

**A. Fill in the blanks:**

- 1) Sharing equally and putting into equal groups both lead to \_\_\_\_\_.
- 2) Any number divided by itself gives \_\_\_\_\_ as the quotient.
- 3) Any number divided by \_\_\_\_\_ gives the number itself as the quotient.
- 4) We cannot divide by \_\_\_\_\_.
- 5) The answer in division is called \_\_\_\_\_.
- 6) In  $835 \div 10$ ; Q=83 and R=\_\_\_\_\_.
- 7) Quotient  $\times$  \_\_\_\_\_ + remainder = Dividend.
- 8)  $273 \div 1 =$  \_\_\_\_\_
- 9)  $0 \div 19 =$  \_\_\_\_\_
- 10)  $18 \div 2 = 9$ . Then  $180 \div 20 =$  \_\_\_\_\_.

**B. Choose the correct answer:**

- 1)  $450 \div 90 =$  \_\_\_\_\_.  
a) 5              b) 9              c) 17
- 2) The number cannot be divided by \_\_\_\_\_.  
a) 1              b) 0              c) number itself
- 3)  $160 \div 10 =$  \_\_\_\_\_.  
a) 160              b) 16              c) 1

**C. Write True or False.**

- 1) Any number divided by 0 is not possible. (      )
- 2)  $819 \div 819 = 0$  (      )
- 3)  $900 \div 10 = 90$  (      )
- 4) 8 ice cream costs ₹72. Then cost of 1 ice cream is ₹9. (      )
- 5)  $1100 \div 1 = 110$  (      )

**D. Find the quotient and remainder.**

- a)  $8215 \div 2$       b)  $731 \div 14$       c)  $869 \div 43$

**E. Divide. Check your answer.**

- a)  $224 \div 32$               b)  $7525 \div 25$

**F. Divide the following.**

- a) ₹  $105 \div 3$               b) ₹  $237.50 \div 5$

**G. Solve:**

- 1) 9 children pay ₹315 for a ride at the fair. How much did each ticket cost?
- 2) The gift for Radhika costs ₹ 659. Seven friends decide to share the cost. What is each person's share? How much more money is needed?

