

VIDYA BHAWAN BALIKA VIDYA PITH

CLASS- 1

DATE – 21. 08.21

SUB- MATHS

C. T – PRAGYA

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

CH- DIVISION

LONG DIVISION METHOD . (DIVIDE WITH
REMAINDER).

SEE EXAMPLE , • DIVIDE $85 \div 3$

SOLUTION :

	T	O
	2	8
3)	8	5
-	6	
	2	5
-	2	4
	0	1

- Start with tens .

- First divide 8 tens by 3 .
- Here 3 twos are 6 and 3 threes are 9 .
- Write 2 above tens place .
- Subtract $8 - 6 = 2$
- The number formed is 25 .
- Now divide 25 ones by 3 .
- so, we take 3 rights.
- Subtract $25 - 24 = 1$
- Here quotient = 28 and remainder = 1

IN C . W - Divide Page – 158 .

H. W. - complete page – 158
