

$$\textcircled{8} \text{ water consumed by Vidya} = \frac{2}{\cancel{5}} \times \cancel{5}$$
$$= 2 \text{ litres}$$

Fraction of water consumed by
Pratap

$$= 1 - \frac{2}{5}$$

$$= \frac{5-2}{5}$$

NCERT Exemplar Solutions at DevAnoop. 

$$= \frac{3}{5}$$