



$$\frac{1}{3} + \frac{2}{3} = ?$$

# Mental Calculation

## Division – Remainder When Divided By 5

Find the remainder when  $7429 \div 5$ .

### STRATEGY

$9 \div 5 = 1 \text{ R } 4$  [divide the last digit of the number by 5 to get the remainder]

The remainder when  $7429 \div 5$  is 4.

Do these division mentally.

Find the remainder when

1  $8524 \div 5$

R =

2  $6933 \div 5$

R =

3  $7008 \div 5$

R =

4  $5807 \div 5$

R =

5  $3349 \div 5$

R =

6  $2892 \div 5$

R =

7  $9976 \div 5$

R =

8  $1846 \div 5$

R =

9  $7943 \div 5$

R =

10  $4386 \div 5$

R =

1 4 2 3 3 3 4 2 5 4 6 2 7 1 8 1 9 3 10 1

Answers:

Adapted:

Mental Mathematics Book 5

© Singapore Asia Publishers Pte Ltd. All rights reserved.

Reproducible for home/classroom use only.

STRICTLY NOT FOR SALE.

Look for other useful resources: [www.sagprp.com](http://www.sagprp.com)