

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) 435 336
(b) 705 268
(c) 900 070
(d) 300 853

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 **2 000**.

(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 **1**.

Page	Answers																																				
16	<p>(1) (a)</p> <table border="1"> <thead> <tr> <th>Hundred Thousands</th> <th>Ten Thousands</th> <th>Thousands</th> <th>Hundreds</th> <th>Tens</th> <th>Ones</th> </tr> </thead> <tbody> <tr> <td>5</td> <td>3</td> <td>2</td> <td>3</td> <td>9</td> <td>9</td> </tr> <tr> <td>4</td> <td>8</td> <td>9</td> <td>0</td> <td>2</td> <td>0</td> </tr> </tbody> </table> <p>The smaller number is <u>489020</u>. <u>489020</u> < 532399.</p> <p>(b)</p> <table border="1"> <thead> <tr> <th>Hundred Thousands</th> <th>Ten Thousands</th> <th>Thousands</th> <th>Hundreds</th> <th>Tens</th> <th>Ones</th> </tr> </thead> <tbody> <tr> <td>6</td> <td>1</td> <td>8</td> <td>4</td> <td>5</td> <td>0</td> </tr> <tr> <td>9</td> <td>0</td> <td>2</td> <td>5</td> <td>7</td> <td>7</td> </tr> </tbody> </table> <p>The greater number is <u>902577</u>. <u>902577</u> > 618450.</p>	Hundred Thousands	Ten Thousands	Thousands	Hundreds	Tens	Ones	5	3	2	3	9	9	4	8	9	0	2	0	Hundred Thousands	Ten Thousands	Thousands	Hundreds	Tens	Ones	6	1	8	4	5	0	9	0	2	5	7	7
Hundred Thousands	Ten Thousands	Thousands	Hundreds	Tens	Ones																																
5	3	2	3	9	9																																
4	8	9	0	2	0																																
Hundred Thousands	Ten Thousands	Thousands	Hundreds	Tens	Ones																																
6	1	8	4	5	0																																
9	0	2	5	7	7																																

Let's Practise

Page	Answers
17	<p>(1) (a) $148721 < 178021$ (b) $67490 < 220393$ (c) $945207 < 945308$</p> <p>(2) (a) 886404 (b) 272543 (c) $886404 > 606383 > 518383 > 327604 > 272543$ (d) $272543 < 327604 < 518383 < 606383 < 886404$</p> <p>Do WR Practice 2 pages 8 to 14</p>