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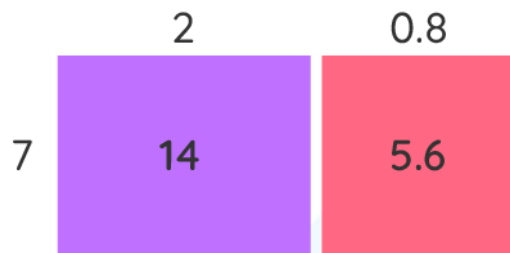
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Addition and Subtraction Worksheet with Decimals-2

1. Find: a) $96.81 - 3.04$ b) $342.96 + 82.307$

2. Subtract the area of the smaller rectangle from the area of the bigger rectangle.



3. What should be subtracted from 6.45 to get 5.22 as the answer?

$$\begin{array}{r} 6.45 \\ - \boxed{} \\ \hline 5.22 \end{array}$$

4. Jessica went to market and bought vegetables of \$12.50, flowers of \$7.25 and clothes of \$34.75. If she had \$100 with her, find the money left with her after the shopping?


5. Find the missing values.

$$10.8 - \boxed{} = 9.04$$

$$\boxed{} - 0.54 = 34.7$$

6. If the length of the wall is 7.78 feet against which a table has to be placed in such a way so that 1.2 feet will be left from each side of the table. What will be the length of the table?



7. Simplify the following expression: $98.766 + 6.09 - 54$
8. State which of the following statement(s) is/are correct.
- a) $13.42 - 9.32 < 11.83 + 8.43$
 - b) $56.46 - 18.32 > 42.89 + 19.48$
 - c) $48.43 - 17.5 = 25.41 + 5.52$
9. Jamie scored 356.879 out of 400 in the final examinations. How many marks did he lose?
- 
10. On Sunday, the temperature was 30.5 degree celsius. On Monday, the temperature was 35.06 degree celsius. What is the rise in the temperature from sunday to monday?

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- 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."

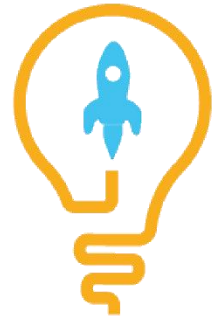
- Kirk Riley

"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)	a) 93.77, b) 425.267
2)	8.4
3)	1.23
4)	\$45.5
5)	a) 1.76, b) 35.24
6)	5.38 feet
7)	50.856
8)	a and c are correct
9)	43.121 marks
10)	4.56 degrees celsius

FUN FACT

1. The word "Decimal" is derived from the Latin word Decimus which means one-tenth.
2. Adding any two decimals may result in a decimal or a whole number.
3. Addition of decimal numbers is commutative, that is, for any two decimal numbers a and b:
 $a+b=b+a$

