

# Set 5

Card size: 143mm x 80mm

**10 NEW addition and subtraction numeracy facts are introduced in each set, 5A to 5I.**

**Set 5J are revision exercises.**

5A **2x multiplication** and **division** numeracy facts.

5B **10x multiplication** and **division** numeracy facts.

5C **5x multiplication** and **division** numeracy facts.

5D **3x multiplication** and **division** numeracy facts.

5E **4x multiplication** and **division** numeracy facts.

5F **6x multiplication** and **division** numeracy facts.

5G **7x multiplication** and **division** numeracy facts.

5H **8x multiplication** and **division** numeracy facts.

5I **9x multiplication** and **division** numeracy facts.

5J **Speed Assessments** -  
Revision of multiplication and division numeracy facts

Numeracy facts introduced in set 5A

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$1 \times 2 = 2$	$2 \div 2 = 1$
$2 \times 2 = 4$	$4 \div 2 = 2$
$3 \times 2 = 6$	$6 \div 2 = 3$
$4 \times 2 = 8$	$8 \div 2 = 4$
$5 \times 2 = 10$	$10 \div 2 = 5$
$6 \times 2 = 12$	$12 \div 2 = 6$
$7 \times 2 = 14$	$14 \div 2 = 7$
$8 \times 2 = 16$	$16 \div 2 = 8$
$9 \times 2 = 18$	$18 \div 2 = 9$
$10 \times 2 = 20$	$20 \div 2 = 10$

5A Copyright © AWS Publications Ltd 2x

1	x	2	=	<input type="text"/>
2	x	2	=	<input type="text"/>
3	x	2	=	<input type="text"/>
4	x	2	=	<input type="text"/>
5	x	2	=	<input type="text"/>
6	x	2	=	<input type="text"/>
7	x	2	=	<input type="text"/>
8	x	2	=	<input type="text"/>
9	x	2	=	<input type="text"/>
10	x	2	=	<input type="text"/>

Questions involving the multiplication numeracy facts introduced in set 5A

Questions involving the division numeracy facts introduced in set 5A

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$$\begin{array}{l} 2 \div 2 = \square \\ 4 \div 2 = \square \\ 6 \div 2 = \square \\ 8 \div 2 = \square \\ 10 \div 2 = \square \\ 12 \div 2 = \square \\ 14 \div 2 = \square \\ 16 \div 2 = \square \\ 18 \div 2 = \square \\ 20 \div 2 = \square \end{array}$$

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$$\begin{array}{l} 2 \times \square = 16 \\ \square \times 2 = 2 \\ 2 \times \square = 8 \\ 10 \times 2 = \square \\ 2 \times \square = 12 \\ \square \div 2 = 9 \\ 6 \div \square = 3 \\ 4 \div 2 = \square \\ 10 \div \square = 5 \\ \square \div 2 = 7 \end{array}$$

1 of 2 revision exercises covering the multiplication and division facts introduced in set 5A.

1 of 5 revision exercises covering the multiplication and division facts introduced in sets 5A to 5I.

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**Speed Assessment 1**

$$\begin{array}{l} 3 \times 9 = \square \\ 8 \times 4 = \square \\ 7 \times 6 = \square \\ 10 \times 1 = \square \\ 3 \times 5 = \square \\ 100 \div 10 = \square \\ 8 \div 8 = \square \\ 36 \div 6 = \square \\ 63 \div 9 = \square \\ 12 \div 4 = \square \end{array}$$