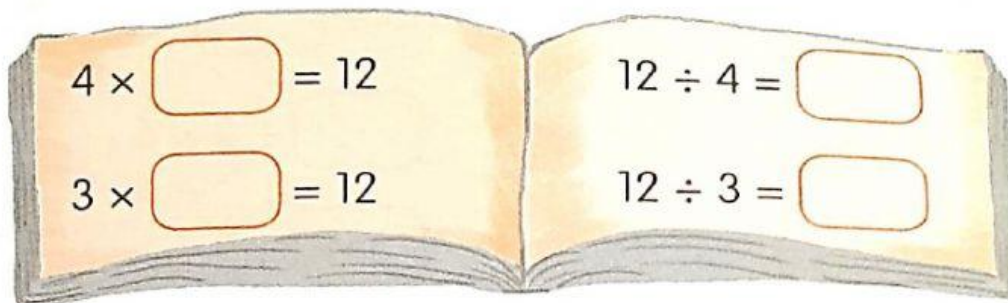Name : _____          Date: _____

Year: 3 _____

## CHAPTER 5 – MULTIPLICATION TABLES OF 6. 7. 8 AND
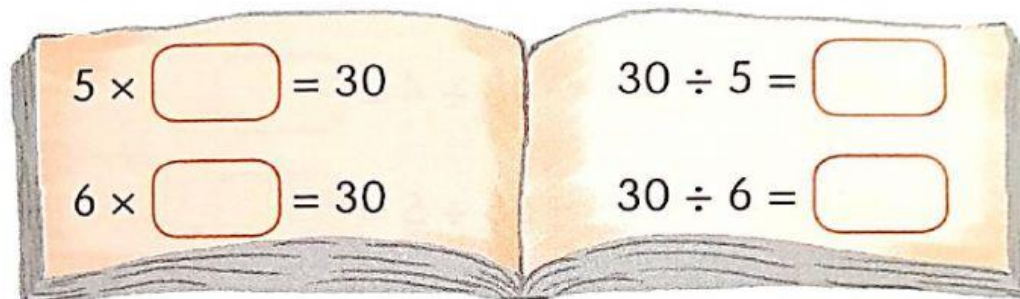
### Topic: Division using mujltiplication facts
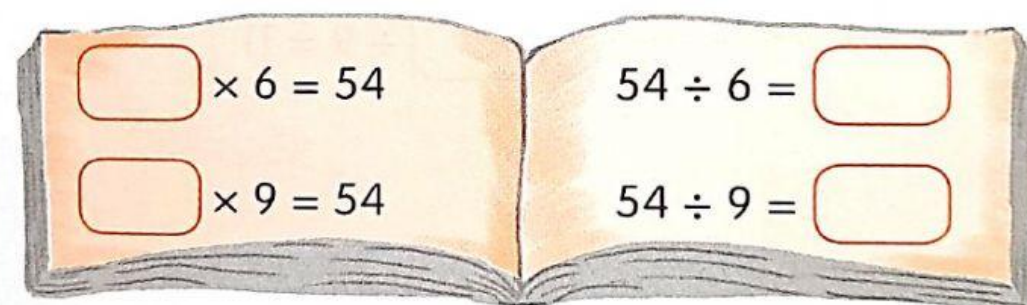
1. Write the missing numbers.

(a)

$4 \times \boxed{\phantom{0}} = 12$          $12 \div 4 = \boxed{\phantom{0}}$

$3 \times \boxed{\phantom{0}} = 12$          $12 \div 3 = \boxed{\phantom{0}}$

(b)

$5 \times \boxed{\phantom{0}} = 30$          $30 \div 5 = \boxed{\phantom{0}}$

$6 \times \boxed{\phantom{0}} = 30$          $30 \div 6 = \boxed{\phantom{0}}$

(c)

$\boxed{\phantom{0}} \times 6 = 54$          $54 \div 6 = \boxed{\phantom{0}}$

$\boxed{\phantom{0}} \times 9 = 54$          $54 \div 9 = \boxed{\phantom{0}}$

2. Write the missing numbers.

(a) $8 \times 2 = \boxed{\phantom{00}}$ ∼∼∼∼∼∼∼ $16 \div 2 = \boxed{\phantom{00}}$

(b) $7 \times 4 = \boxed{\phantom{00}}$ ∼∼∼∼∼∼∼ $28 \div 4 = \boxed{\phantom{00}}$

(c) $3 \times 9 = \boxed{\phantom{00}}$ ∼∼∼∼∼∼∼ $27 \div 3 = \boxed{\phantom{00}}$

(d) $6 \times 7 = \boxed{\phantom{00}}$ ∼∼∼∼∼∼∼ $42 \div 6 = \boxed{\phantom{00}}$

(e) $9 \times 4 = \boxed{\phantom{00}}$ ∼∼∼∼∼∼∼ $36 \div \boxed{\phantom{00}} = 4$

(f) $3 \times 5 = \boxed{\phantom{00}}$ ∼∼∼∼∼∼∼ $15 \div \boxed{\phantom{00}} = 5$

(g) $5 \times 6 = \boxed{\phantom{00}}$ ∼∼∼∼∼∼∼ $\boxed{\phantom{00}} \div 5 = 6$

(h) $1 \times 9 = \boxed{\phantom{00}}$ ∼∼∼∼∼∼∼ $\boxed{\phantom{00}} \div 9 = 1$

3. Sani puts 24 balls equally into 4 baskets.
   How many balls are there in each basket?

   _____ ÷ _____ = _____

   There are _____ balls in each basket.

4. Maria puts 40 cookies equally on 5 plates.
   How many cookies are there on each plate?

   _____ ÷ _____ = _____

   There are _____ cookies on each plate.