## To know how to divide a 2-digit number by a 1-digit number with remainders - Questions

- 1. Complete these calculations. Use part-whole models and place value charts with counters to help you.
  - **a.**  $34 \div 3 =$
  - **b.**  $38 \div 3 =$
  - **c.**  $49 \div 4 =$
  - **d.**  $43 \div 3 =$
  - **e.**  $57 \div 5 =$
  - **f.**  $54 \div 5 =$
- 2. Complete these calculations. Use a place value chart with counters to help you.
  - **a.**  $47 \div 3 =$
  - **b.**  $44 \div 3 =$
  - **c.** 62 ÷ 4 =
  - **d.** 69 ÷ 4 =
  - **e.** 85 ÷ 6 =
  - **f.**  $89 \div 6 =$
- **3.** Correct the mistakes in these calculations.
  - **a.**  $66 \div 5 = 13$
  - **b.**  $49 \div 3 = 17$
  - **c.**  $67 \div 4 = 16 \text{ r } 1$
  - **d.**  $56 \div 3 = 17 \text{ r } 5$
  - **e.**  $69 \div 5 = 14$
  - **f.**  $73 \div 6 = 10 \text{ r } 7$

## To know how to divide a 2-digit number by a 1-digit number with remainders - Answers

Question No.	Question	Answer
1	Complete these calculations. Use part-whole models and place value charts with counters to help you.  a. $34 \div 3 =$ b. $38 \div 3 =$ c. $49 \div 4 =$ d. $43 \div 3 =$ e. $57 \div 5 =$ f. $54 \div 5 =$	a. 11r1 b. 12r2 c. 12r1 d. 14r1 e. 11r2 f. 10r4
2	Complete these calculations. Use a place value chart with counters to help you.  a. $47 \div 3 =$ b. $44 \div 3 =$ c. $62 \div 4 =$ d. $69 \div 4 =$ e. $85 \div 6 =$ f. $89 \div 6 =$	a. 15r2 b. 14r2 c. 15r2 d. 17r1 e. 14r1 f. 14r5
3	Correct the mistakes in these calculations.  a. $66 \div 5 = 13$ b. $49 \div 3 = 17$ c. $67 \div 4 = 16 \text{ r } 1$ d. $56 \div 3 = 17 \text{ r } 5$ e. $69 \div 5 = 14$ f. $73 \div 6 = 10 \text{ r } 7$	a. 13r1 b. 16r1 c. 16r3 d. 18r2 e. 13r4 f. 12r1