

NUMBERS AND COMPARING A.1 Even or odd A.2 Even or odd: arithmetic rules A.3 Skip-counting puzzles A.4 Number sequences A.5 Which numbers in word A.9 Put numbers in order PLACE VALUES B.1 Place value models up to hundreds B.2 Place value names up to hundreds B.3 Place value names up to thousands B.4 Value of a digit ADDITION C.1 Add two numbers up to three digits C.2 Addition input/output tables - up to three digits word problems C.4 Complete the addition sentence - up to three digits D.5 Subtract numbers up to three digits - word problems D.1 Subtract numbers up to three digits - word problems D.2 Subtraction input/output tables - up to three digits D.3 Subtract numbers up to three digits - word problems D.4 Complete the subtraction sentence - up to three digits D.5 Balance subtraction equations - up to three digits D.6 Subtraction input/output tables - up to three digits D.7 Subtraction input/output tables - up to three digits D.8 Subtract numbers up to three digits - word problems D.9 Subtraction input/output tables - up to three digits D.6 Subtraction patterns over increase up to three digits D.7 Subtraction: fill in the missing D.8 Subtraction: fill in the missing D.9 Subtraction: fill in the mi	ber values I form rd and expanded formers Ders up to three
A.1 Even or odd A.5 Ordinal numbers to 10 A.2 Even or odd: arithmetic rules A.6 Write numbers in word A.3 Skip-counting puzzles A.7 Comparing numbers A.4 Number sequences A.8 Which number is great A.9 Put numbers in order PLACE VALUES B.1 Place value models up to hundreds B.5 Convert to/from a number place value names up to hundreds B.6 Convert between place B.7 Convert from expanded B.9 Place value word problems Add two numbers up to three digits C.6 Add three or more number three digits and three digits SUBTRACTION SUBTRACTION SUBTRACTION Subtract numbers up to three digits D.5 Balance subtraction equation three digits and three digits	ber values I form rd and expanded formers Ders up to three
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Write multiplication sentences for equal groups E.4 Relate addition and multiplication for equal groups E.8 Write multiplication sentences equal groups	ication
Relate addition and multiplication for equal groups E.8 Write multiplication sentences	
MILL TIPLION TION OKILL PRINTS TO	for number lines
MULTIPLICATION SKILL BUILDERS	S
.1 Multiply by 0 F.7 Multiply by 6 .2 Multiply by 1 F.8 Multiply by 7	
7.2 Multiply by 1 F.8 Multiply by 7 T.3 Multiply by 2 F.9 Multiply by 8	
F.10 Multiply by 9	
F.5 Multiply by 4 F.11 Multiply by 10	
MULTIPLICATION FLUENCY	
3.1 Multiplication tables for 2, 3, 4, 5, 10 G.7 Multiplication tables up to 10	
3.2 Multiplication facts for 2, 3, 4, 5, 10: G.8 Multiplication facts up to 10: true true or false?	e or false?
G.3 Multiplication facts for 2, 3, 4, 5, 10: G.9 Multiplication facts up to 10: sorting	g
sorting G.4 Multiplication tables for 6, 7, 8, 9 G.10 Multiplication sentences up to 10): true or false?
G.5 Multiplication facts for 6, 7, 8, 9: true G.11 Multiplication facts up to 10: find or false?	
G.6 Multiplication facts for 6, 7, 8, 9: G.12 Multiplication facts up to 10: selec	t the missing factors
sorting G.13 Squares up to 10 x 10	
MULTIPLICATION	
H.1 Multiplication sentences H.7 Multiply one-digit numbers k	oy two-digit
H.2 Multiply numbers ending in zeroes H.8 Multiply one-digit numbers by	y three-digit numbe
H.3 Multiplication input/output tables H.9 Multiply one-digit numbers k	
H.5 Multiplication word problems: find the H.10 Box multiplication	
missing factor H.11 Lattice multiplication	
H.6 Multiply one-digit numbers by two-digit numbers	
UNDERSTAND DIVISION	
.1 Divide by counting equal groups I.4 Write division sentences .2 Write division sentences for groups I.5 Relate multiplication an	•
.3 Relate multiplication and division for groups	,
DIVISION SKILL BUILDERS	
J.1 Divide by 1 J.6 Divide by 6	
J.2 Divide by 2 J.3 Divide by 3 J.8 Divide by 8	
J.4 Divide by 4 J.9 Divide by 9	
J.5 Divide by 5 J.10 Divide by 10	
DIVISION FLUENCY	
Division facts for 2, 3, 4, 5, 10 K.7 Division facts up to 10 Division facts for 2, 3, 4, 5, 10: true or false? K.8 Division facts up to 10: true or	or false?
2.3 Division facts for 2, 3, 4, 5, 10: true of false? K.8 Division facts up to 10: true of false? K.9 Division facts up to 10: sorting	
C.4 Division facts for 6, 7, 8, 9 K.10 Division facts up to 10: find	
C.5 Division facts for 6, 7, 8, 9: true or false? K.11 Division sentences up to 10:	true or false?
C.6 Division facts for 6, 7, 8, 9: sorting	
1 Complete the division table L.3 Division word problems	and 10
2 Division input/output tables L.4 Divisibility rules for 2, 5 c	ana IU
DATA AND GRAPHS M.1 Interpret line plots M.4 Create pictographs	
M.2 Create line plots M.5 Sort shapes into a Venn	diagram
M.3 Interpret pictographs M.6 Count shapes in a Venn	diagram
MONEY	noncii
N.1 Count coins and notes - up to 500-rupee note N.5 Inequalities with r N.2 Which picture shows more? N.6 Put money amount	· · · · · · · · · · · · · · · · · · ·

	N U M	BE			E N S	
A.1 A.2	Place values Convert between place values		_	A.5 A.6	+	nding n or odd: arithmetic rules
A.3	Word names for numbers			A.7	Ined	qualities with number lines
A.4	Ordinal numbers to 100th	D 5		A.8		npare numbers up to five digits
3.1	Add numbers up to five digits	D E	$\overline{}$	Add		or more numbers up to five digits each
3.2	Add numbers up to five digits: word	В.6	$\overline{}$			atterns over increasing place values
3.3	problems Addition: fill in the missing digits	B.7	7	Cho	ose nu	mbers with a particular sum
B.4	Properties of addition	B.8	_		nate su	·
		B.9	9	Estir	mate si	ıms: word problems
	S U B	T F				
C.1 C.2	Subtract numbers up to five digits Subtract numbers up to five digits:	\dashv	C.!			se numbers with a particular difference ate differences
	word problems	_	C.(
C.3 C.4	Subtraction: fill in the missing digits Subtraction patterns over increasing	\dashv	C.	/	ESUMO	ate differences: word problems
	place values	I D	1 1	<u> </u>	TIC	N N I
D.1	MULT Multiplication facts to 10	$\overline{}$	D.13			olication
D.2	Multiplication facts up to 10: find the	[D.14	Mu	ultiply a	two-digit number by a two-digit
- 0	missing factor		. 15			complete the missing steps
D.3 D.4	Compare numbers using multiplication Multiply 1-digit numbers by 2-digit	_	D.15 D.16			two-digit number by a two-digit number two-digit number by a two-digit
	numbers	_		nu	mber:	word problems
D.5	Multiply 1-digit numbers by 3-digit or 4-digit numbers		D.17	Ch	ioose n	umbers with a particular product
D.6	Multiply 1-digit numbers by larger numbers	[D.18			two-digit number by a three-digit complete the missing steps
D.7	Multiplication patterns over increasing	[D.19	Мι	ıltiply a	two-digit number by a three-digit
D.8	Properties of multiplication	[D.20		mber ultiply a	two-digit number by a three-digit
				nu	mber:	word problems
D.9	Estimate products - multiply by 1-digit numbers		D.21	ML	arupiy n	umbers ending in zeroes
D.10	Estimate products - multiply by larger numbers	[D.22	Ми	ultiply n	umbers ending in zeroes: word probler
D.11	Estimate products: word problems	[0.23	Мι	ıltiply tl	nree numbers
D.12	Box multiplication					
		IV		10		
E.1 E.2	Division facts to 10 Division facts to 10: word problems		E.7 E.8	_	<u> </u>	et remainders e numbers with a particular quotient
E.3	Properties of division		E.9		Divide	numbers ending in zeroes
E.4 E.5	Divide larger numbers Divide larger numbers: word problems		E.10			te quotients: word problems
E.6	Complete the division table		E.11 E.12			lity rules lity rules: word problems
			E.13	3	Divisio	n patterns over increasing place values
	MIXED	0	PI	E R	АТ	I O N S
F.1	Add, subtract, multiply and divide	F.	5	Wo	ord prol	olems with extra or missing information
F.2	Addition, subtraction, multiplication and division word problems	F.	6	Sol	ve wor	d problems using guess-and-check
F.3	Estimate sums, differences, products and quotients: word problems	F.	7			umbers with a particular sum, differenc r quotient
F.4	Multi-step word problems	F.	8		entally o	add and subtract numbers ending in
	LOGIC	A L	. R	ΕA	SO	NING
G.1	Find two numbers based on G.2 sum and difference	2			numbe	ers based on sum, difference, otient
	G.3	3	Finc	the	order	
	DATA A	1 A		$\overline{}$	RAF	
H.1 H.2	Read a table Interpret bar graphs		H.5 H.6		equency	e plots charts
Н.3	Create bar graphs		H.7	Int	erpret	stem-and-leaf plots
H.4	Interpret line plots		H.8 Create stem-and-leaf plots			
	PATTERNS	^	H.9			ne best type of graph
1.1	Complete an increasing number patte		I.			er patterns: word problems
I.2	Complete a geometric number patterr	n	l.	4	Numb	er patterns: mixed review
		M (O N	ΕY		
J.1 J.2	Compare money amounts Round money amounts				J.5 J.6	Making change Price lists
J.3	Add and subtract money amounts				J.7	Price lists with multiplication
J.4	Add, subtract, multiply and divide mon	ey c	amou	ınts	J.8	Unit prices
	UNITS OF	N				
K.1	Choose the appropriate metric unit of measure			K.3	Com	pare and convert metric units of mass
<.2	Compare and convert metric units of le	eng		K.4		pare and convert metric units of volum
				K.5	Metri	c mixed units
1	Convert time units	I N	$\overline{}$	-ind a	start an	d end times: multi-step word problems
L.1 L.2	Add and subtract mixed time units	L.6				ween 12-hour and 24-hour time
L.3	A.M. or P.M.	L.7			<u> </u>	on schedules - 12-hour time
L.4	Elapsed time	L.8 L.9	-		portation pattern	on schedules - 24-hour time s
	GE			ETI		
M.1	Which two-dimensional figure is being	des	scribe	ed?	M.6	Nets of three-dimensional figures
M.2 M.3	Identify three-dimensional figures Count vertices, edges and faces				M.7 M.8	Number of sides in polygons Identify lines of symmetry
M.4	Identify faces of three-dimensional figu	ures	,		M.9	Rotational symmetry
M.5	Which three-dimensional figure is bein					
N	GEOMETRI Perimeter of rectangles	$\overline{}$		Г		
N.1 N.2	Perimeter of rectangles Perimeter of polygons	+	N.6 N.7			rea of figures made of unit squares ures with a given area
N.3	Perimeter of rectilinear shapes	+	N.8	Se	lect two	o figures with the same area
N.4	Perimeter: find the missing side length Use perimeter to determine cost	+	N.9			ures with a given area
N.5	Use perimeter to determine cost	+	N.10 N.11			rea or missing side length of a rectangle perimeter: word problems
	F R	Α (СТ	10	NS	
D.1	Halves and quarters O.3				tions: v	vhat fraction does the shape show?
0.2	Equal parts 0.4	-	11 /1 - 1	ili+-	uloc ([.] 2, 5 and 10

P.3 Make predictions

P.4 Combinations

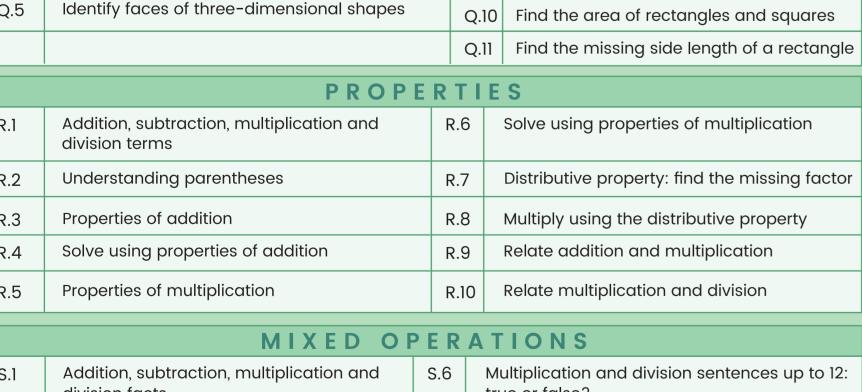
PROBABILITY

Understanding probability

Find the probability

C								
N	U	M	В	Ε	R	SE	E N	S
					,	۷.4	Or	dino
ice values						A.5	Ro	und

A.1 A.2	Place values Convert between place values		A.4 A.5	Ordinal numbers to 100th Rounding
A.3	Word names for numbers		A.6	Even or odd: arithmetic rules
	ADDITIONA	N D	SUB	TRACTION
B.1	Add and subtract whole numbers	3.5	Choos	e numbers with a particular sum or difference
B.2	Add and subtract whole numbers: E word problems	3.6	Proper	ties of addition
B.3	Complete addition and subtraction sentences	3.7	Estima	te sums and differences of whole numbers
B.4		3.8	Estimat	ze sums
	MULTI	PLI	CAT	ΓΙΟΝ
C.1	Multiply by one-digit numbers	C.10	T	multiplication
C.2	Multiply by one-digit numbers: word	C.11	Latti	ce multiplication
	problems Multiplication patterns over increasing	C.12	Multi	ply by 2-digit numbers: complete the
C.3	place values		miss	ing steps
C.4	Multiply numbers ending in zeroes	C.13	Multi	ply 2-digit numbers by 2-digit numbers
C.5	Multiply numbers ending in zeroes: word problems	C.14	Multi	ply 2-digit numbers by 3-digit numbers
C.6	Properties of multiplication	C.15	Multi	ply 2-digit numbers by larger numbers
C.7	Choose numbers with a particular product	C.16	Multi	ply by 2-digit numbers: word problems
C.8	Estimate products	C.17	Multi	ply three or four numbers
C.9	Estimate products: word problems	C.18	Multi	ply three or four numbers: word problems
	DI	VIS	SION	1
D.1	Division facts to 12	D.8	T	ate quotients: word problems
D.2	Division facts to 12: word problems	D.9	Divisi	on patterns over increasing place values
D.3	Divisibility rules	D.10	Divic	le numbers ending in zeroes
D.4	Divisibility rules: word problems	D.11		le numbers ending in zeroes: word problems
D.5	Divide by one-digit numbers	D.12		le by two-digit numbers
D.6	Divide by one-digit numbers: word problems	D.13	Divio	le by two-digit numbers: word problems
D.7	Divide by one-digit numbers:	D.14	Cho	ose numbers with a particular quotient
	interpret remainders	CL	AAI	C
E.1	What decimal number is illustrated?	CII	M A L E.7	Decimal number lines
E.2	Model decimals and fractions		E.8	Compare decimals on number lines
E.3	Understanding decimals expressed in w	ords	E.9	Compare decimal numbers
E.4	Place values in decimal numbers		E.10	Put decimal numbers in order
E.5	Equivalent decimals		E.11	Convert fractions to decimals
E.6	Round decimals		E.12	Convert decimals to fractions
	F R	AC	TIO	NS
F.1	Fractions review		F.8	Patterns of equivalent fractions
F.2	Unit fractions: modelling word problems	-	F.9	
F.3 F.4	Unit fractions: word problems Fractions of a whole: modelling word pro	oblem		
F.5	Fractions of a whole: word problems		F.12	
F.6	Fractions of a group: word problems		F.13	<u> </u>
F.7	Equivalent fractions	0.0	F.14	
G.1	Add, subtract, multiply and divide	OP	G.2	Add, subtract, multiply and divide whole
	whole numbers			numbers: word problems
	PROBLE	М	SO	.
H.1 H.2	Multi-step word problems Word problems with extra or missing info	ormati	on H.	Title die order
H.3	Guess-and-check problems			
	M	10	I E Y	
I.1	Add and subtract money amounts		1.4	Divide money amounts: word problem
I.2 I.3	Add and subtract money: word problem Multiply money amounts: word problem		1.5	
1.5	N U M B E R			
	NOMBER	3 1	QU	
J.1	Complete an increasing number sequer	nce	J.	4 Number sequences: word problems
J.1 J.2	Complete an increasing number sequence Complete a geometric number sequence		J.	Training to Squarrage Training
J.2		e		Training or design arrange in production
J.2 J.3	Use a rule to complete a number sequence DATA	nce	J.	Number sequences: mixed review A P H S
J.2 J.3 K.1	Complete a geometric number sequence Use a rule to complete a number sequence DATA Read a table	nce N D K.8	J. GR Inter	Number sequences: mixed review A P H S pret histograms
J.2 J.3 K.1 K.2	Complete a geometric number sequence Use a rule to complete a number sequence DATA Read a table Interpret line graphs	N D K.8 K.9	J. GR Inter	Number sequences: mixed review A P H S pret histograms ate histograms
J.2 J.3 K.1 K.2	Complete a geometric number sequence Use a rule to complete a number sequence DATA Read a table Interpret line graphs Create line graphs	K.8 K.9	J. GR Inter Crec	Number sequences: mixed review A P H S pret histograms Ite histograms pret line plots
J.2 J.3 K.1 K.2	Complete a geometric number sequence Use a rule to complete a number sequence DATA Read a table Interpret line graphs	N D K.8 K.9	J. GR Inter Crec Inter	Number sequences: mixed review A P H S pret histograms ate histograms
J.2 J.3 K.1 K.2 K.3 K.4	Complete a geometric number sequence Use a rule to complete a number sequence DATA Read a table Interpret line graphs Create line graphs Interpret bar graphs	K.8 K.9 K.10	J. OGR Inter Crec Inter Crec Divic	Number sequences: mixed review A P H S pret histograms Ite histograms pret line plots Ite line plots
J.2 J.3 K.1 K.2 K.3 K.4	Complete a geometric number sequence Use a rule to complete a number sequence DATA Read a table Interpret line graphs Create line graphs Interpret bar graphs Create bar graphs	K.8 K.9 K.10 K.11	J. GR Inter Crec Inter Crec Divic	Number sequences: mixed review A P H S pret histograms Ite histograms pret line plots Ite line plots Ite by two-digit numbers
J.2 J.3 K.1 K.2 K.3 K.4 K.5	Complete a geometric number sequence Use a rule to complete a number sequence DATA Read a table Interpret line graphs Create line graphs Interpret bar graphs Create bar graphs Interpret pictographs	K.8 K.9 K.10 K.11 K.12 K.13	J. GR Inter Crec Inter Crec Divic	Number sequences: mixed review A P H S pret histograms the histograms pret line plots the line plots the by two-digit numbers pret stem-and-leaf plots
J.2 J.3 K.1 K.2 K.3 K.4 K.5 K.6	Complete a geometric number sequence Use a rule to complete a number sequence DATA Read a table Interpret line graphs Create line graphs Interpret bar graphs Create bar graphs Interpret pictographs Create pictographs Create pictographs	K.8 K.9 K.10 K.11 K.12 K.13 K.14 K.15	J. GR Inter Crec Inter Crec Choc BILI	Number sequences: mixed review A P H S pret histograms pret line plots te line plots le by two-digit numbers pret stem-and-leaf plots ate stem-and-leaf plots pose the best type of graph T Y
J.2 J.3 K.1 K.2 K.3 K.4 K.5 K.6 L.1	Complete a geometric number sequence DATA Read a table Interpret line graphs Create line graphs Interpret bar graphs Create bar graphs Interpret pictographs Create pictographs Create pictographs Create pictographs	K.8 K.9 K.10 K.11 K.12 K.13 K.14 K.15	J. GR Inter Crec Divic Inter Crec Choc Make	Number sequences: mixed review A P H S pret histograms pret line plots te line plots te by two-digit numbers pret stem-and-leaf plots ate stem-and-leaf plots pse the best type of graph T Y e predictions
J.2 J.3 K.1 K.2 K.3 K.4 K.5 K.6	Complete a geometric number sequence Use a rule to complete a number sequence DATA Read a table Interpret line graphs Create line graphs Interpret bar graphs Create bar graphs Interpret pictographs Create pictographs Create pictographs	K.8 K.9 K.10 K.11 K.12 K.13 K.14 K.15 B A	J. GR Inter Crec Inter Crec Choc Make	Number sequences: mixed review A P H S pret histograms pret line plots te line plots le by two-digit numbers pret stem-and-leaf plots ate stem-and-leaf plots pose the best type of graph T Y
J.2 J.3 K.1 K.2 K.3 K.4 K.5 K.6 L.1 L.2	Complete a geometric number sequence DATA Read a table Interpret line graphs Create line graphs Interpret bar graphs Create bar graphs Interpret pictographs Create pictographs Create pictographs Create pictographs	K.8 K.9 K.10 K.11 K.12 K.13 K.14 K.15 B A	J. GR Inter Crec Divic Inter Crec Choc BILI Make Com	Number sequences: mixed review A P H S pret histograms pret line plots te line plots te by two-digit numbers pret stem-and-leaf plots ate stem-and-leaf plots pse the best type of graph T Y e predictions
J.2 J.3 K.1 K.2 K.3 K.4 K.5 K.6 K.7	Complete a geometric number sequence Use a rule to complete a number sequence DATA Read a table Interpret line graphs Create line graphs Interpret bar graphs Create bar graphs Interpret pictographs Create pictographs Create pictographs PRO Understanding probability Find the probability	K.8 K.9 K.10 K.11 K.12 K.13 K.14 K.15 B A	J. OGR Inter Crec Divic Inter Crec Choc Choc Make Com ME	Number sequences: mixed review A P H S pret histograms pret line plots Ite line plots Ite by two-digit numbers pret stem-and-leaf plots Ite predictions Ite predictions
J.2 J.3 K.1 K.2 K.3 K.4 K.5 K.6 K.7	Complete a geometric number sequence Use a rule to complete a number sequence DATA Read a table Interpret line graphs Create line graphs Interpret bar graphs Create bar graphs Interpret pictographs Create pictographs Create pictographs Create pictographs Create pictographs Create pictographs Create pictographs	K.8 K.9 K.10 K.11 K.12 K.13 K.14 K.15 B A	J. OGR Inter Crec Divic Inter Crec Choc Make Com ME M.5 C.	Number sequences: mixed review A P H S pret histograms Ite histograms pret line plots Ite line plots Ite by two-digit numbers pret stem-and-leaf plots Ite stem-and-leaf plots Dise the best type of graph T Y Pe predictions Indicate the plots Convert between 12-hour and 24-hour time
J.2 J.3 K.1 K.2 K.3 K.4 K.5 K.6 K.7 L.1 L.2 M.1 M.2 M.3	Complete a geometric number sequence Use a rule to complete a number sequence DATA Read a table Interpret line graphs Create line graphs Interpret bar graphs Create bar graphs Interpret pictographs Create pictographs Create pictographs Create pictographs Create pictographs Create pictographs Create pictographs Add and subtract mixed time units	K.8 K.9 K.10 K.11 K.12 K.13 K.14 K.15 B A	J. OGR Inter Crec Divic Inter Crec Choc Make Com ME M.5 M.6 S M.7 S	Number sequences: mixed review A P H S pret histograms pret line plots Ite line plots Ite by two-digit numbers pret stem-and-leaf plots Ite stem-and-leaf plots Dose the best type of graph T Y Pe predictions Ite predi
J.2 J.3 K.1 K.2 K.3 K.4 K.5 K.6 K.7 L.1 L.2 M.1 M.2 M.3	Complete a geometric number sequence Use a rule to complete a number sequence DATA Read a table Interpret line graphs Create line graphs Interpret bar graphs Interpret pictographs Create pictographs Create pictographs The probability PRO Understanding probability Find the probability Convert time units Add and subtract mixed time units Elapsed time Find start and end times: word problems	K.8 K.9 K.10 K.11 K.12 K.13 K.14 K.15 B A	J. OGR Inter Crec Divic Inter Crec Choc Make Com ME M.5 M.6 S M.7 S M.8 T	Number sequences: mixed review A P H S pret histograms pret line plots Ite line plots Ite line plots Ite stem-and-leaf plots Ite stem-and-leaf plots Ite stem-and-leaf plots Ite predictions Ite predict
J.2 J.3 K.1 K.2 K.3 K.4 K.5 K.6 K.7 L.1 L.2 M.1 M.2 M.3 M.4	Complete a geometric number sequence Use a rule to complete a number sequence DATA Read a table Interpret line graphs Create line graphs Interpret bar graphs Interpret pictographs Create pictographs Create pictographs The probability PRO Understanding probability Find the probability Convert time units Add and subtract mixed time units Elapsed time Find start and end times: word problems	K.8 K.9 K.10 K.11 K.12 K.13 K.14 K.15 BA L.3 L.4 TIN	J. OGR Inter Crec Divid Inter Crec Chod Make Com ME M.5 M.6 S M.7 S M.8 T	Number sequences: mixed review A P H S pret histograms pret line plots pret line plots pret stem-and-leaf plots pret
J.2 J.3 K.1 K.2 K.3 K.4 K.5 K.6 K.7 L.1 L.2 M.1 M.2 M.3 M.4 N.1 N.2	Complete a geometric number sequence DATA Read a table Interpret line graphs Create line graphs Interpret bar graphs Create bar graphs Interpret pictographs Create pictographs Create pictographs PRO Understanding probability Find the probability Convert time units Add and subtract mixed time units Elapsed time Find start and end times: word problems UNITS OF Choose the appropriate metric unit of metalographs Compare and convert metric units of lengence	K.8 K.9 K.10 K.11 K.12 K.13 K.14 K.15 B A L.3 L.4 T I I	Inter Crec Inter Crec Choc Inter Inter Crec Inter In	Number sequences: mixed review A P H S pret histograms pret line plots Ite line plots Ite by two-digit numbers pret stem-and-leaf plots Ite stem-and-leaf plots Ite stem-and-leaf plots Ite predictions Itemperature
K.1 K.2 K.3 K.4 K.5 K.6 K.7	Complete a geometric number sequence Use a rule to complete a number sequence DATA A Read a table Interpret line graphs Create line graphs Interpret bar graphs Create bar graphs Interpret pictographs Create pictographs PRO Understanding probability Find the probability Convert time units Add and subtract mixed time units Elapsed time Find start and end times: word problems UNITSOF Choose the appropriate metric units of lenge Compare and convert metric units of mass	K.8 K.9 K.10 K.11 K.12 K.13 K.14 K.15 BA L.3 L.4 TIN	Interior Cred Divide Interior Choice M.5 Com M.5 Com M.6 S M.7 S M.8 T A S I N.4 N.5 N.6	Number sequences: mixed review A P H S pret histograms Ite histograms pret line plots Ite line plots Ite line plots Ite stem-and-leaf plots pret stem-and-leaf plots pose the best type of graph T Y Pe predictions Indications Convert between 12-hour and 24-hour time Inchedules and timelines - 12-hour time Inchedules - 24-hour time Ite patterns J R E M E N T Compare and convert metric units of volume Choose the more reasonable temperature Metric mixed units
J.2 J.3 K.1 K.2 K.3 K.4 K.5 K.6 K.7 L.1 L.2 M.1 M.2 M.3 M.4 N.1 N.2 N.3	Complete a geometric number sequence Use a rule to complete a number sequence DATA A Read a table Interpret line graphs Create line graphs Interpret bar graphs Create bar graphs Interpret pictographs Create pictographs Create pictographs PRO Understanding probability Find the probability Convert time units Add and subtract mixed time units Elapsed time Find start and end times: word problems UNITSOF Choose the appropriate metric unit of metalogous compare and convert metric units of lenge Compare and convert metric units of mass	K.8 K.9 K.10 K.11 K.12 K.13 K.14 K.15 BA L.3 L.4 TIN	Interior Credical Choice Choic	Number sequences: mixed review A P H S pret histograms pret line plots te line plots te by two-digit numbers pret stem-and-leaf plots te stem-and-leaf plots te stem-and-leaf plots be predictions convert between 12-hour and 24-hour time chedules and timelines - 12-hour time chedules - 24-hour time ime patterns J R E M E N T Compare and convert metric units of volume Choose the more reasonable temperature Metric mixed units
J.2 J.3 K.1 K.2 K.3 K.4 K.5 K.6 K.7 L.1 L.2 M.1 M.2 M.3 M.4 N.1 N.2	Complete a geometric number sequence Use a rule to complete a number sequence DATA Read a table Interpret line graphs Create line graphs Interpret bar graphs Create bar graphs Create pictographs Create pictographs Create pictographs Create pictographs Create pictographs Create pictographs Understanding probability Find the probability Convert time units Add and subtract mixed time units Elapsed time Find start and end times: word problems UNITS OF Choose the appropriate metric unit of metalographs Compare and convert metric units of lengence Compare and convert metric units of mass GE Which figure is being described?	K.8 K.9 K.10 K.11 K.12 K.13 K.14 K.15 BA L.3 L.4 TIN	Interior Cred Divide Interior Cred Chort Make Communication M.5 Co	A P H S pret histograms Ite histograms pret line plots Ite line plots Ite line plots Ite stem-and-leaf plots pret stem-and-leaf plots predictions Ite predi
J.2 J.3 K.1 K.2 K.3 K.4 K.5 K.6 K.7 L.1 L.2 M.1 M.2 M.3 M.4 N.1 N.2 N.3 O.1 O.2	Complete a geometric number sequence Use a rule to complete a number sequence DATA A Read a table Interpret line graphs Create line graphs Interpret bar graphs Create bar graphs Interpret pictographs Create pictographs Create pictographs PRO Understanding probability Find the probability Convert time units Add and subtract mixed time units Elapsed time Find start and end times: word problems UNITSOF Choose the appropriate metric unit of metalogous compare and convert metric units of lenge Compare and convert metric units of mass	K.8 K.9 K.10 K.11 K.12 K.13 K.14 K.15 BA L.3 L.4 TIN	Interior Credical Choice Choic	Number sequences: mixed review A P H S pret histograms pret line plots te line plots te by two-digit numbers pret stem-and-leaf plots te stem-and-leaf plots te stem-and-leaf plots be predictions convert between 12-hour and 24-hour time chedules and timelines - 12-hour time chedules - 24-hour time ime patterns J R E M E N T Compare and convert metric units of volume Choose the more reasonable temperature Metric mixed units
J.2 J.3 K.1 K.2 K.3 K.4 K.5 K.6 K.7 L.1 L.2 M.1 M.2 M.3 M.4 N.1 N.2 N.3	Complete a geometric number sequence Use a rule to complete a number sequence DATA Read a table Interpret line graphs Create line graphs Interpret bar graphs Create bar graphs Interpret pictographs Create pictographs Create pictographs PRO Understanding probability Find the probability Convert time units Add and subtract mixed time units Elapsed time Find start and end times: word problems UNITSOF Choose the appropriate metric unit of meromore and convert metric units of lengence and convert metric units of mass GE Which figure is being described? Number of sides in polygons	K.8 K.9 K.10 K.11 K.12 K.13 K.14 K.15 BA L.3 L.4 TIN	Interior Cred Divide Interior Cred Chort Make Communication M.5 Co	A P H S pret histograms Ite histograms Ite line plots Ite line plots Ite stem-and-leaf plot
J.2 J.3 K.1 K.2 K.3 K.4 K.5 K.6 K.7 L.1 L.2 M.1 M.2 M.3 M.4 N.1 N.2 N.3 O.1 O.2 O.3	Complete a geometric number sequence Use a rule to complete a number sequence DATA Read a table Interpret line graphs Create line graphs Interpret bar graphs Create bar graphs Create pictographs Create pictographs Create pictographs Create pictographs Create pictographs PRO Understanding probability Find the probability Convert time units Add and subtract mixed time units Elapsed time Find start and end times: word problems UNITSOF Choose the appropriate metric unit of meaning Compare and convert metric units of lenge Compare and convert metric units of mass GE Which figure is being described? Number of sides in polygons Regular and irregular polygons	K.8 K.9 K.10 K.11 K.12 K.13 K.14 K.15 BA L.3 L.4 TIN	J. G R Inter Crec Inter Crec Choc Inter Crec Choc Choc M.5 Com M.5 Com M.6 S M.7 S M.8 T M.4 N.5 N.6 E T R O.7 O.8 O.9 O.9	A P H S pret histograms pret line plots the line plots the by two-digit numbers pret stem-and-leaf plots the stem-and-leaf plots the best type of graph T Y the predictions the initiations Convert between 12-hour and 24-hour time thedules and timelines - 12-hour time thedules - 24-hour time time patterns J R E M E N T Compare and convert metric units of volume Choose the more reasonable temperature Metric mixed units Y Rotational symmetry Reflection, rotation and translation Identify three-dimensional figures
J.2 J.3 K.1 K.2 K.3 K.4 K.5 K.6 K.7 L.1 L.2 M.1 M.2 M.3 M.4 N.1 N.2 N.3 O.1 O.2 O.3 O.4	Complete a geometric number sequence Use a rule to complete a number sequence DATA Read a table Interpret line graphs Create line graphs Interpret bar graphs Create bar graphs Interpret pictographs Create pictographs Create pictographs Create pictographs PRO Understanding probability Find the probability Convert time units Add and subtract mixed time units Elapsed time Find start and end times: word problems UNITSOF Choose the appropriate metric unit of metaborate and convert metric units of lenge Compare and convert metric units of mass GE Which figure is being described? Number of sides in polygons Regular and irregular polygons Types of angles	K.8 K.9 K.10 K.11 K.12 K.13 K.14 K.15 BA L.3 L.4 TIN	J.	A P H S pret histograms Ite histograms pret line plots Ite line plots Ite line plots Ite stem-and-leaf plots Disc the best type of graph T Y Per predictions Ite indicates and timelines - 12-hour time Inchedules and timelines - 12-hour time Inchedules - 24-hour time Inchedules - 24-hour time Inchedules and convert metric units of volume Choose the more reasonable temperature Metric mixed units Y Rotational symmetry Reflection, rotation and translation Identify three-dimensional figures Count vertices, edges and faces Nets of three-dimensional figures Three-dimensional figures viewed from
J.2 J.3 K.1 K.2 K.3 K.4 K.5 K.6 K.7 L.1 L.2 M.1 M.2 M.3 M.4 N.1 N.2 N.3 O.1 O.2 O.3 O.4 O.5	Complete a geometric number sequence Use a rule to complete a number sequence DATA Read a table Interpret line graphs Create line graphs Interpret bar graphs Interpret pictographs Create pictographs Create pictographs Create pictographs PRO Understanding probability Find the probability Find the probability Convert time units Add and subtract mixed time units Elapsed time Find start and end times: word problems UNITS OF Choose the appropriate metric units of lenge Compare and convert metric units of mass GE Which figure is being described? Number of sides in polygons Regular and irregular polygons Types of angles Measure angles with a protractor Lines of symmetry	K.8 K.9 K.10 K.11 K.12 K.13 K.14 K.15 B A L.3 L.4 T I I	J.	A P H S pret histograms Ite histograms pret line plots Ite line plots Ite line plots Ite stem-and-leaf plots Ite s
J.2 J.3 K.1 K.2 K.3 K.4 K.5 K.6 K.7 L.1 L.2 M.1 M.2 M.3 M.4 N.1 N.2 N.3 O.1 O.2 O.3 O.4 O.5 O.6	Complete a geometric number sequence Use a rule to complete a number sequence DATA Read a table Interpret line graphs Create line graphs Interpret bar graphs Interpret pictographs Create pictographs Create pictographs Create pictographs PRO Understanding probability Find the probability Convert time units Add and subtract mixed time units Elapsed time Find start and end times: word problems UNITS OF Choose the appropriate metric unit of merocompare and convert metric units of lenge Compare and convert metric units of mass GE Which figure is being described? Number of sides in polygons Regular and irregular polygons Types of angles Measure angles with a protractor Lines of symmetry	K.8 K.9 K.10 K.11 K.12 K.13 K.14 K.15 BA L.3 L.4 TIN	J.	Number sequences: mixed review A P H S pret histograms pret line plots the line plots the by two-digit numbers pret stem-and-leaf plots the stem-and-leaf plots the stem-and-leaf plots the stem-and-leaf plots the predictions the prediction in the prediction of the
J.2 J.3 K.1 K.2 K.3 K.4 K.5 K.6 K.7 L.1 L.2 M.1 M.2 M.3 M.4 N.1 N.2 N.3 O.1 O.2 O.3 O.4 O.5	Complete a geometric number sequence Use a rule to complete a number sequence DATA Read a table Interpret line graphs Create line graphs Interpret bar graphs Interpret pictographs Create pictographs Create pictographs Create pictographs PRO Understanding probability Find the probability Find the probability Convert time units Add and subtract mixed time units Elapsed time Find start and end times: word problems UNITS OF Choose the appropriate metric units of lenge Compare and convert metric units of mass GE Which figure is being described? Number of sides in polygons Regular and irregular polygons Types of angles Measure angles with a protractor Lines of symmetry	K.8 K.9 K.10 K.11 K.12 K.13 K.14 K.15 B A L.4 T I I I N S M E asure th ss	J. G R	A P H S pret histograms Ite histograms pret line plots Ite line plots Ite line plots Ite stem-and-leaf plots Disc the best type of graph T Y Per predictions Ite indicates and timelines - 12-hour time Inchedules and timelines - 12-hour time Inchedules - 24-hour time Inchedules - 24-hour time Inchedules and convert metric units of volume Choose the more reasonable temperature Metric mixed units Y Rotational symmetry Reflection, rotation and translation Identify three-dimensional figures Count vertices, edges and faces Nets of three-dimensional figures Three-dimensional figures viewed from
J.2 J.3 K.1 K.2 K.3 K.4 K.5 K.6 K.7 L.1 L.2 M.1 M.2 M.3 M.4 N.1 N.2 N.3 O.1 O.2 O.3 O.4 O.5 O.6 P.1	Complete a geometric number sequence Use a rule to complete a number sequence DATA Read a table Interpret line graphs Create line graphs Interpret bar graphs Create bar graphs Interpret pictographs Create pictographs Create pictographs Create pictographs PRO Understanding probability Find the probability Convert time units Add and subtract mixed time units Elapsed time Find start and end times: word problems UNITSOF Choose the appropriate metric unit of meteric compare and convert metric units of lenguage and convert metric units of mass GE Which figure is being described? Number of sides in polygons Regular and irregular polygons Types of angles Measure angles with a protractor Lines of symmetry GEOMETRIC Perimeter	K.8 K.9 K.10 K.11 K.12 K.13 K.14 K.15 BA L.3 L.4 TIN N S ME asure th ss	J.	A P H S pret histograms the histograms pret line plots the line plots the line plots the stem-and-leaf plots the predictions the prediction of the predi
J.2 J.3 K.1 K.2 K.3 K.4 K.5 K.6 K.7 L.1 L.2 M.1 M.2 M.3 M.4 N.1 N.2 N.3 O.1 O.2 O.3 O.4 O.5 O.6 P.1 P.2	Complete a geometric number sequence Use a rule to complete a number sequence DATA Read a table Interpret line graphs Create line graphs Interpret bar graphs Create pictographs Create pictographs Create pictographs Create pictographs PRO Understanding probability Find the probability Find the probability Convert time units Add and subtract mixed time units Elapsed time Find start and end times: word problems UNITSOF Choose the appropriate metric unit of metric compare and convert metric units of leng Compare and convert metric units of mass GE Which figure is being described? Number of sides in polygons Regular and irregular polygons Types of angles Measure angles with a protractor Lines of symmetry GEOMETRIC Perimeter Perimeter: find the missing side lengths	K.8 K.9 K.10 K.11 K.12 K.13 K.14 K.15 BA L.3 L.4 TIN N S ME asure oth ss M M M M M M M M M M M M	J.	A P H S pret histograms the histograms pret line plots the line plots the line plots the stem-and-leaf plots the predictions the predi



Match analogue clocks and times

Measure using a Centimeter ruler

Identify two-dimensional shapes

Identify three-dimensional shapes

Count vertices, edges and faces

Count and compare sides and vertices

Which metric unit of length is appropriate?

Compare and convert metric units of length

Match digital clocks and times

Read clocks and write times

Making change

A.M. or P.M.

Elapsed time

Conversion tables

Metric mixed units

Growing patterns

0.4

Purchases - do you have enough money -up to 1,000 rupees

Elapsed time word problems

N.9 Price lists

Time patterns

Timelines

Read a calendar

Reading schedules

Light and heavy

Holds more or less

P.8 Compare weight and capacity

Q.7 Reflection, rotation and translation

Read a thermometer

P.10 Reasonable temperature

Q.6 Is it a polygon?

Q.8 Symmetry

Q.9 Maps

TIME

MEASUREMENT

GEOMETRY

Add and subtract money amounts

Add money amounts - word problems

	division facts		true or false?
S.2	Complete the addition, subtraction, multiplication or division sentence	S.7	Add, subtract, multiply and divide
S.3	Multiplication and division facts up to 5: true or false?	S.8	Addition, subtraction, multiplication and division word problems
S.4	Multiplication and division facts up to 10: true or false?	S.9	Add and subtract data from tables
S.5	Multiplication and division facts up to 12: true or false?	S.10	Multi-step word problems
		S.11	Missing operators
	ESTIMATION	A N D	ROUNDING
T.1	ESTIMATION A Rounding	A N D	ROUNDING Estimate differences
T.1 T.2			
	Rounding	Т.6	Estimate differences
T.2	Rounding Round money amounts	T.6 T.7	Estimate differences Estimate differences: word problems

J.]	Guess the number	U.4	Age puzzles					
J.2	Largest/smallest number possible	U.5	Find two numbers based on sum and difference					
J.3	Find the order	U.6	Find two numbers based on sum, difference, product and quotient					
	PATTERNS							
/ .1	Repeating patterns	V.4	Complete a repeating pattern					

V.5 Make a repeating pattern

LOGICAL REASONING

V.3	Find the next shape in a pattern	V.6	Find the next row in a growing pattern			
PROBABILITY						
W.1	More, less and equally likely	W.2	Certain, probable, unlikely and impossible			
\		W.3	Combinations			

