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## Decimal Subtraction Worksheet-2

1) If the sum of two decimals is 1338.028 and one of them is 608.42, find the other one.

2) Emily has \$50 note with her but she has bought a train ticket of only \$12.85. Find the money she gets back?

3) State whether the given subtraction equations are true or false. If false, write the correct answer.

a)  $10.7 - 5.75 = 5.25$

b)  $4.56 - 0.76 = 3.80$

4) Subtract 3.725 from 8.38

8.38
- 3.725
<div></div>

- 5) If a baby's weight was 17.09 lbs before 6 months and now her weight is 20.5 lbs. How much weight is gained by the baby?
- 6) When I will be subtracted from 304.98, I become the greatest 2-digit prime number. What number am I?
- 7) Subtract 0.69 from each of the given numbers and write your answer.
- a) 34.9
- b) 0.908
- 8) Subtract 92.9 from 405.08 using the column method.



- 9) A fruit vendor bought 234.7 lbs of grapes today and 312.09 lbs of grapes yesterday. If he has sold 125.5 lbs of grapes, find the quantity of grapes left with the vendor?

$$234.7 \text{ lbs} + 312.09 \text{ lbs} - 125.5 \text{ lbs} = ?$$



- 10) Subtract 0.6 from 1.3 using the number line given below.



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## Why choose Cuemath?

"Cuemath is a valuable addition to our family. We love solving puzzle cards. My daughter is now visualizing maths and solving problems effectively!"

- Gary Schwartz

"Cuemath is great because my son has a one-on-one interaction with the teacher. The instructor has developed his confidence and I can see progress in his work. One-on-one interaction is perfect and a great bonus."

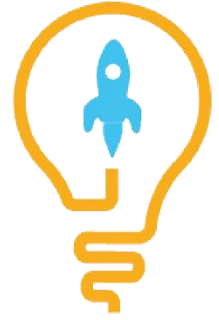
- Kirk Riley

"I appreciate the effort that miss Nitya puts in to help my daughter understand the best methods and to explain why she got a problem incorrect. She is extremely patient and generous with Miranda."

- Barbara Cabrera

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## ANSWERS

1)	729.608																								
2)	\$37.15																								
3)	a) false, 4.95, b) true																								
4)	4.655 <table><tr><td></td><td>7</td><td>13</td><td>7</td><td>10</td></tr><tr><td></td><td><del>8.</del></td><td><del>3</del></td><td><del>8</del></td><td><del>0</del></td></tr><tr><td>-</td><td>3.</td><td>7</td><td>2</td><td>5</td></tr><tr><td></td><td>4.</td><td>6</td><td>5</td><td>5</td></tr></table>		7	13	7	10		<del>8.</del>	<del>3</del>	<del>8</del>	<del>0</del>	-	3.	7	2	5		4.	6	5	5				
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-	3.	7	2	5																					
	4.	6	5	5																					
5)	3.41 lbs																								
6)	207.98																								
7)	a) 34.21, b) 0.218																								
8)	312.18 <table><tr><td></td><td>3</td><td>10</td><td>4</td><td>10</td><td></td></tr><tr><td></td><td><del>4</del></td><td><del>0</del></td><td><del>5.</del></td><td><del>0</del></td><td>8</td></tr><tr><td>-</td><td>0</td><td>9</td><td>2.</td><td>9</td><td>0</td></tr><tr><td></td><td>3</td><td>1</td><td>2.</td><td>1</td><td>8</td></tr></table>		3	10	4	10			<del>4</del>	<del>0</del>	<del>5.</del>	<del>0</del>	8	-	0	9	2.	9	0		3	1	2.	1	8
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-	0	9	2.	9	0																				
	3	1	2.	1	8																				
9)	421.29 lbs																								
10)	0.7																								

## FUN FACT

1. There are different symbols used as a [decimal](#) point in different countries. For example, in many European countries a comma ',' is used to denote decimal.
2. We can ignore the zeros after all the digits in the fractional part of the number.
3. Decimal point is placed in line with the digits and not in the mid. For example, 2.3

