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**Weekly Written
Arithmetic Questions**

Book D is for Year 4

By Helen Maden

Introduction

From May 2016 the English government introduced a written arithmetic paper for the end of Key Stage 1 and Key Stage 2. Questions are context-free and assess number, calculations and fractions (noting that the 'fractions' strand in the 2014 national curriculum covers fractions, decimals and percentages). This book provides thirty weeks of carefully graded written arithmetic questions for Year 4. Pupils may work on squared paper or in their own maths books.

This book is part of a whole school scheme, which covers all years from Year 1 to Year 6. Following the series will help to prepare children for National Tests in arithmetic at the end of both Year 2 and Year 6.

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1 $4 \times 5 =$	10 $6 \times 11 =$	19 $3 \times 2 \times 8 =$
2 $\frac{1}{2} \times 84 =$	11 $7 \times 1 =$	20 $1,274 + 7,261 =$
3 $10 \times 46 =$	12 $\frac{8}{10} = \frac{\square}{100}$	21 $400 - 169 =$
4 $9 \times 3 =$	13 $\frac{4}{5} - \frac{1}{5} =$	22 $673 - 185 =$
5 $60 \div 10 =$	14 $\frac{3}{4} = 0.$	23 $48 \times 2 =$
6 $777 - 60 =$	15 $\square \times 9 = 81$	24 $282 \times 5 =$
7 $\frac{2}{8} + \frac{3}{8} =$	16 $77 \times 1 =$	25 $68 \div 4 =$
8 $\square - 53 = 10$	17 $100 \div 100 =$	26 $92 \div 2 =$
9 $40 \times 20 =$	18 $2 \times 9 =$	27 $1\frac{1}{2} \times 60 =$

1 $4 \times 5 = 20$	10 $6 \times 11 = 66$	19 $3 \times 2 \times 8 = 48$
2 $\frac{1}{2} \times 84 = 42$	11 $7 \times 1 = 7$	20 $1,274 + 7,261 = 8,535$
3 $10 \times 46 = 460$	12 $\frac{8}{10} = \frac{80}{100}$	21 $400 - 169 = 231$
4 $9 \times 3 = 27$	13 $\frac{4}{5} - \frac{1}{5} = \frac{3}{5}$	22 $673 - 185 = 488$
5 $60 \div 10 = 6$	14 $\frac{3}{4} = 0.75$	23 $48 \times 2 = 96$
6 $777 - 60 = 717$	15 $\frac{9}{9} \times 9 = 81$	24 $282 \times 5 = 1,410$
7 $\frac{2}{8} + \frac{3}{8} = \frac{5}{8}$	16 $77 \times 1 = 77$	25 $68 \div 4 = 17$
8 $\frac{63}{63} - 53 = 10$	17 $100 \div 100 = 1$	26 $92 \div 2 = 46$
9 $40 \times 20 = 800$	18 $2 \times 9 = 18$	27 $1\frac{1}{2} \times 60 = 90$

1 $350 \div 10 =$	10 $26 \times 1 =$	19 $3 \times 5 \times 8 =$
2 $63 \times 100 =$	11 $5 \times 12 =$	20 $2,001 + 2,256 =$
3 $\square - 9 = 20$	12 $\frac{49}{10} = \frac{\square}{100}$	21 $274 - 203 =$
4 $\frac{1}{2} \times 240 =$	13 $\frac{17}{20} - \frac{15}{20} =$	22 $1,402 - 1,103 =$
5 $10 \times 4 =$	14 $\frac{712}{100} = \quad .$	23 $93 \times 7 =$
6 $260 - 60 =$	15 $\square \times 4 = 16$	24 $8 \times 808 =$
7 $6 \times 8 =$	16 $1 \times 286 =$	25 $246 \div 3 =$
8 $\frac{1}{4} + \frac{1}{4} =$	17 $6 \div 10 =$	26 $224 \div 7 =$
9 $50 \times 60 =$	18 $5 \times 30 =$	27 $1\frac{1}{2} \times 5 =$

1	$350 \div 10 = \mathbf{35}$	10	$26 \times 1 = \mathbf{26}$	19	$3 \times 5 \times 8 = \mathbf{120}$
2	$63 \times 100 = \mathbf{6,300}$	11	$5 \times 12 = \mathbf{60}$	20	$2,001 + 2,256 = \mathbf{4,257}$
3	$\boxed{29} - 9 = 20$	12	$49\frac{49}{10} = \boxed{490}\frac{49}{100}$	21	$274 - 203 = \mathbf{71}$
4	$\frac{1}{2} \times 240 = \mathbf{120}$	13	$17\frac{17}{20} - 15\frac{15}{20} = \frac{2}{20}$ or $\frac{1}{10}$	22	$1,402 - 1,103 = \mathbf{299}$
5	$10 \times 4 = \mathbf{40}$	14	$712\frac{712}{100} = \mathbf{7.12}$	23	$93 \times 7 = \mathbf{651}$
6	$260 - 60 = \mathbf{200}$	15	$\boxed{4} \times 4 = 16$	24	$8 \times 808 = \mathbf{6,464}$
7	$6 \times 8 = \mathbf{48}$	16	$1 \times 286 = \mathbf{286}$	25	$246 \div 3 = \mathbf{82}$
8	$\frac{1}{4} + \frac{1}{4} = \frac{2}{4}$ or $\frac{1}{2}$	17	$6 \div 10 = \mathbf{0.6}$	26	$224 \div 7 = \mathbf{32}$
9	$50 \times 60 = \mathbf{3,000}$	18	$5 \times 30 = \mathbf{150}$	27	$1\frac{1}{2} \times 5 = \mathbf{7.5}$ or $\mathbf{7\frac{1}{2}}$