals -Recording student will be able Textbook data to Define & pens che organisation organise data, to 10 pictograph Draw pictograph Dargraph Interpret & draw bar graph	find No. of family member alto of your classmate grepresent intabular
You'd YAT	bar graph	form

December Mensuration At the end of the scale. Measu Mensuration Perimeter topic. Student will be ring tape. The able to Perimeter. Area of Define Perimeter. Area pricks. clay you square Calculate Area of Perimeter of given fig. 11. January Algebraic Variable student will be able to Expression Arithematic Define. Algebra variable 12. Clay. chalk differentles algebraic Expression Given algebraic Expression Board pen. You Equation 12. february Ratio of Ratio Students will able to Proportion Define ratio, proportion object pentil of Unitary method. To find values for hall. boy the clay objects, minor shapping allows allowed the symmetry objects, minor shapping line. 13. february Symmetry Marking Students will be able to Symmetric Make Symmetric Understand Symmetry objects, minor shapping line. 14. March Practical Feometrical Student will be able to Squar. Squar. two The circle Bisector of a line seg protractor.			Page No.		Det	go Ha.
-Area of Square Calculate Area pricks. Clay you square Square Calculate Area presimeter of given fig 11. January Algebraic variable student will be able to match sticks. Expression Arithmetic Define Algebra variable 12. Clay thalk differentles finding 501° of duster white districts finding 501° of duster white districts finding 501° of Expression given algebraic Expression Board pen you Frier Proportion - Proportion Define ratio, preportion object pencil of Unitary method. To find values foot ball boy Cla 13. february Symmetry Marking students will be able to 5 symmetric Make Symmetric Understand symmetry objects mirror shapline. I'me 14. March Practical Geometrical Student will be able to geometry instrument of Construct a circle a Jine 15 divider set and their uses Seg, draw a Ler Squar, two The circle Bisector of a line seg protractor.		Topic Subt	opic objective of	the topic Period required	Teaching Aids	Assignment.
Expression Arithemetic Define, Algebra variable 12. Clay thatk differentles finding 501 of duster white distance of Expression given algebra; Expression Board pen. You Equation Friend Proportion - Proportion Define ratio, proportion object pencil of Unitary method. To find values foot ball boy 13. february Symmetry Marking Students will be able to Symmetric Make Symmetric understand symmetry objects, mirro, Shapline. March Practical Geometrical Student will be able to Symmetry plants line. March Practical Geometrical Student will be able to Geometry instruments. Construct a circle a line. Is divider set and their uses Seg, draw a Ler Squar, two The circle Bisector of a line seg protractor.	10. Decembe	Perimo -Area -Area	at the end of eter topic student able to of Define perimeter of fig.	f the will be 11 eter. Area ea f	ring tape,	Measure the length of top of your desk
Proportion - proportion Define ratio, proportion object pencil of unitary method- To find values foot ball boy class. 13. february Symmetry Marking students will be able to Symmetric Mak Symmetric understand symmetry objects, mirror Shaplants line. 14. March Practical Geometrical Student will be able to geometry instrument & Construct a circle a line. 15 divider set and their uses seg, draw a Ler Squar, two The circle Bisector of a line seg protractor.	11. January	Expression - Aritho nules - Expre	ession given algebrai	a variable 12.	Clay. chalk duster. white Board pen	Express the difference in distance of your friends home.
Symmetric understand symmetry objects, mirror Shapline 1 ine March Practical Geometrical Student will be able to ruler, compass fix Geometry instrument e Construct a circle a line 15 divider set and their uses seg, draw a Ler squar, two The circle Bisector of a line seg protractor.	12 Februar	y Ratio & -Ratio Proportion - prop Unitary	5tudents will at portion Define ratio, prymethod-To find value	opertion	object pencil	find ratio of girls f boy of your class
Geometry instrument & Construct a circle a line 15 divider set and their uses seg, draw a Ler squar, two The circle Bisector of a line seg protractor.	13. februar	5ymme		20.6	object's mirror	
-line seg. Draw Bisector of 1ex angle angle.	14. March	Geometry instrum their us The cir	pent & Construct a circ ses seg, draw a cle Bisector of a 1 g. Draw Bisector	le a line 15 Ler ine seg	divider set Squar	s find the angle beto two sides of your Text book.