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CLASS- 2

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SUB- MATHS

C. T – PRAGYA

BASED ON N.C.E.R.T PATTERN

CH – DIVISION

3 – DIGIT NUMBER BY A 1 – DIGIT NUMBER.

EXAMPLE : $684 \div 2 = 342$

The image shows a handwritten-style long division problem for $684 \div 2 = 342$. The numbers are arranged in columns under place value labels: H (Hundreds), T (Tens), and O (Ones). The dividend 684 is written in black, and the divisor 2 is written in black to the left. The quotient 342 is written in blue above the dividend. Red arrows indicate the flow of digits from the dividend to the quotient. The division is performed in three steps: first, 6 is divided by 2 to get 3; then, 8 is divided by 2 to get 4; finally, 4 is divided by 2 to get 2. The final remainder is 0.

	H	T	O
	3	4	2
2)	6	8	4
—	6		
	0	8	
—		8	
		0	4
—			4
			0

- See example and divide the following.

$564 \div 3$	$674 \div 5$	$473 \div 4$
$487 \div 5$	$698 \div 4$	$346 \div 2$
$457 \div 2$	$674 \div 3$	$766 \div 2$
$669 \div 4$	$972 \div 2$	$965 \div 3$
