_C.F	B. Khedgi Intern	ational school Akkalk	ot		
	Date Date	1 2125		Page No.	
VII.	1 1 20 1 40 200	Annual plan. Objective of the topic	1	naths	
Sr Month	pic Sub topic	objective of the topic	Period	Teaching	Assign
NO.	SA BAMPA		required	Aids	-ment.
1) 7	T Lazara aldo a	at 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1			
1) June Integers	Integers representation	Student will able to Define Integer	944	Than?	Agame
d see information:	closure property	Top recent Interest on	05 20	Board	tor
container	commutative	To Represent Integers on a Number line	10.	duster.	practicing
of different.	Associative	Explain various properties	100		Addition
at relition	Multiplicative	of Integers	1		of Integer
Hour lottelen	Identity	- Wing the properties while			
	Division &	Using the properties while solving the example			
which the vailus	Multiplication of		bar	egnil pa	5. Septem
general adjacent angle	Integers on to	per seq Diffine time out	2.]	eelono	
in object with	eldel Heble	ir of son anole and	hq.	A cardbogn	
which paids on laig or	Supple Sum	student will be able to	Hb.		life example
2) July Fraction	Proper traction	Define proper impropers	103.	explaining	like '
and Decin	nal-Impropertruction	mixed traction and	Ha		RS -> Paíse
	- Multiplication	- Multiply & divide two fractions			& Paise -) Rs
1	of fraction.	OP OF THE MORE	- 1	Post	
	- Division of	reg pair grants sopred.	TITLE	24: han /	11310135 -3
	the froction by	pan tapis (m sloan	iel 29	tragnic .	
		n of the Triangle:	wa.		
3) August pata handl	ing collection of	student will be able to	167		collect
3	data	- collect the data of bie	8	Board r	narks of
	-organisation	different spanist of	} 0.		jour
	of data	- Organise the given data	9	duster à	classmate
	Ropresentation	Define arithmetic mean calculate Arithmetic mean	NT I		n first
	Arithmetic	Calculate Arithmetic mean	fd.	1	ermof
	Mean, range	calculate range 1999	305	8	nath &
	Mode of large No. Median			1	nothe
	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1			m	node g
				A STATE OF THE PARTY OF THE PAR	
					The second secon

	2dlpm	Pago No. Dato	1:1/0	Paga No.
r Month	Topic	sub topic	objective of the topic Period Teaching required Aids	Activity.
August	Simple Equations.	Equation	student will be able to set up an Eqn solve the Eqn Taking eqn from the given equ soln	collect the information regarding the containers of different capa cities in your kitchen
September	Lines and angles.	Lines Lines seq pair of complementry supplementry Adjacent pair	student will be able Board, pen. Define line and line It scale, pencil seq angle and table, complementary, supple some pins mentry and Adjacent	find the various adjacent angle in object we are using daily find the various angle.
September	The Triang and its properties	le Isoscles Triangle Sum of the length of two sides of a Triangle Right angled triangle & pytha gourns property	Apply Pythagourus Thom and property 12 Board, pen in right angled Triangle Magnetic Sticks.	Finding Right angled Figure In Surrounding

	Pege No. Duto		Pege Md Dete
	Subtopic objective of the	1100	Assignment.
1) october comparing Quantities	Comparison student will be of two or compare given Que more quantity exaplain Equivalent ratio find Equivalent of given ratio thing	able to Board, pen nantities II duster violiona nt different object of ratio different quantity	Equal Altitude what can you say about their perimeter & Area.
8) November Rational Number	Def ⁿ of student will be at Rational no Define rational number of Explain need of relational no No. S. Pational no No. S.	le to Board pen inher 10. duster	Extra ex. on operations on rational numbers
g) December Perimeter	on no line represent rational on a No. line square & student will be able	Symmetry Su 10. Incorpts Symmetry Su 10.	Distinguish bet ⁿ perimeter & Area
and Area	square root Define Area of a other congru & rectangle - ent part of find Area of a so rectangles & rectangle - Area & perimeter shapes	squard 10 Board pen duster uta notrobat all prisologi of music and side	perimeter of your class
10) January Algebraic Expression	Terms, factor students will able	coresion digital	Draw a pattern for first ten square Nos.

	Pege No.	7			Paga Data	190.
Month 2 Topic	sub topic	objective of	the topic	period required	Teaching Aids	Assignment.
11 february Exponents & power	Exponents -laws of exponents No with	students will be perfine Exponent laws of the laws of the solve example find the value with exponent	e able to	10.212	Board, pen duster	Mixed example on law of exponent
exert of the north	Deamal No.	to solve example find the value with exponent Express given standard form	ole : 2 of no . 2 ero	atio eeping		Make a chart for showing laws of exponents
Distinguish does bet Sperimeter er armiectionel Findthied	Expressing large No.	t aldo samuel t	studen 2 Define 2 Mect	of of of ordinal end of	unher Par	admay-11
2 february Symmetry	Intruction Line of symme try Potational symmetry.	student will be symmetry a I symmetry	ine of	011.00	Board, pen duster symmetrica object mirror	P
pretinguish bet n perment	ne 10 Bear	Define rotation find order of different	nal symmetry shapes	thy 2 min	ximeler squ	December 19
solid	Stone figure	student will he pefine 3D sha	pesia	2 1/200 m	white board	1
shapes	& solid figure Identity face Edges & Vertice of Shapes	distinguish be solid fig.	define Al	cient!		of a hunder
	4.01)	Algebras C Esque		niall		