

# 8 Finding the Value of Digits in a Decimal Number

Fill in the table with the value of the underlined digit written in numbers and then written in words. The first one has been done for you as an example.

Decimal Number	Value in Numbers	Value in Words
<u>2</u> .17	2	Two units
4. <u>4</u> 5		
<u>2</u> .32		
9. <u>5</u> 6		
1 <u>7</u> .27		
19. <u>2</u> 6		
<u>3</u> 10.24		
426. <u>2</u> 0		
51 <u>5</u> .30		
8 <u>4</u> 2.33		
169.0 <u>1</u>		
201.0 <u>6</u>		
145.4 <u>6</u> 5		
96.90 <u>8</u>		
8 <u>9</u> 4.11		
<u>9</u> 91.32		

# Finding the Value of Digits in a Decimal Number - **Answers**

<b>Decimal Number</b>	<b>Value in Numbers</b>	<b>Value in Words</b>
<u>2</u> .17	2	Two units
4. <u>4</u> 5	<b>0.4</b>	<b>Four tenths</b>
<u>2</u> .32	2	<b>Two units</b>
9. <u>5</u> 6	<b>0.5</b>	<b>Five tenths</b>
<u>17</u> .27	7	<b>Seven units</b>
19. <u>2</u> 6	<b>0.06</b>	<b>Six hundredths</b>
<u>310</u> .24	10	<b>One ten</b>
426. <u>2</u> 0	<b>0.2</b>	<b>Two tenths</b>
51 <u>5</u> .30	5	<b>Five units</b>
8 <u>4</u> 2.33	<b>40</b>	<b>Four tens</b>
169. <u>01</u>	<b>0.01</b>	<b>One hundredth</b>
201. <u>06</u>	<b>0.06</b>	<b>Six hundredths</b>
145. <u>465</u>	<b>0.005</b>	<b>Five thousandths</b>
96.9 <u>08</u>	<b>0.008</b>	<b>Eight thousandths</b>
<u>894</u> .11	90	<b>Nine tens</b>
<u>991</u> .32	900	<b>Nine hundreds</b>

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Fill in the table with the value of the underlined digit written in numbers and then written in words. The first one has been done for you as an example.

Decimal Number	Value in Numbers	Value in Words
<u>2</u> 4.17	20	Two tens
43.5 <u>0</u>		
29.4 <u>4</u>		
12.5 <u>2</u>		
<u>1</u> 3.33		
<u>1</u> 10.14		
310.4 <u>5</u>		
460. <u>2</u> 0		
<u>1</u> 55.30		
8 <u>4</u> 2.33		
169.0 <u>1</u>		
201.0 <u>6</u>		
155.4 <u>5</u> 1		
962.9 <u>8</u> 2		
8 <u>9</u> 4.113		
804.7 <u>5</u> 2		

# Finding the Value of Digits in a Decimal Number - **Answers**

Decimal Number	Value in Numbers	Value in Words
<u>2</u> 4.17	20	Two tens
43. <u>5</u> 0	<b>0.5</b>	<b>Five tenths</b>
29.4 <u>4</u>	<b>0.04</b>	<b>Four hundredths</b>
12.5 <u>2</u>	<b>0.02</b>	<b>Two hundredths</b>
<u>1</u> 3.33	<b>3</b>	<b>Three units</b>
<u>1</u> 10.14	<b>10</b>	<b>One ten</b>
310.4 <u>5</u>	<b>0.05</b>	<b>Five hundredths</b>
460. <u>2</u> 0	<b>0.2</b>	<b>Two tenths</b>
<u>1</u> 55.30	<b>50</b>	<b>Five tens</b>
8 <u>4</u> 2.33	<b>40</b>	<b>Four tens</b>
169.0 <u>1</u>	<b>0.01</b>	<b>One hundredth</b>
201.0 <u>6</u>	<b>0.06</b>	<b>Six hundredths</b>
155.45 <u>1</u>	<b>0.001</b>	<b>One thousandth</b>
962.9 <u>8</u> 2	<b>0.08</b>	<b>Eight hundredths</b>
<u>8</u> 94.113	<b>90</b>	<b>Nine tens</b>
804.7 <u>5</u> 2	<b>0.002</b>	<b>Two thousandths</b>

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Fill in the table with the value of the underlined digit written in numbers and then written in words. The first one has been done for you as an example.

Decimal Number	Value in Numbers	Value in Words
<u>2</u> 41.17	200	Two hundreds
4 <u>4</u> 3.50		
<u>2</u> 29.44		
1 <u>4</u> 2.52		
1 <u>7</u> 3.33		
11 <u>1</u> 0.14		
3100.4 <u>5</u>		
4260. <u>2</u> 0		
51 <u>5</u> 5.30		
8 <u>4</u> 22.33		
1679.0 <u>1</u>		
2001.0 <u>6</u>		
155.4 <u>5</u> <u>2</u>		
962. <u>9</u> <u>8</u> <u>2</u>		
8 <u>9</u> 534.113		
80441.7 <u>5</u> <u>2</u>		

# Finding the Value of Digits in a Decimal Number - **Answers**

<b>Decimal Number</b>	<b>Value in Numbers</b>	<b>Value in Words</b>
<u>2</u> 41.17	200	Two hundreds
4 <u>4</u> 3.50	<b>40</b>	<b>Four tens</b>
<u>2</u> 29.44	<b>200</b>	<b>Two hundreds</b>
1 <u>4</u> 2.52	<b>40</b>	<b>Four tens</b>
<u>1</u> 73.33	<b>70</b>	<b>Seven tens</b>
11 <u>1</u> 0.14	<b>10</b>	<b>One ten</b>
3100.4 <u>5</u>	<b>0.05</b>	<b>Five hundredths</b>
4260. <u>2</u> 0	<b>0.2</b>	<b>Two tenths</b>
51 <u>5</u> 5.30	<b>50</b>	<b>Five tens</b>
8 <u>4</u> 22.33	<b>400</b>	<b>Four hundreds</b>
1679.0 <u>1</u>	<b>0.01</b>	<b>One hundredth</b>
2001.0 <u>6</u>	<b>0.06</b>	<b>Six hundredths</b>
155.4 <u>5</u> <u>2</u>	<b>0.002</b>	<b>Two thousandths</b>
962.9 <u>8</u> <u>2</u>	<b>0.08</b>	<b>Eight hundredths</b>
8 <u>9</u> 534.113	<b>9000</b>	<b>Nine thousands</b>
80441.7 <u>5</u> <u>2</u>	<b>0.002</b>	<b>Two thousandths</b>