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## Dividing Decimals Worksheet 4

- 1) Olivia drove the Bus for 663 miles. Olivia's bus used 91.5 gallons of gas. How many gallons of gas did Olivia's bus do for 10 km?



- 2) A farmer used 14 kilograms of Fruits to make 16 bottles of jam. What quantity of fruits did the farmer put in each bottle?



- 3) William used 18.6 m of paper to make 3 notebooks and 3 diaries. Each notebook took 1.5 m long paper. How much paper did 1 diary?

4) From the supermarket, joe can buy 6 packets of chips for \$16.52. How much would it cost for 2 packets?



5) Find your answer:  $99.54 \div 1,000 =$

6) A Church is located 3.5 miles away from Jack's house. A gym is halfway between the Church and Jack's house. What is the distance from the gym to the church?

7) William used 16.6 m of fabric to make 3 suits and 3 pairs of trousers. Each suit took 3 m fabric. How much fabric did 1 trousers take?

8) Find your answer:  $89.54 \div 1,000 =$

9) A School is located 2.5 miles away from Emma's house. St. Mary's Church is halfway between the school and Emma's house. What is the distance from St. Mary's Church to School?

10) Find the quotient:  $819 \div 1,000 =$



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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)	207.66
2)	2471.428
3)	4.7
4)	5.50
5)	0.099
6)	1.75 miles
7)	2.53 m
8)	0.089
9)	1.25 miles
10)	0.819

## FUN FACT

1. Any number to the right of a decimal point has a value less than 1, so it cannot be a whole number.
2. The first step in dividing decimals is to remove the decimals by multiplying or dividing with an exponent of 10.
3. Non- Recurring Decimal Numbers, digit never repeat after a fixed interval.

