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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

DIVISION OF 2 DIGIT NUMBER BY 1-DIGIT
NUMBER WITH REMAINDER .

EXAMPLE: DIVIDE 45 BY 6 .

Solution - Read the Multiplication table of
6 till the product is 42 .

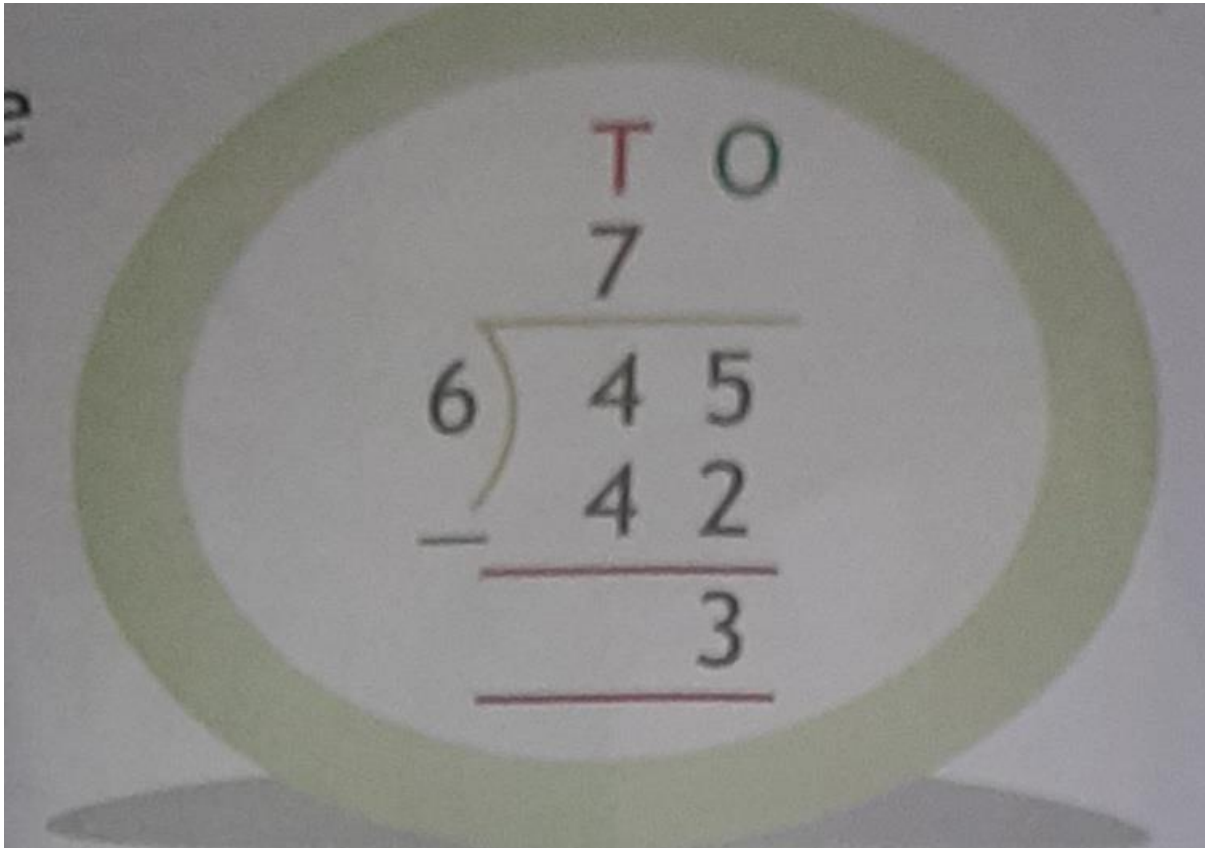
When 6 is multiplied with 7 , we get 42

$$(6 \times 7 = 42) .$$

We Subtract the product (42) from the
Dividend (45) .

($45 - 42 = 3$) The remainder is 3 .

$$45 \div 6 = Q = 7 , R = 3$$



C.W – Solve page 117 . (According to example)

H.W – Try to divide the 3 digit number by

A – 1 digit number.

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