	Patterns	values	Exact and	Of crore     Exact and	Land of Tens     June     Of crores and     Exact and app								
	Patterns in Products	Exact and approximate values		Of crores and crores!	f Tens es and crores!	A Lakh Varieties Land of Tens Of crores and crores!	Large numbers around us • A Lakh Varieties • Land of Tens • Of crores and crores!	• No. 2 umbers around us Varieties f Tens f Tens es and crores!	Division of integers hapter No. 2 arge numbers around us A Lakh Varieties Land of Tens Land of Tens Of crores and crores!	Multiplication of integers nd its properties Division of integers <b>hapter No. 2</b> <b>arge numbers around us</b> <b>A Lakh Varieties</b> Land of Tens Land of Tens	<ul> <li>Properties of addition and subtraction of integers and its properties</li> <li>Division of integers Chapter No. 2</li> <li>Large numbers around us</li> <li>A Lakh Varieties</li> <li>A Land of Tens</li> <li>Of crores and crores!</li> </ul>	ies of addition and ion of integers roperties n of integers <b>No. 2</b> Varieties FTens	No. 1 lies of addition and ion of integers roperties n of integers No. 2 No. 2 Varieties Varieties f Tens
standard form using exponents.	the second large numbers	apply the concept of large numbers in practical scenarios.		estimate the results of cal with large numbers.	perform basic arithmetic operations on large numbers. estimate the results of calculations with large numbers.	use commas correctly to denote periods in large numbers. perform basic arithmetic operat on large numbers. estimate the results of calculatic with large numbers.	read and write large numbers up to millions. use commas correctly to denote periods in large numbers. perform basic arithmetic operation on large numbers. estimate the results of calculations with large numbers.	Students will be able to:         read and write large numl         millions.         use commas correctly to d         periods in large numbers.         perform basic arithmetic on large numbers.         estimate the results of cal         with large numbers.	Students will be able to:         read and write large numl         millions.         use commas correctly to d         periods in large numbers.         perform basic arithmetic on large numbers.         estimate the results of cal         with large numbers.	3. solve sums on multiplication and division of integers.         Students will be able to:         read and write large numbers up millions.         use commas correctly to denote periods in large numbers.         perform basic arithmetic operati on large numbers.         with large numbers.	<ul> <li>2. calculate height above the sea level and depth below the sea level.</li> <li>3. solve sums on multiplication and division of integers.</li> <li>Students will be able to: read and write large numbers up to millions.</li> <li>use commas correctly to denote periods in large numbers.</li> <li>perform basic arithmetic operation on large numbers.</li> <li>estimate the results of calculations with large numbers.</li> </ul>	<ol> <li>define the set of integers, positive numbers and negative numbers.</li> <li>calculate height above the sea leve and depth below the sea level.</li> <li>solve sums on multiplication and division of integers.</li> <li>students will be able to: read and write large numbers up millions.</li> <li>use commas correctly to denote periods in large numbers.</li> <li>perform basic arithmetic operatic on large numbers.</li> <li>estimate the results of calculation with large numbers.</li> </ol>	Students will be able to:         1. define the set of integers, numbers and negative numbrand negative numbrand depth below the sea lev         2. calculate height above the and depth below the sea lev         3. solve sums on multiplicat division of integers.         Students will be able to:         read and write large numbrand millions.         use commas correctly to division on large numbers.         perform basic arithmetic on large numbers.         with large numbers.
ponents.	rs in	ge numbers		calculations	ic operations calculations	o denote 's. ic operations calculations	denote operations	mbers up to o denote s. ic operations alculations	mbers up to o denote s. ic operations	ation and mbers up to o denote s. ic operations ic operations	he sea level evel. ation and oters up to b denote s. c operations ic operations	s, positive mbers. he sea level evel. ation and ation and o denote s. c operations ic operations	s, positive mbers. he sea level evel. evel. ation and o denote s. c operations ic operations
							Conceptual Understanding	erstanding	ceptual erstanding	erstanding	erstanding	Explicit Instruction         1. Multiplication and         Division of integers using         different colours.         Conceptual         Understanding	plicit Instruction Multiplication and rision of integers usin ferent colours. Jnderstanding
							Practical Book.	Practical Book.	Practical Book.	Practical Book.	Practical Book.		
							place value mats	Charts, posters, and place value mats	Charts, posters, an place value mats	Charts, posters, an place value mats	Charts, posters, an place value mats	video https://www.geogebra .org/m/pfavyvtm Charts, posters, and place value mats	Video https://www.geoge .org/m/pfavyvtm Charts, posters, an place value mats

VIDYA PRATISHATHAN'S NEW BAL VIKAS MANDIR, PIMPLI-BARAMATI

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