

# Place Value

## Skill 4 - 1E

### Place Value to Millions

#### Example

Write the value of the underlined digit in this number.  $3\underline{2}5,264,132$

Use the place value chart to help.

MILLIONS			THOUSANDS			ONES		
Hundreds	Tens	Ones	Hundreds	Tens	Ones	Hundreds	Tens	Ones
3	2	5	2	6	4	1	3	2
300,000,000	20,000,000	5,000,000	200,000	60,000	4,000	100	30	2

You can see from the place value chart above that the value of the underlined digit is 20,000,000.

**Directions:** Write the value of the underlined digit. Start at the question mark. Look at problems 1 and 2 for help.

<p>1. <math>1\underline{7}5,203,468</math> the answer is <math>70,000,000</math> Use the place value chart to help.</p>	<p>2. <math>3\underline{4},678,349</math>  <math>4,000,000</math></p>	<p>3. <math>\underline{5}08,489,518</math>  ?</p>	<p>4. <math>25\underline{8},112,065</math>  _____</p>	<p>5. <math>6\underline{1}2,137,621</math>  _____</p>
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<p>6. Which digit has a place value of ten millions? <math>452,412,336</math> answer: 5</p>	<p>7. Which digit has a place value of hundred millions? <math>378,675,159</math> _____</p>	<p>8. Which digit has a place value of millions? <math>25,320,139</math> _____</p>
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**Directions:** Write the value of the underlined digit.

<p>9. <math>2\underline{3}2,272,215</math> _____</p>	<p>10. <math>34\underline{5},735,212</math> _____</p>	<p>11. <math>\underline{9}76,223,734</math> _____</p>	<p>12. <math>4\underline{3}8,462,824</math> _____</p>	<p>14. <math>\underline{6}79,681,645</math> _____</p>
<p>15. <math>9\underline{4}8,145,615</math> _____</p>	<p>16. <math>2\underline{6},485,915</math> _____</p>	<p>17. <math>\underline{4}81,857,988</math> _____</p>	<p>18. <math>5\underline{1}2,467,561</math> _____</p>	<p>19. <math>\underline{7}18,266,498</math> _____</p>

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**Directions:** Write the value of the underlined digit.

20. 5 <u>8</u> 3,462,135 _____	21. 7 <u>8</u> ,375,125 _____	22. <u>3</u> 83,719,499 _____	23. 2 <u>3</u> 3,115,377 _____	24. 8 <u>8</u> 0,360,085 _____
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25. Which digit has a place value of ten millions? 435,159,674 _____	26. Which digit has a place value of hundred millions? 984,675,156 _____	27. Which digit has a place value of millions? 75,268,941 _____
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**Directions:** Write the value of the underlined digit.

28. <u>5</u> 98,467,265 _____	29. 3 <u>2</u> ,695,498 _____	30. <u>4</u> 58,467,195 _____	31. <u>8</u> 5,268,913 _____	32. <u>6</u> 3,917,843 _____
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33. Which digit has a place value of ten millions? 524,877,480 _____	34. Which digit has a place value of hundred millions? 499,735,822 _____	35. Which digit has a place value of millions? 98,323,435 _____
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**Directions:** Write the value of the underlined digit.

36. <u>8</u> 81,515,574 _____	37. 6 <u>2</u> ,535,278 _____	38. <u>2</u> 52,732,129 _____	39. <u>6</u> 3,466,701 _____	40. <u>3</u> 03,812,499 _____
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41. Which digit has a place value of ten millions? 591,635,300 _____	42. Which digit has a place value of hundred millions? 890,467,571 _____	43. Which digit has a place value of millions? 41,823,987 _____
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# Place Value

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### Place Value to Millions

**Directions:** Write the value of the underlined digit.

<b>44.</b> 3 <u>6</u> 8,912,847 _____	<b>45.</b> 8 <u>6</u> 2,109,412 _____	<b>46.</b> <u>7</u> 20,834,612 _____	<b>47.</b> 5 <u>8</u> 0,185,523 _____	<b>48.</b> <u>2</u> 08,114,221 _____
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<b>49.</b> Which digit has a place value of ten millions? 352,400,789 _____	<b>50.</b> Which digit has a place value of hundred millions? 732,654,809 _____	<b>51.</b> Which digit has a place value of millions? 65,897,213 _____
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**Directions:** Write the value of the underlined digit.

<b>52.</b> 5 <u>1</u> 4,865,377 _____	<b>53.</b> 85 <u>6</u> ,439,707 _____	<b>54.</b> <u>3</u> 23,776,532 _____	<b>55.</b> 7 <u>8</u> 0,842,722 _____	<b>56.</b> <u>3</u> 64,171,274 _____
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<b>57.</b> Which digit has a place value of ten millions? 175,631,285 _____	<b>58.</b> Which digit has a place value of hundred millions? 244,509,341 _____	<b>59.</b> Which digit has a place value of millions? 15,236,790 _____
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**Directions:** Write the value of the underlined digit.

<b>60.</b> <u>5</u> 5,744,375 _____	<b>61.</b> 3 <u>9</u> ,113,990 _____	<b>62.</b> <u>1</u> 32,834,632 _____	<b>63.</b> <u>2</u> 83,725,311 _____	<b>64.</b> <u>7</u> 30,110,862 _____
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<b>65.</b> Which digit has a place value of ten millions? 275,864,536 _____	<b>66.</b> Which digit has a place value of hundred millions? 615,375,955 _____	<b>67.</b> Which digit has a place value of millions? 67,369,450 _____
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**Answer Key**  
**Skill 4 - 1E**

1. 1 <u>7</u> 5,203,468  70,000,000	2. 3 <u>4</u> ,678,349  4,000,000	3. <u>5</u> 08,489,518  500,000,000	4. 25 <u>8</u> ,112,065  8,000,000	5. 6 <u>1</u> 2,137,621  10,000,000
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6. Which digit has a place value of ten millions? 452,412,336  answer: 5	7. Which digit has a place value of hundred millions? 378,675,159  3	8. Which digit has a place value of millions? 25,320,139  5
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Directions: Write the value of the underlined digit.

9. 2 <u>3</u> 2,272,215  30,000,000	10. 34 <u>5</u> ,735,212  5,000,000	11. <u>9</u> 76,223,734  900,000,000	12. 4 <u>3</u> 8,462,824  30,000,000	14. <u>6</u> 79,681,645  600,000,000
15. <u>9</u> 48,145,615  40,000,000	16. 2 <u>6</u> ,485,915  6,000,000	17. <u>4</u> 81,857,988  400,000,000	18. 5 <u>1</u> 2,467,561  10,000,000	19. <u>7</u> 18,266,498  700,000,000
20. <u>5</u> 83,462,135  80,000,000	21. <u>7</u> 8,375,125  8,000,000	22. <u>3</u> 83,719,499  300,000,000	23. 2 <u>3</u> 3,115,377  3,000,000	24. <u>8</u> 80,360,085  80,000,000
25. Which digit has a place value of ten millions?  435,159,674  3	26. Which digit has a place value of hundred millions?  984,675,156  9	27. Which digit has a place value of millions?  75,268,941  5		
28. <u>5</u> 98,467,265  90,000,000	29. 3 <u>2</u> ,695,498  2,000,000	30. <u>4</u> 58,467,195  400,000,000	31. <u>8</u> 5,268,913  80,000,000	32. <u>6</u> 3,917,843  3,000,000
33. Which digit has a place value of ten millions?  524,877,480  2	34. Which digit has a place value of hundred millions?  499,735,822  4	35. Which digit has a place value of millions?  98,323,435  8		

## Answer Key Skill 4 - 1E

Directions: Write the value of the underlined digit.

36. 8 <u>8</u> 1,515,574  80,000,000	37. 6 <u>2</u> ,535,278  2,000,000	38. <u>2</u> 52,732,129  200,000,000	39. <u>6</u> 3,466,701  60,000,000	40. <u>3</u> 03,812,499  300,000,000
41. Which digit has a place value of ten millions?  591,635,300  9		42. Which digit has a place value of hundred millions?  890,467,571  8		43. Which digit has a place value of millions?  41,823,987  1
44. <u>3</u> 68,912,847  60,000,000	45. 86 <u>2</u> ,109,412  2,000,000	46. <u>7</u> 20,834,612  700,000,000	47. 5 <u>8</u> 0,185,523  80,000,000	48. <u>2</u> 08,114,221  200,000,000
49. Which digit has a place value of ten millions?  352,400,789  5		50. Which digit has a place value of hundred millions?  732,654,809  7		51. Which digit has a place value of millions?  65,897,213  5
52. <u>5</u> 14,865,377  10,000,000	53. 85 <u>6</u> ,439,707  6,000,000	54. <u>3</u> 23,776,532  300,000,000	55. <u>7</u> 80,842,722  80,000,000	56. <u>3</u> 64,171,274  300,000,000
57. Which digit has a place value of ten millions?  175,631,285  7		58. Which digit has a place value of hundred millions?  244,509,341  2		59. Which digit has a place value of millions?  15,236,790  5
60. <u>5</u> 5,744,375  50,000,000	61. <u>3</u> 9,113,990  9,000,000	62. <u>1</u> 32,834,632  100,000,000	63. <u>2</u> 83,725,311  80,000,000	64. <u>7</u> 30,110,862  700,000,000
65. Which digit has a place value of ten millions?  275,864,536  7		66. Which digit has a place value of hundred millions?  615,375,955  6		67. Which digit has a place value of millions?  67,369,450  7