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ADDING DECIMALS WORKSHEET - 3

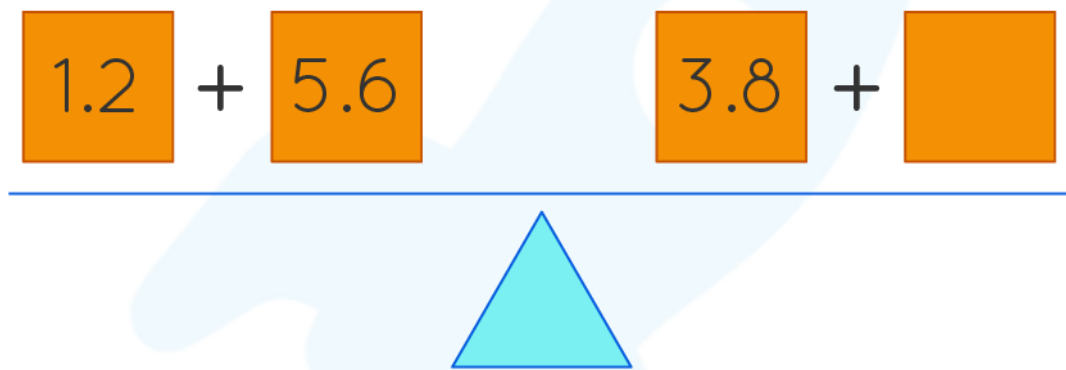
1) Add the following decimal numbers:

- Fifteen point one nine
- Three hundred twelve two-tenths and six-hundredths

2) Determine the perimeter of a rectangle with length 45.2 units and breadth 18.48 units.

3) Find: a) $56.92 - 23.74$ b) $32.56 + 82.49$

4) Fill the missing number to balance the scale.



5) Which sum is least? $12.87 + 34.68$ or $16.58 + 32.49$

6) State which of the following statement(s) is/are correct.

- a) $13.72 + 10.32 < 12.54 + 8.59$
- b) $56.46 + 12.82 > 50.78 + 19.48$
- c) $32.89 + 85.38 = 52.32 + 65.95$

7) There is 5.8 liters of milk in a glass. A chef stirs in 1.7 liters of water in it. How much liquid is in the glass?

8) Mariam had \$170.37 in her bank account. She deposited \$959.86 more. How much money is in her bank account?

9) Complete the addition problem.

$$\begin{array}{r} 9 \ . \ 9 \ 6 \\ + \ 5 \ . \ 1 \ 9 \\ \hline \end{array}$$

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10) Solve: $23.78 + 67.42$



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in an interesting way,
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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."

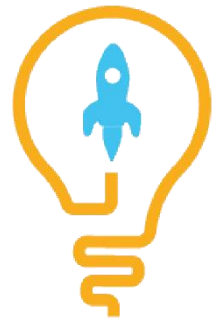
- Kirk Riley

"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)	327.45
2)	127.36 units
3)	a) 80.66, b) 115.05
4)	3
5)	$12.87 + 34.68$
6)	b) , c)
7)	7.5 liters
8)	\$1130.23
9)	15.15
10)	91.2

FUN FACT

1. Do you know that the value of a decimal does not change on placing a zero after the decimal digits?
2. Even though the time and angle measure is represented in decimal format, they cannot be added or subtracted as decimals.
3. The decimal point for the sum in the addition of two decimal numbers is the maximum of the decimals of the individual numbers.

