Intensive Practice
(Updated 4/19/2023)

1B

Page				Printing
8	Topic 2 – Picture Graphs	3(e)	Sam has 3 more _____ than toy **animals**.	Added 04/24/20
63	Topic 7 – Numbers to 100	14	Second example Subtract the tens: 92 – 20 = **72** Then subtract the ones: **72** – 7 = 65	To 2011

2A

Page				Printing
39	Topic 3 – Length	15	124 m, 412 cm, 142 m, 214 cm	Added 05/21/20
106	Topic 3 – Length	8(a)	299	To 2010

3A

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2	Topic 1	4(d)	In 2403, the 0 is in the _____ place	To 2013
48	Topic 4	5(c)	… If Peter gives 512 stamps to his **brother**. …	Added 01/19/22
78	Mid-Year Review	35	Charles has 287 stamps. Paul has **three** times as many…	5/26/22

3B

Page				Printing
34	Topic 4 – Capacity	5(i)	1 ℓ 850 ml less than 6 **ℓ** = _____ ℓ _____ ml	To 2008
57	Topic 6 – Fractions	11(e)	One figure is composed of 10 squares, but the figure should have only 9 squares.	To 2014
104	End-of-Year Review	39	…How much did he pay for the prawns and **fresh crab** altogether?	5/26/22

4A

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106	Topic 7 – Area and Perimeter	5(e)	The arrow at the bottom of the figure for 8 m should only extend to the corner (where the right angle is).	Added 04/19/23
113	Topic 7 – Area and Perimeter	7	Omit problem. Walls of these dimensions do not make sense, and answer is incorrect.	To 2017

4B

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38	Topic 4 - Measures	1(f)	4070 **m**	To 2010
119	More Challenging Word Problems	11	This problem could be omitted. The shopkeeper does lose $6 in cash, but he also loses the value of the card, in which case the answer should be $10. Or possibly change the problem to what the cashier loses, rather than the shopkeeper.	To 2013
130	More Challenging Problems	9(b)	(80 x 79) ÷ 2 = 3160	To 2013

5A

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	Answers			
105	Topic 5	9B	7 : 7 : 3	To 2010
	Rev. Probs. 4	9E	1 : 3 : 2	

5B

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	Answers			
146	Topic 9 – Volume Take the Challenge	1	A, C, D	To 2017
147	End-of-Year Review	7	ED = (**2** x 60)/12 = 10 cm	5/26/22

6A

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56	Topic 4 - Percentage	33	Tina had completed 120 problems in a workbook. She used another 14 weeks to work out the remaining problems in the workbook. She completed the same number of problems in each of the 14 weeks. If she managed to complete 30% of all the problems in the book within 6 out of the 14 weeks, how many problems did she complete in each week out of the 14 weeks?	
	Answers			
95	Topic 2 – Solid Figures	4	The fourth cube is also a possibility.	To 2015

6B

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17	Topic 2 - Circles	3	The answer is incorrect and the problem not appropriate at this level. Omit.	To 2010