Student book

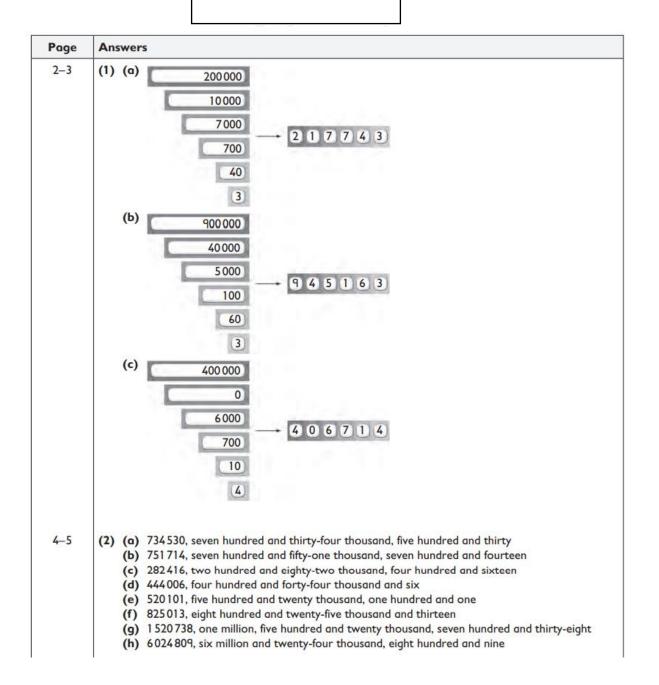
Let's Try It

Page	Answers
7	(1) (a) 253614
	(b) 812537
	(c) 206303
	(d) 780 021
8	(2) (b) Thirteen thousand, four hundred and fifty-six
	(c) Fifty-one thousand, nine hundred and eighty
	(d) Seven hundred and twenty-six thousand, and thirty-four
	(3) (a) 435336
	(b) 705268
	(c) 900 070
	(d) 300853
9	(4) 700 000 + 40 000 + 6 000 + 100 + 20 + 2 = 746 122
	(5) 802351
	(a) The digit 8 is in the Hundred Thousands place
	and it represents 800 000.
	(b) The digit 0 is in the Ten Thousands place and it
	represents 0.
	(c) The digit 2 is in the Thousands place and it
	represents 2000.
	(d) The digit 3 is in the Hundreds place and it
	represents 300.
	(e) The digit 5 is in the Tens place and it represents
	50 .
	(f) The digit 1 is in the Ones place and it represents
	t y management and the spirotomes
	1

Let's Practise

Page	Answers				
10	(1) (a) 80812	(b) 44033	(c) 101 625	(d) 556552	
	(2) (a) 91518	(b) <u>5</u> 9119	(c) 9 <u>0</u> 4915		
	(3) (a) <u>2</u> 35 608	(b) <u>1</u> 93 000	(c) <u>8</u> 00 500		
	(4) (a) 104249	(b) 70 587	(c) 90030		
	Do WB Practice 1 p	ages 2 to 7			

Workbook



Let's Try It

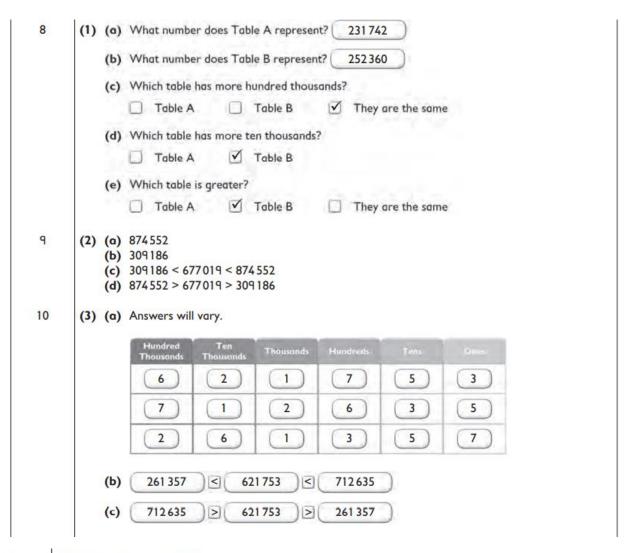
Page	Answers							
16	(1)	(a)						
		Hundred Thousands	T≘n Thousands	Thousands	Hundreds	Tens	Ones	
		5	3	2	3	9	9	
		4	8	9	0	2	0	
		489020 < (b)	er number 532399.	15 40 10 20	<u>z</u> .			
		489 020 < (b) Hundred		Thousands	Hundreds	Tens	Onei	
		489 020 < (b) Hundred	532 399.			Tens 5	O _{ffeet}	
		(b) Hundred Thousands	Ten Thousands	Thousands	Hundreds			

Let's Practise

Page	Ans	swers
17	(1)	(a) 148721 < 178021
		(b) 67490 < 220393
		(c) 945 207 < 945 308
	(2)	(a) 886 404
		(b) 272543
		(c) 886 404 > 606 383 > 518 383 > 327 604 > 272 543
		(d) 272543 < 327604 < 518383 < 606383 < 886404

(3)	(a)	Hundred Thousands	Ten Thousands	Thousands	Hundreds	Tens	D'Arri
		Triodsands	4	3	1	8	7
	(b)	Hundred Thousands	Ten Thousands	Thousands	Hundreds	Tent	Dine
			2	1	3	0	4
	(c)	Hundred Thousands	Ten Thousands	Thousands	Hundreds	Tens	One
			7	0	9	4	8
	(d)	Hundred Thousands	Ten Thousands	Thousands	Hundreds	Tent	- On-
			3	8	3	6	3
	(e)	Hundred Thousands	Ten Thousands	Thousands	Hundreds	Tent	Dan
			7	6	1	0	9
	(f)	Hundred Thousands	Ten Thousands	Thousands	Hundreds	Tent	- Ener
			9	1	0	7	3
	(9)	Hundred Thousands	Ten Thousands	Thousands	Hundreds	Tens	Barri
		8	3	6	0	1	8
	(h)	Hundred Thousands	Ten Thousands	Thousands	Hundreds	Tens	- Carrie
		6	7	2	9	0	1
	(i)	Hundred Thousands	Ten Thousands	Thousands	Hundreds	Tens	Dan
		9	0	0	2	5	3
	(j)	Hundred Thousands	Ten Thousands	Thousands	Hundreds	Tent	Die
		8	3	5	2	2	4
	(k)	Hundred Thousands	Ten Thousands	Thousands	Hundreds	Tent	
		4	0	2	7	3	8

(1)	Hundred Thousands	Ten Thousands	Thousands	Hundreds	Tent	Dar
	2	9	9	1	2	5



11 (4) (a) Answers will vary.

(c)

Hundred Thousands	Ten Thousands	Thousands	Hundreds	Tens	Gran
1	0	6	9	2	5
6	1	0	9	5	2
9	6	2	1	5	0
1	6	7	2	0	5

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167 205

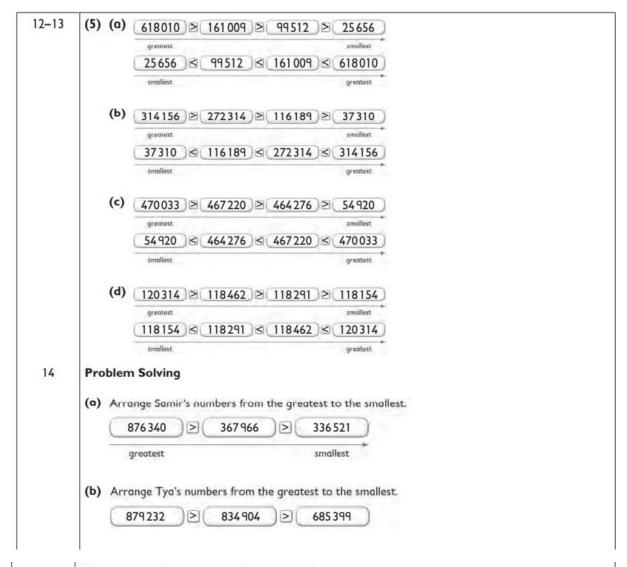
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106 925

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610952

962150



(c) Compare the greatest numbers from each set. Ten Thousands Hundreds Samir Tya So, Tya has the greatest number.