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Decimals Worksheets Grade 6

Q.1 Find the sum $12.25 + 3.15 + 10.232$.

Q.2 Find the product for $13.386.4$

Q.3 Write the 274.5676 in words

Q.4 Write down the place value of 1 in the numbers 3.59216 .

Q.5 Fill the appropriate signs: $>$, $<$ or $=$ to make the statements true.

a) $45.18 _ _ 12.54 + 32.005$

b) $786.234 _ _ 91.456 - 178.56$

c) $56.73 - 24.89 _ _ 19.58 + 12.26$

Q.6 Divide the following:

$$\begin{array}{r} 1.23 \overline{) 6.7} \end{array}$$

Q.7 Emma has 55.5 ounces of flour for baking pastries. Each pastry is made up of 11.1 ounces of flour. How many pastries can be baked from whole flour?



Q.8 A group of 5 cousins has \$180.5. If they divided the amount equally with each other, how much amount would each cousin get?



Q.9 At the market, Onion costs \$35.12 for 3 lbs. If Sam bought 6 lbs, how much would it cost?

Q.10 A recipe for a donut requires 0.65 cups of oil, 0.50 cups of milk, and 12 cups of water. What is the amount of liquid is in the mixing bowl?

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in an interesting way,
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"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."

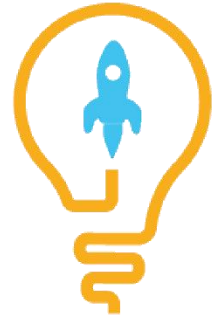
- Kirk Riley

"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. 25.632	2. 1149.12.	3. Two hundred seventy-four and five hundred sixty-seven six	4. 0.0001	5. a) >, b) <, c) =
6. 5.447	7. 5 pastries	8. \$36.1	9. \$70.24	10. 1.65

FUN FACT

1. Every fraction can be written as a decimal notation with a denominator having powers of 10.
2. The place value of digits gets multiplied by 10, as we move towards the left from the decimal point.
3. The place value of digits gets divided by 10, as we move towards the right from the decimal point.

