

## Class-VI MATHS

	WHOI	LΕ	N	U	МВ	ERS		
A.1	Place values in whole numbers	Α.4	4	Ac	dd anc	I subtract whole numbers		
A.2	Word names for numbers	Α.	5	Ac	dd anc	l subtract whole numbers: word problems		
A.3	Roman numerals							
MULTIPLICATION								
B.1	Multiply whole numbers		B.5	5	Multip	oly three or more numbers		
B.2	Multiply whole numbers: word probler	ns	В.6	6	Multip	oly three or more numbers: word problem		
B.3	Multiply numbers ending in zeroes		В.7	7	Estim	ate products		
B.4	Multiply numbers ending in zeroes: word problems							
DIVISION								
C.1	Divisibility rules				C.4	Estimate quotients		
C.2	Division patterns with zeroes				C.5	Divide whole numbers - two-digit diviso		
C.3	Divide numbers ending in zeroes: wor	d pro	blen	ns				
	NUM	B E	R	T F	H E O	RY		
D.1	Prime or composite		D.5	,	Highe	est common factor		
D.2	Identify factors		D.6	5	Lowe	st common multiple		
D.3	Prime factorisation		D.7		HCF c	and LCM: word problems		
D.4	Prime factorisation with exponents							
	D	E C		1 A	LS			
E.1	What decimal number is illustrated?		Е	.6	Inec	qualities with decimals		
E.2	Decimal place values		Е	7	Pou	and decimals		

D.3	Prime factorisation	D.7	HC	CF and LCM: word problems	
D.4	Prime factorisation with exponents				
				_	
	DEC	IM	AL	S	
E.1	What decimal number is illustrated?	E.6	I	nequalities with decimals	
E.2	Decimal place values		F	Round decimals	
E.3	Word names for decimal numbers			Round whole numbers and decimals:	
E.4	Convert decimals to mixed numbers		f	ind the missing digit	
L. ¬		E.9	Г	Decimal number lines	
E.5	Put decimal numbers in order				
	ADD AND SUB	$\Gamma R A$	C	T DECIMALS	
F.1	Add and subtract decimal numbers		F.3	Estimate sums and differences of decim	
F.2	Add and subtract decimals: word problen	าร	F.4	Maps with decimal distances	
	FRACTIONS AN	D M	IX	ED NUMBERS	
$\sim$ 1	Fractions and mixed numbers G7	Con	naro	fractions with like and unlike denominate	

	FRACTIONS	AND	MI	IXED NUMBERS
G.1	Fractions and mixed numbers	G.7	Comp	pare fractions with like and unlike denominators
G.2	Understanding fractions: word problems	G.8	Comp	pare fractions: word problems
G.3	Equivalent fractions	G.9	Conver	ert between improper fractions and mixed numbers
G.4	Write fractions in lowest terms	G.10		vert between decimals and fractions or d numbers
G.5	Fractions: word problems	G.11		n mix of decimals, fractions and mixed bers in order
G.6	Lowest common denominator			
	ADD AND SU	ВТ	RAC	CTFRACTIONS
H.1	What decimal number is illustrated	?	H.6	Inequalities with decimals
H.2	Decimal place values		H.7	Round decimals
H.3 H.4	Word names for decimal numbers  Convert decimals to mixed number	0	Н.8	Round whole numbers and decimals: find the missing digit
п.4	Convert decimals to mixed humber	5	H.9	Decimal number lines

H.1 What decimal number is illustrated? H.2 Decimal place values H.3 Word names for decimal numbers H.4 Convert decimals to mixed numbers H.5 Put decimal numbers in order  INTEGERS I.1 Understanding integers I.2 Integers on number lines I.4 Compare and order integers J.1 Add integers using counters J.2 Add integers J.3 Subtract integers using counters J.4 Subtract integers  MIXED OPERATIONS  H.6 Inequalities with decimals Inequalities vith decimals Inequalities valued integers Ine
H.2 Decimal place values H.3 Word names for decimal numbers H.4 Convert decimals to mixed numbers H.5 Put decimal numbers in order  INTEGERS I.1 Understanding integers I.2 Integers on number lines I.4 Compare and order integers J.1 Add integers using counters J.2 Add integers J.3 Subtract integers J.4 Subtract integers  MIXED OPERATIONS  H.8 Round whole numbers and decimals: find the missing digit H.9 Decimal number lines  Find the missing digit H.9 Decimal number lines  Find the missing digit H.9 Decimal number lines  Understanding integers I.3 Graph integers on horizontal and vertical number lines I.4 Compare and order integers  J.5 Add and subtract integers: find the sign J.6 Add and subtract integers: input/output tall J.7 Add three or more integers  MIXED OPERATIONS
H.3 Word names for decimal numbers H.4 Convert decimals to mixed numbers H.5 Put decimal numbers in order  INTEGERS I.1 Understanding integers I.2 Integers on number lines I.4 Compare and order integers J.1 Add integers using counters J.2 Add integers J.3 Subtract integers using counters J.4 Subtract integers  MIXED OPERATIONS  H.8 Round whole numbers and decimals: find the missing digit H.9 Decimal number lines  Compare and order integers on horizontal and vertical number lines  J.3 Add and subtract integers J.4 Add and subtract integers: find the sign J.6 Add and subtract integers: input/output tall J.7 Add three or more integers  MIXED OPERATIONS
H.4 Convert decimals to mixed numbers H.5 Put decimal numbers in order  INTEGERS I.1 Understanding integers I.2 Integers on number lines  OPERATIONS WITH INTEGERS J.1 Add integers using counters J.2 Add integers J.3 Add and subtract integers: find the sign J.2 Add integers using counters J.6 Add and subtract integers: input/output tall J.3 Subtract integers  MIXED OPERATIONS  find the missing digit H.9 Decimal number lines
H.4 Convert decimals to mixed numbers H.5 Put decimal numbers in order  INTEGERS I.1 Understanding integers I.2 Integers on number lines I.4 Compare and order integers  OPERATIONS WITH INTEGERS J.1 Add integers using counters J.5 Add and subtract integers: find the sign J.2 Add integers J.6 Add and subtract integers: input/output tal J.3 Subtract integers using counters J.4 Subtract integers  MIXED OPERATIONS  H.9 Decimal number lines  H.9 Decimal number lines  H.9 Decimal number lines
INTEGERS  I.1 Understanding integers I.3 Graph integers on horizontal and vertical number II.2 Integers on number lines I.4 Compare and order integers  OPERATIONS WITH INTEGERS  J.1 Add integers using counters J.5 Add and subtract integers: find the sign J.2 Add integers J.6 Add and subtract integers: input/output tall J.3 Subtract integers using counters J.7 Add three or more integers  MIXED OPERATIONS  MIXED OPERATIONS
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I.2 Integers on number lines  OPERATIONS WITH INTEGERS  J.1 Add integers using counters  J.2 Add integers  J.3 Subtract integers using counters  J.4 Compare and order integers  J.5 Add and subtract integers: find the sign  J.6 Add and subtract integers: input/output tall  J.7 Add three or more integers  J.4 Subtract integers  MIXED OPERATIONS
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J.3 Subtract integers using counters  J.7 Add three or more integers  MIXED OPERATIONS
J.4 Subtract integers  MIXED OPERATIONS
MIXED OPERATIONS
K 1 Add, subtract, multiply or divide K 4 Add and subtract decimals or fractions
two whole numbers
K.2 Add, subtract, multiply or divide two whole numbers: word problems  K.5 Add and subtract decimals or fractions: word problems
K.3 Evaluate numerical expressions K.6 Add, subtract, multiply or divide two integer
PROBLEM SOLVING AND ESTIMATION
L.1 Estimate to solve word problems L.4 Guess-and-check word problems
L.2 Multi-step word problems  L.5 Distance/direction to starting point

		PROBLEM SOLVI	N	G	AND	ESTIMATION	
	L.1	L.1 Estimate to solve word problems			L.4	Guess-and-check word problems	
	L.2	Multi-step word problems			L.5	Distance/direction to starting point	
	L.3	Word problems with extra or missing informat			L.6	Use logical reasoning to find the order	
RATIOS AN						ATES	
	M.1	Write a ratio	N	1.6	Unit ro	ites and equivalent rates	
	M.2	Write a ratio: word problems	N	1.7	Comp	are ratios: word problems	
	М.3	Identify equivalent ratios	N	1.8	Do the ratios form a proportion?		
	M.4	Write an equivalent ratio	N	1.9	Solve the proportion		
	M.5	Ratio tables	N	1.10	Scale drawings: word problems		
	UNITS OF MEA					REMENT	
	N.1	Estimate metric measurements		N.4	Conv	ert square and cubic units of length	
	N.2	Convert and compare metric units		N.5	Convert between cubic metres and litres		
	N.3	Metric mixed units		N.6	Compare temperatures above and below zero		
		М	0	NI	ΕY		
	0.1	Find the number of each type of coin			0.4	Multiply money: word problems	
	0.2	Add and subtract money amounts			0.5	Divide money amounts	

Add and subtract money amounts: word problems O.6 Divide money amounts: word problems

TIME

P.1	Elapsed time	P.4	Con	vert between 12-hour and 24-hour time
P.2	Time units	P.5	Tran	sportation schedules
P.3	Find start and end times			
	EXPRESSIONS A	N D	PR	OPERTIES
Q.1	Write variable expressions		Q.6	Properties of addition
Q.2 Evaluate variable expressions			Q.7	Properties of multiplication
Q.3 Properties of addition and multiplication			Q.8	Solve for a variable using properties of multiplication
Q.4	Multiply using the distributive property		Q.9	Identify equivalent expressions
Q.5	Write equivalent expressions using properties			
	ONE-VARIABL	E	EQI	UATIONS
R.1 Write variable equations: word problems			R.3	Solve equations
R.2 Solve equations using properties				
	TWO DIMENCE	O N	Α Ι	FIGURES

		I W O - DIMEN			NSIONAL FIGURES				
	S.1	Is it a polygon?	S.7	Identif	y trape	ziums			
	S.2	Types of angles	S.8	Classi	Classify quadrilaterals				
	S.3	Measure angles with a protractor	S.9	Graph	Graph triangles and quadrilaterals				
	S.4	Regular and irregular polygons	S.10	Find th	ne unkn	own angle in triangles and quadrilaterals			
	S.5	Number of sides in polygons	S.11	Lines,	Lines, line segments and rays				
E	S.6	Classify triangles	S.12	Parallel, perpendicular and intersecting lines					
			S.13	Parts (	of a circ	cle			
		S Y M M E T R Y A N	D T	RA	NSI	FORMATIONS			
	T.1	Lines of symmetry			T.3	Reflection, rotation and translation			
	T.2	Rotational symmetry			T.4	Identify congruent and similar figures			
		CON	STF	RUC	TIC	N S			
	U.1	Construct the midpoint or perpendicular bisector of a segmen	U.	3 Co	nstruct	a perpendicular line			
	11.0	Construct an analy hispotor	- 11	1 Co	netruct	an equilateral triangle or regular hexagon			

U.1	Construct the midpoint or perpendicular bisector of a segment	U.3	Const	ruct a perpendicular line			
U.2	Construct an angle bisector	U.4	Const	Construct an equilateral triangle or regular hexagon			
	THREE-DIME	N S	I O N	IAL FIGURES			
V.1	Construct the midpoint or perpendicular bisector of a segment	V.3	Const	ruct a perpendicular line			
V.2	Construct an angle bisector	an angle bisector V.4		Construct an equilateral triangle or regular hexagon			
		V.5		Three-dimensional figures viewed from different perspectives			
	GEOMETRI	C N	1 E A S	SUREMENT			
W.1	Perimeter		W.5	Area and perimeter of figures on grids			
W.2	Area of squares and rectangles		W.6	Area and perimeter: word problems			
W.3	Area of compound figures		W.7	Use area and perimeter to determine cost			
W.4	Area between two rectangles		W.8	Volume of figures made of unit cubes			

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U.2	Construct an angle bisector	U.4	Const	truct an equilateral triangle or regular hexago
	THREE-DIME	N S	I O N	IAL FIGURES
V.1	Construct the midpoint or perpendicular bisector of a segment	V.3	Const	truct a perpendicular line
V.2	Construct an angle bisector	V.4	Const	truct an equilateral triangle or regular hexago
		V.5		-dimensional figures viewed from different ectives
	GEOMETRI	C N	I E A S	SUREMENT
W.1	Perimeter		W.5	Area and perimeter of figures on grids
W.2	V.2 Area of squares and rectangles		W.6	Area and perimeter: word problems
W.3	W.3 Area of compound figures		W.7	Use area and perimeter to determine cost
W.4	Area between two rectangles		W.8	Volume of figures made of unit cubes
DATA AND				APHS
X.1	Interpret pictographs		X.7	Create frequency tables
X.2	Create pictographs		X.8	Interpret bar graphs
X.3	Interpret stem-and-leaf plots		X.9	Create bar graphs
X.4	Create stem-and-leaf plots		X.10	Interpret histograms
X.5	X.5 Interpret line plots		X.11	Create histograms
X.6	Create line plots		X.12	Interpret line graphs
			X.13	Create line graphs
	PRO	ВА	BIL	ITY
Y.1	Combinations	Y.3		oound events - find the number of omes by counting

Y.2 Make predictions



## Class-VII MATHS

Prime or composite

Prime factorisation

NUMBER THEORY

Lowest common multiple

HCF and LCM: word problems

A.4	Multiplicative inverses		8.A	3	Scientific	notation		
	Divisibility rules		A.9		Compare numbers written in scientific notation			
A.5	Highest common factor		A.1	0	Classify r	numbers		
	INTEG			G E	ERS			
B.1	Understanding integers				B.4	Absolute value and opposite integers		
B.2	Integers on number lines				B.5	Compare and order integers		
B.3	Graph integers on horizontal and	l vertical r	numb	er line	es			
	OPERAT	LONG	2 14	/ I T	LI IN	TECEDO		
C 1	Integer addition and subtraction					d subtract integers: word problems		
C.1	Add and subtract integers using			2.5 2.6		multiplication and division rules		
C.3	Add and subtract integers	g counter	_	2.7		and divide integers		
C.4	Complete addition and subtrac	rtion		2.8		te multiplication and division		
C.4	sentences with integers	, (1011		,.0		es with integers		
			C	2.9	Evaluate	e numerical expressions involving integers		
		DE	CI	M A	LS			
D.1	Decimal numbers review				D.3	Decimal number lines		
D.2	Compare and order decimals				D.4	Round decimals		
	OPERATI	O N S	\//	/ I T	H D	ECIMALS		
E.1	Prime or composite	E.6	Divi	de de		y whole numbers: word problems		
E.2	dd and subtract decimals:	E.7				ferences and products of decimals		
E.3	word problems  Multiply decimals	E.8	Add	d, subt	ract, mult	iply and divide decimals: word problems		
E.4	Multiply decimals and whole	E.9				ities with decimals		
	numbers: word problems							
E.5	Divide decimals	E.10				l distances		
		E.11	Eva	luate	numerico	al expressions involving decimals		
	FRACTION S	SAN	D	MI	XED	NUMBERS		
F.1	Understanding fractions: word p	problems		F.	F.6 Compare and order fractions			
F.2	Equivalent fractions			F.	7 Co	mpare fractions: word problems		
F.3	Write fractions in lowest terms			F.		Convert between mixed numbers and improper fractions		
	Fractions: word problems with graphs			- 1				
F.4		graphs		F.	9 Co	mpare mixed numbers and		
F.4 F.5	Fractions: word problems with and tables  Lowest common denominator	graphs		F.	9 Co			
	and tables	graphs			9 Co	mpare mixed numbers and proper fractions		
	and tables		W	F.	9 Co im 10 Ro	mpare mixed numbers and proper fractions		
	and tables  Lowest common denominator		W	F.	9 Co im 10 Ro  F R  Multip	mpare mixed numbers and proper fractions und mixed numbers  A C T I O N S  bly mixed numbers		
F.5	and tables  Lowest common denominator  OPERATI		W	F.	9 Co im 10 Ro  F R  Multip Multip	mpare mixed numbers and proper fractions und mixed numbers		
F.5	and tables  Lowest common denominator  OPERATI  Add and subtract fractions  Add and subtract fractions:	ONS	W	F. G.10	9 Co im 10 Ro  I F R  Multip Multip word	mpare mixed numbers and proper fractions und mixed numbers  A C T I O N S  oly mixed numbers oly fractions and mixed numbers:		
F.5 G.1 G.2	Add and subtract fractions: word problems Add and subtract mixed number	O N S	W	F. G.10 G.11 G.12	9 Co im 10 Ro  F R  Multip Multip word Divide	mpare mixed numbers and proper fractions  und mixed numbers  A C T I O N S  oly mixed numbers  oly fractions and mixed numbers: problems  e whole numbers and unit fractions		
F.5 G.1 G.2 G.3	Add and subtract fractions: word problems Add and subtract mixed number word problems Inequalities with addition and	ONS ers		F. G.10	9 Co im 10 Ro  F R  Multip Multip word Divide	mpare mixed numbers and proper fractions  und mixed numbers  A C T I O N S  oly mixed numbers  oly fractions and mixed numbers: problems		
G.1 G.2 G.3 G.4	Add and subtract fractions: word problems Add and subtract mixed number word problems Inequalities with addition and subtractions and mixed subtractions and differences	ONS ers ers:		G.10 G.11 G.12 G.13	9 Co im 10 Rol  F R  Multip Multip word Divide Divide	mpare mixed numbers and proper fractions  und mixed numbers  A C T I O N S  bly mixed numbers  bly fractions and mixed numbers: problems  whole numbers and unit fractions  fractions  mixed numbers  fractions  fractions  fractions and mixed numbers: word		
G.1 G.2 G.3 G.4 G.5	Add and subtract fractions: word problems Add and subtract mixed number word problems Inequalities with addition and subtractions and mixed numbers.	ONS ers ers:		F. G.10 G.11 G.12 G.13 G.14	9 Co im 10 Rol  F R  Multip Multip word Divide Divide proble Estime	mpare mixed numbers and proper fractions und mixed numbers  A C T I O N S  Oly mixed numbers Oly fractions and mixed numbers: problems  e whole numbers and unit fractions  e fractions  e fractions  e fractions and mixed numbers: word ems  ate products and quotients of fractions		
G.1 G.2 G.3 G.4 G.5 G.6	Add and subtract fractions: word problems Add and subtract mixed number word problems Inequalities with addition and subtraction and fractions and mixed numbers	ONS ers ers: xed numbers		G.10 G.11 G.12 G.13 G.14	9 Co im 10 Rol  F R  Multip Multip word Divide Divide Divide proble Estime and n	mpare mixed numbers and proper fractions und mixed numbers  A C T I O N S  Bly mixed numbers  Bly fractions and mixed numbers: problems  E whole numbers and unit fractions  E fractions  E fractions and mixed numbers: word ems  ate products and quotients of fractions nixed numbers  Bubtract, multiply and divide fractions		
G.1 G.2 G.3 G.4 G.5 G.6	Add and subtract fractions:  Add and subtract fractions:  word problems  Add and subtract mixed number word problems  Inequalities with addition and subtraction of fractions and mixed numbers  Estimate sums and differences mixed numbers  Multiply fractions and whole numbers	ONS ers ers: xed numbers		G.10 G.11 G.12 G.13 G.14 G.15 G.16	9 Co im 10 Ro  F R  Multip Multip word Divide Divide proble Estime and n  Add, s and n  Evalue	mpare mixed numbers and proper fractions und mixed numbers  ACTIONS  Oly mixed numbers  Oly fractions and mixed numbers: problems  e whole numbers and unit fractions  e fractions  e fractions  at products and mixed numbers: word ems  at products and quotients of fractions nixed numbers  subtract, multiply and divide fractions nixed numbers: word problems  at numbers: word problems		
G.1 G.2 G.3 G.4 G.5 G.6 G.7	Add and subtract fractions  Add and subtract fractions: word problems  Add and subtract mixed number word problems  Inequalities with addition and subtraction of fractions and mixed numbers  Estimate sums and differences mixed numbers  Multiply fractions and whole numbers  Multiply two fractions using mode.	on S  ers ers:  xed numb of mbers dels	Ders	G.10 G.11 G.12 G.13 G.14 G.15 G.16 G.17	9 Co im 10 Rol  F R  Multip Multip word Divide Divide Divide proble Estime and n  Add, s and n  Evalue fractio	mpare mixed numbers and proper fractions und mixed numbers  ACTIONS  Oly mixed numbers  Oly fractions and mixed numbers: problems  e whole numbers and unit fractions  e fractions  e mixed numbers  e fractions and mixed numbers: word ems  ate products and quotients of fractions nixed numbers  subtract, multiply and divide fractions nixed numbers: word problems  ate numerical expressions involving ons		
G.1 G.2 G.3 G.4 G.5 G.6 G.7 G.8 G.9	Add and subtract fractions  Add and subtract fractions: word problems  Add and subtract mixed number word problems  Inequalities with addition and subtraction of fractions and mixed numbers  Estimate sums and differences mixed numbers  Multiply fractions and whole numbers  Multiply two fractions using mode.  Multiply fractions	ONS ers ers: xed numbers	pers A L	G.10 G.11 G.12 G.13 G.14 G.15 G.16 G.17 G.18	9 Co im 10 Ro  F R  Multip Word Divide Divide Divide proble Estimate and n  Add, s and n  Evalue fraction	mpare mixed numbers and proper fractions und mixed numbers  ACTIONS  Bly mixed numbers  Bly fractions and mixed numbers: problems  Be whole numbers and unit fractions  Be fractions  Be fractions and mixed numbers: word ems  Be the products and quotients of fractions nixed numbers  Bubtract, multiply and divide fractions nixed numbers: word problems  But numerical expressions involving ons		
G.1 G.2 G.3 G.4 G.5 G.6 G.7	Add and subtract fractions  Add and subtract fractions: word problems  Add and subtract mixed number word problems  Inequalities with addition and subtraction of fractions and mixed numbers  Estimate sums and differences mixed numbers  Multiply fractions and whole numbers  Multiply two fractions using mode.	ONS ers ers: xed numb of mbers dels	Ders A L	G.10 G.11 G.12 G.13 G.14 G.15 G.16 G.17	9 Cooking 10 Roll FRAMUltip Multip Word Divide Divide Divide proble Estime and n Add, s and n Evalue fractic	mpare mixed numbers and proper fractions und mixed numbers  ACTIONS  Bly mixed numbers  Bly fractions and mixed numbers: problems  By whole numbers and unit fractions  By fractions  By fractions  By fractions and mixed numbers: word and an		
G.1 G.2 G.3 G.4 G.5 G.6 G.7 G.8 G.9	Add and subtract fractions  Add and subtract fractions:  word problems  Add and subtract mixed number word problems  Inequalities with addition and subtraction of fractions and mixed numbers  Multiply fractions and whole numbers  Multiply two fractions using mode.  Multiply fractions  RAT	ONS ers ers: xed numb of mbers dels	Ders A L	G.10 G.11 G.12 G.13 G.14 G.15 G.16 G.17 G.18	9 Cooking 10 Roll FRAMUltip Multip Word Divide Divide Divide proble Estime and n Add, s and n Evalue fractic	mpare mixed numbers and proper fractions und mixed numbers  ACTIONS  Bly mixed numbers  Bly fractions and mixed numbers: problems  Be whole numbers and unit fractions  Be fractions  Be fractions and mixed numbers: word ems  Be the products and quotients of fractions nixed numbers  Bubtract, multiply and divide fractions nixed numbers: word problems  But numerical expressions involving ons		
G.1 G.2 G.3 G.4 G.5 G.6 G.7 G.8 G.9	Add and subtract fractions  Add and subtract fractions:  word problems  Add and subtract mixed number word problems  Inequalities with addition and subtraction of fractions and mixed numbers  Multiply fractions and whole number word problems  Multiply fractions and whole numbers  Multiply fractions  RAT  Identify rational numbers  Convert between decimals and or mixed numbers  Compare rational numbers	ONS ers ers: xed numb of mbers dels	Ders H	G.10 G.11 G.12 G.13 G.14 G.15 G.16 G.17 G.18	9 Cooking 10 Room 10 R	mpare mixed numbers and proper fractions and mixed numbers  ACTIONS  Oly mixed numbers  Oly fractions and mixed numbers: problems  e whole numbers and unit fractions  e fractions  e mixed numbers  at products and mixed numbers: word ems  at products and quotients of fractions nixed numbers  subtract, multiply and divide fractions nixed numbers: word problems  at e numerical expressions involving ons  RS  d subtract rational numbers  ddition and subtraction rules  and divide rational numbers		
G.1 G.2 G.3 G.4 G.5 G.6 G.7 G.8 G.9	Add and subtract fractions  Add and subtract fractions:  word problems  Add and subtract mixed number word problems  Inequalities with addition and subtraction of fractions and mixed numbers  Multiply fractions and whole numbers  Multiply two fractions using mode of Multiply fractions  RAT  Identify rational numbers  Convert between decimals and or mixed numbers	ONS ers ers: xed numb of mbers dels	Ders H	G.10 G.11 G.12 G.13 G.14 G.15 G.16 G.17 G.18	9 Cooking 10 Room 10 R	mpare mixed numbers and proper fractions und mixed numbers  ACTIONS by mixed numbers by fractions and mixed numbers: problems whole numbers and unit fractions are fractions and mixed numbers: word ems are products and quotients of fractions nixed numbers subtract, multiply and divide fractions nixed numbers: word problems are numerical expressions involving ons  RS disubtract rational numbers didition and subtraction rules		
G.1 G.2 G.3 G.4 G.5 G.6 G.7 G.8 G.9 H.1 H.2 H.3	Add and subtract fractions  Add and subtract fractions:  word problems  Add and subtract mixed number word problems  Inequalities with addition and subtraction of fractions and mixed numbers  Multiply fractions and whole number word problems  Multiply fractions and whole numbers  Multiply fractions  RAT  Identify rational numbers  Convert between decimals and or mixed numbers  Compare rational numbers	ONS ers ers: xed numb of mbers dels	A L H	G.10 G.11 G.12 G.13 G.14 G.15 G.16 G.17 G.18	9 Cooking 10 Room 10 R	mpare mixed numbers and proper fractions and mixed numbers  ACTIONS  Oly mixed numbers  Oly fractions and mixed numbers: problems  e whole numbers and unit fractions  e fractions  e mixed numbers  at products and mixed numbers: word ems  at products and quotients of fractions nixed numbers  subtract, multiply and divide fractions nixed numbers: word problems  at e numerical expressions involving ons  RS  d subtract rational numbers  ddition and subtraction rules  and divide rational numbers		
G.1 G.2 G.3 G.4 G.5 G.6 G.7 G.8 G.9	Add and subtract fractions  Add and subtract fractions:  word problems  Add and subtract mixed number word problems  Inequalities with addition and subtraction of fractions and mixed numbers  Multiply fractions and whole number word problems  Multiply fractions and whole numbers  Multiply fractions  RAT  Identify rational numbers  Convert between decimals and or mixed numbers  Compare rational numbers	ons  ers  ers:  xed numb  of  mbers  dels  I fractions	A L H	G.10 G.11 G.12 G.13 G.14 G.15 G.16 G.17 G.18	9 Cooking 10 Room 10 R	mpare mixed numbers and proper fractions and mixed numbers  ACTIONS  Oly mixed numbers  Oly fractions and mixed numbers: problems  e whole numbers and unit fractions  e fractions  e mixed numbers  at products and mixed numbers: word ems  at products and quotients of fractions nixed numbers  subtract, multiply and divide fractions nixed numbers: word problems  at e numerical expressions involving ons  RS  d subtract rational numbers  ddition and subtraction rules  and divide rational numbers		
F.5  G.1  G.2  G.3  G.4  G.5  G.6  G.7  G.8  G.9  H.1  H.2  H.3  H.4	Add and subtract fractions  Add and subtract fractions:  word problems  Add and subtract mixed number word problems  Inequalities with addition and subtraction of fractions and mixed numbers  Multiply fractions and whole numbers  Multiply two fractions using mode word problems  Inequalities with addition and subtraction of fractions and mixed numbers  Multiply fractions and whole numbers  Multiply two fractions using mode and or mixed numbers  Convert between decimals and or mixed numbers  Compare rational numbers  Put rational numbers in order	ons  ers  ers:  xed numb  of  mbers  dels  I fractions	A L H H H H	G.10 G.11 G.12 G.13 G.14 G.15 G.16 G.17 G.18	9 Cooking 10 Room 10 R	mpare mixed numbers and proper fractions und mixed numbers  ACTIONS  Bly mixed numbers  Bly fractions and mixed numbers: problems  By whole numbers and unit fractions  By		

EXPONE			NT:	S			
1.1	Understanding exponents	1.4	Ехр	onents with negative bases			
1.2	Evaluate exponents	I.5	Ехр	onents with decimal and fractional bases			
1.3	Solve equations with variable exponents	1.6		lluate numerical expressions involving onents			
	RATIOS, RATES	AND	PR	ROPORTIONS			
J.1	Understanding ratios	J.8	Do t	he ratios form a proportion?			
J.2	Identify equivalent ratios	J.9	Do t	he ratios form a proportion: word problems			
J.3	Write an equivalent ratio	J.10	Solv	e proportions			
J.4	Equivalent ratios: word problems	J.11	Solv	e proportions: word problems			
J.5	Unit rates	J.12	Estir	nate population size using proportions			
J.6	Compare ratios: word problems	J.13	Rate	e of change			
J.7	Scale drawings: word problems	J.14	Constant rate of change				
PERCENTS							
K.1	What percentage is illustrated?		K.5	Percents of numbers and money amounts			
K.2	Convert between percents, fractions and dec	cimals	K.6	Percents of numbers: word problems			
K.3	Compare percents to fractions and decimals		K.7	Solve percent equations			
K.4	Estimate percents of numbers			Solve percent equations: word problems			
	CONSUN	1 E R	M A	THS			
L.1	Add, subtract, multiply and divide money amounts: word problems		L.6	Find the percent: discount and mark-up			

Price lists

Unit prices

Unit prices: find the total price

Which x satisfies an equation?

Write an equation from words

L.7 Sale prices: find the original price

L.8 Multi-step problems with percents

Q.5 Solve one-step equations

Q.6 Solve two-step equations

L.9 Estimate tips

	L.5	Percent of a number, discount and more			L.10	Simple interest		
		PROBLEM SOLVING				ESTIMATION		
	M.1	Estimate to solve word problems		M.4	Us	Use Venn diagrams to solve problems		
	M.2	Multi-step word problems		M.5	Fir	nd the number of each type of coin		
	M.3	Guess-and-check word problems			Elc	apsed time word problems		
UNITS OF M					EASUREMENT			
	N.1	Estimate metric measurements			Convert square and cubic units of length			
	N.2	Compare and convert metric units		N.5	Co	onvert between cubic metres and litres		
	N.3	Metric mixed units		N.6	Pre	ecision		
		NUMBER S			U E	NCES		
	O.1	Identify arithmetic and geometric sequences	0.4	Numl	Number sequences: mixed review			
	0.2	Arithmetic sequences	0.5	Numl	umber sequences: word problems			
	0.3	Geometric sequences	0.6	Evaluate variable expressions for number sequences				
			0.7	Write	Write variable expressions for arithmetic sequences			
		EXPRESSION	IS A	A N D	Р	ROPERTIES		
	P.1	Write variable expressions		P.9	Pro	perties of addition and multiplication		
	P.2	Write variable expressions: word prob	olems	P.10	Mu	Itiply using the distributive property		
	P.3	Evaluate linear expressions		P.11	Sol	ve equations using properties		
	P.4	Evaluate multi-variable expressions		P.12	Wr	ite equivalent expressions using properties		
	P.5	Evaluate absolute value expressions		P.13	Ad	d and subtract like terms		
	P.6	Evaluate nonlinear expressions		P.14	Ad	d, subtract and multiply linear expressions		
	P.7	Identify terms and coefficients		P.15	Fac	ctors of linear expressions		
	P.8	Sort factors of expressions		P.16	Ide	ntify equivalent linear expressions		

ONE-VARIABLE EQUATIONS

Q.3	Model and solve equations using algebra tiles			Q.7	Solve equations: word problems		
Q.4	Write and solve equations that represer	nt diagi	rams	Q.8	Solve equations involving like terms		
				Q.9	Solve equations: complete the solut		
TWO-DIMENSIONAL FIGURES							
R.1	Identify and classify polygons	R.10			ngles of polygons		
R.2	Name, measure and classify angles	R.11	Lin	es, line	segments and half lines		
R.3	Classify triangles	R.12	Pa	rallel, p	erpendicular and intersecting lines		
R.4	Identify trapeziums	R.13		Identify complementary, supplementary, vert adjacent and congruent angles			
R.5	Classify quadrilaterals	R.14		Find measures of complementary, supplemer vertical and adjacent angles			
R.6	Graph triangles and quadrilaterals	R.15	Tro	Transversal of parallel lines			
R.7	Triangle angle-sum property	R.16	1	•	ths and measures of bisected line and angles		
R.8	Exterior angle property	R.17	Pa	rts of a	circle		
R.9	Find missing angles in triangles and quadrilaterals	R.18	Sy	mmetry	У		
	CONGRUENC	E A	N D	SI	MILARITY		
S.1	Similar and congruent figures	S.4	Side	e length	ns and angle measures of similar figui		
S.2	Side lengths and angle measures of congruent figures	S.5	Sim	ilar figu	ires and indirect measurement		
S.3	Congruence statements and corresponding parts						

		T.I	Construct the midpoint or perpendicular bisector of a segment	T.4 C	onstruct parallel lines
		Т.2	Construct an angle bisector	T.5 C	onstruct an equilateral triangle or regular hexago
		Т.3	Construct a perpendicular line		
	1 1		PYTHAGO	RAS'	THEOREM
		U.1	Pythagoras' theorem: find the length of the hypotenuse	l	J.3 Pythagoras' theorem: word problems
0. T		U.2	Pythagoras' theorem: find the missing leg length	l	J.4 Converse of Pythagoras' theorem: is it a right triangle?
	Logic		THREE-DIME	NSIO	NAL FIGURES
		V.1	Bases of three-dimensional figures	\	7.3 Front, side and top view
		V.2	Nets of three-dimensional figures		
Concep			GEOMETRI	C M E	ASUREMENT
					and a final and a salar classes are an entire asked on a saline

CONSTRUCTIONS

		of the hypotenuse		0.3	rythagoras theoreth, word problems	
	U.2	Pythagoras' theorem: find the missing leg length		U.4	Converse of Pythagoras' theorem: is it a right triangle?	
Ī		THREE-DIME	E N S	ION	AL FIGURES	
	V.1	Bases of three-dimensional figures		V.3	Front, side and top view	
	V.2	Nets of three-dimensional figures				
Ī		GEOMETRI	C N	1 E A S	UREMENT	
	W.1	Perimeter	W.7		rcles: calculate area, perimeter, radius ameter	
	W.2	Area of rectangles and parallelograms	W.8	Quarte	er circles: calculate area, perimeter and radius	
	W.3	Area of triangles	W.9		f compound figures with triangles, semicircles uarter circles	
	W.4	Area and perimeter: word problems	W.10	Area b	etween two shapes	
	W.5	Circles: calculate area, circumference, radius and diameter	W.11	Perime	eter, area and volume: changes in scale	
	W.6	Circles: word problems				
		DATA	A N [	O G R	RAPHS	
	X.1	Interpret tables	X.7	Create	bar graphs	
	X.2	Interpret line plots	X.8	Interpr	et histograms	
	X.3	Create line plots	X.9	Create	histograms	
	X.4	Interpret stem-and-leaf plots	X.10	Create frequency charts		
	X.5	Create stem-and-leaf plots	X.11	Interpr	et line graphs	
	X.6	Interpret bar graphs	X.12	Create	line graphs	
i		ST	ATI	STIC	C S	
	Y.1	Calculate mean, median, mode Y. and range			an, mode and range: find the missing number	
	Y.2	Interpret charts to find mean, Y. median, mode and range	4 Cho	nanges in mean, median, mode and range		

	median, mode and range			
	Р	ROE	ВАІ	BILITY
.1	Probability of simple events		Z.4	Make predictions
.2	Probability of opposite, mutually exclusive and overlapping events		Z.5	Compound events: find the number of outcomes
.3	Experimental probability		Z.6	Counting principle

## Class-VIII MATHS

NUMBER THEORY

		ı					
A.1	Factors	A.5 Highest			nest common factor		
A.2	Divisibility rules	A.6	Low	est co	st common multiple		
A.3	Prime or composite	A.7	HCF	and l	CM: wor	d problems	
A.4	Prime factorisation	A.8	Clas	ssify nu	umbers		
	1.1	NI T E	- C E	D C			
	I 1	N I C	GE	к э			
B.1	Integers on number lines				B.3	Compare and order integers	
B.2	Graph integers on horizontal and ver	tical nu	ımber li	nes			
OPERATIONS WITH INTEGERS							
C.1	Integer addition and subtraction rule	s	C.5	Add and subtract integers: word problems			
C.2	Add and subtract integers using cou	nters	C.6	Integer multiplication and division rules			
C.3	Add and subtract integers		C.7	Multiply and divide integers			
C.4	Add and subtract three or more integ	gers	C.8	Evaluate numerical expressions involving integers			
	RATIO	NA	LNU	JM	BERS		
D.1	Identify rational and irrational number	ers	D.5		vert betv ed numb	veen decimals and fractions or ers	
D.2	Write fractions in lowest terms		D.6	Con	npare rat	ional numbers	
D.3	Lowest common denominator		D.7	Put	rational r	numbers in order	
D.4	Round decimals and mixed numbers						

E.1	Reciprocals and multiplicative inverses		E.5	Multiply and divide rational numbers
E.2	Add and subtract rational numbers		E.6	Multiply and divide rational numbers: word problems
E.3	Add and subtract rational numbers: word problems		E.7	Apply multiplication and division rules
E.4	Apply addition and subtraction rules		E.8	Apply addition, subtraction, multiplication and division rules
			E.9	Evaluate numerical expressions involving rational numbers
	EXPONEN	T S	AN	DROOTS
F.1	Understanding exponents	F.11	Po	wer rule
F.2	Evaluate exponents	F.12	Evo	aluate expressions using properties of exponent
F.3	Solve equations with variable exponents	F.13	Id	entify equivalent expressions involving exponen
F.4	Exponents with negative bases	F.14	Sc	quare roots of perfect squares

OPERATIONS WITH RATIONAL NUMBERS

	1.4	exponents with negative bases	F.14 	square	roots or perfect squares		
	F.5	Exponents with decimal and fractional bases	F.15	Positive	and negative square roots		
	F.6	Understanding negative exponents	F.16	Estimate	e positive and negative square roots		
	F.7	Evaluate negative exponents	F.17	Relation	ship between squares and square roots		
	F.8	Multiplication with exponents	F.18	Solve eq	uations involving squares and square roots		
	F.9	Division with exponents	F.19	Cube ro	ots of perfect cubes		
	F.10	Multiplication and division with exponents	F.20	Estimate	e cube roots		
			F.21	Solve ed	quations involving cubes and cube roots		
	SCIENTIFIC NOTATION						
	G.1	Convert between standard and scientific notation		G.3	Multiply numbers written in scientific notation		
	G.2	Compare numbers written in scientific notation		G.4	Divide numbers written in scientific notation		
PATIOS RATES AND PROPORTIONS							

		RATIOS, RATES A	AND	PR	OPORTIONS		
	H.1	Understanding ratios	H.8	Do th	ne ratios form a proportion?		
	H.2	Identify equivalent ratios	H.9	Do th	ne ratios form a proportion: word problems		
	Н.3	Write an equivalent ratio	H.10	Solve	proportions		
Ġ.	H.4	Equivalent ratios: word problems	H.11	Estim	nate population size using proportions		
	H.5	Unit rates	H.12	Scale	Scale drawings: word problems		
	Н.6	Compare ratios: word problems	H.13	Rate	of change		
	H.7	Solve proportions: word problems	H.14	Cons	Constant rate of change		
		PROPORTIONA	LRE	LA	TIONSHIPS		
	I.1 Find the constant of proportionality from a		table	I.6	Identify proportional relationships		

	THE THE REPORT OF THE PROPERTY					
1.1	Find the constant of proportionality from a table	1.6	Identify proportional relationships			
1.2	Write equations for proportional relationships from tables	1.7	Graph proportional relationships			
1.3	Identify proportional relationships by graphing	1.8	Interpret graphs of proportional relationships			
1.4	Find the constant of proportionality from a graph	1.9	Write and solve equations for proportional relationships			
1.5	Write equations for proportional relationships from graphs					
	PERCENTS					
J.1	Convert between percents, fractions and decimals	s J.7	Percents of numbers: word problems			

0.1	percentage and and area manage	0.7	Total training of a training of a training
J.2	Compare percents to fractions and decimals	J.8	Compare percents of numbers
J3 Find what percent one number is of another			Solve percent equations
J.4 Find what percent one number is of another: word problems		J.10	Percent of change
J.5 Estimate percents of numbers			Percent of change: word problems
J.6	Percents of numbers and money amounts		
	CONSUMER N	MAT	HS
K.1	Price lists	K.6	Sale prices: find the original price
K.2	Unit prices	K.7	Multi-step problems with percents
K.3	Unit prices: find the total price	K.8	Estimate tips
K.4	Percent of a number: VAT, discount and more	K.9	Simple interest

K.5	Find the percent: discount and mark-up		K.10	Compound interest	
	UNITS OF MEA	S	U	REMENT	
L.1	Convert rates and measurements: metric units	L.	3	Convert square and cubic units of length	
L.2	Metric mixed units		4	Convert between cubic metres and litres	
				Precision	
	PROBLEM S	0	L\	/ I N G	
M.1	Multi-step word problems	N	1.3	Use Venn diagrams to solve problems	
M.2	Guess-and-check word problems	N	1.4	Elapsed time word problems	
	COORDINA	ΓΕ	Р	LANE	
N.1	Points on a coordinate plane	N	.3	Follow directions on a coordinate plane	

TWO-DIMENSIONAL FIGURES

0.1	Identify and classify polygons	0.10	Interior angles of polygons
0.2	Classify triangles	0.11	Lines, line segments and half lines
0.3	Identify trapeziums	O.12	Identify complementary, supplementary, vertical, adjacent and congruent angles
0.4	Classify quadrilaterals	O.13	Find measures of complementary, supplementary, vertical and adjacent angles
0.5	Graph triangles and quadrilaterals	0.14	Transversal of parallel lines
0.6	Properties of parallelograms	0.15	Find lengths and measures of bisected line segments and angles
0.7	Properties of rhombuses	0.16	Parts of a circle
0.8	Properties of squares and rectangles	0.17	Symmetry
0.9	Find missing angles in triangles and	0.18	Count lines of symmetry

Quadrants and axes

quadrilaterals

Nets of three-dimensional figures

Front, side and top view

		0.19	Draw lines of symmetry			
	CONGRUENC	ΕΛ	N D S I M I L A R I T Y			
	CONGRUENC	C A	NUSIWILAKIIY			
P.1	Similar and congruent figures	P.3	Congruence statements and corresponding parts			
P.2		P.4	Congruent triangles: SSS, SAS and ASA			
	of congruent figures	P.5	Side lengths and angle measures of similar figures			
	·	•				

O.18 Count lines of symmetry

CONSTRUCTIONS							
	Q.1	Construct the midpoint or perpendicular bisector of a segment	Q.4	Construct a perpendicular line			
	Q.2	Construct an angle bisector	Q.5	Construct parallel lines			
	Q.3	Construct a congruent angle	Q.6	Construct an equilateral triangle or regular hexag			
	PYTHAGORAS' THEOREM						

		PYTHAGORAS	THEOREM		
	R.1 Pythagoras' theorem: find the length of the hypotenuse		R.4	Pythagoras' theorem: word problems	
	R.2	R.2 Pythagoras' theorem: find the missing leg length		Converse of Pythagoras' theorem: is it a right triangle?	
	R.3 Pythagoras' theorem: find the perimeter				
	LFIGURES				
	S.1	Parts of three-dimensional figures	S.4	Base plans	

Similar solids

	GEOMETRIC MEASUREMENT									
T.1	Perimeter	T.6	Circles: word problems							
T.2	Area	T.7	Volume of prisms and cylinders							
Т.3	Area between two shapes	Т.8	Surface area of prisms and cylinders							
T.4	Area and perimeter: word problems	Т.9	Volume and surface area of similar solids							
T.5	Circles, semicircles and quarter circles T.10		Perimeter, area and volume: changes in scale							
	Circles, semicircles and quarter circles	T.10								

	T.5	Circles, semicircles and quarter circles	T.10	Perimeter, area and volume: changes in scale						
	NUMBER SEQUENCES									
	U.1	Identify arithmetic and geometric sequences	U.5	Number sequences: word problems						
	U.2	Arithmetic sequences	U.6	Evaluate variable expressions for number sequences						
	U.3	Geometric sequences	U.7	Surface area of prisms and cylinders						

	U.2	Arithmetic sequences	U.6	Evaluate variable expressions for number seq					
	U.3	Geometric sequences	U.7	Surface area of prisms and cylinders					
	U.4	Number sequences: mixed review							
	EXPRESSIONS				PROPERTIES				
	V.1 Write variable expressions			V.10	Sort factors of expressions				
	V.2 Write variable expressions from diagrams		ns	V.11	Properties of addition and multiplication				
				\/10	Multiply using the distributive property				

V.4	Evaluate one-variable expressions	V.13	Simplify variable expressions using properties
V.5	Evaluate multi-variable expressions	V.14	Add and subtract like terms
V.6	Evaluate absolute value expressions	V.15	Add, subtract and multiply linear expressions
V.7	Evaluate radical expressions	V.16	Factors of linear expressions
V.8	Evaluate rational expressions	V.17	Factors of linear expressions

V.9	Identify terms and coefficients						
ONE-VARIABLE EQUATIONS							
W.1	Which x satisfies an equation?	W.6	Solve one-step equations				
W.2	Write an equation from words	W.7	Solve two-step equations				
W.3	Model and solve equations using algebra tiles	W.8	Solve multi-step equations				
W.4	Write and solve equations that represent diagrams	W.9	Solve equations involving like terms				
W.5	Properties of equality	W.10	Solve equations: complete the solution				
		W.11	Solve equations: word problems				
	MONOMIALS AND P	OLY	NOMIALS				

X.1	Identify monomials	X.7	Divide monomials
X.2	Model polynomials with algebra tiles	X.8	Multiply and divide monomials
X.3 Add and subtract polynomials using algebra tiles		X.9	Powers of monomials
X.4	Add and subtract polynomials	X.10	Square and cube roots of monomials
X.5	Add polynomials to find perimeter	X.11	Multiply polynomials using algebra tiles
X.6	Multiply monomials	X.12	Multiply polynomials
		X.13	Multiply polynomials to find area
	FACTORIS	) I IV	G
Y.1	HCF of monomials	Y.5	Factorise quadratics: special cases
V 2	Factorise out a monomial	V 6	Factorise auadratics usina alaebra tiles

X.6	Multiply monomials	X.12	Multiply polynomials		
		X.13	Multiply polynomials to find area		
FACTORISING					
Y.1	HCF of monomials	Y.5	Factorise quadratics: special cases		
Y.2	Factorise out a monomial	Y.6	Factorise quadratics using algebra tile		
Y.3	Factorise quadratics with leading coefficient 1	Y.7	Factorise by grouping		
Y.4	Factorise quadratics with other leading coefficients	Y.8	Factorise polynomials		

Y.4	Factorise quadratics with other leading coefficien	ts Y.	.8	Factorise polynomials				
DATA AND GRAPHS								
Z.1	Interpret tables	Z.:	9	Create stem-and-leaf plots				
Z.2	Interpret bar graphs			Interpret histograms				
Z.3	Create bar graphs		11	Create histograms				
Z.4	Interpret line graphs			Create frequency charts				
Z.5	Create line graphs	Z.	13	Interpret pie charts				
Z.6	Interpret line plots	Z.1	14	Pie charts and central angles				
Z.7	Create line plots	Z.	15	Choose the best type of graph				
Z.8	Interpret stem-and-leaf plots							
STATISTICS								
AA.1	Calculate mean, median, mode and range	AA.3	3	Mean, median, mode and range: find the missing number				
AA.2	Interpret charts to find mean, median, mode and range	AA.	1	Changes in mean, median, mode and range				

PROBABILITY

Probability of simple events

BB.3 | Experimental probability

Probability of opposite, mutually

exclusive and overlapping events

Compound events: find the number of outcomes

Compound events: find the number of outcomes

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Counting principle