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## Decimal Worksheet-4

1) Find the product of:

i)  $0.4 \times 0.8$

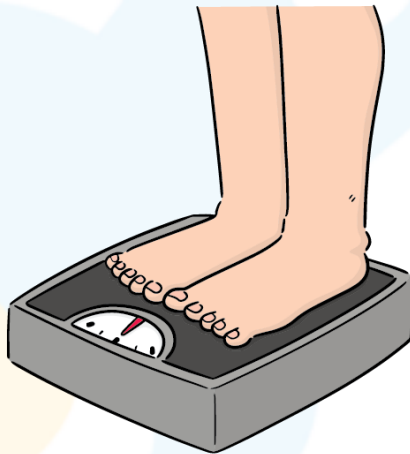
ii)  $0.01 \times 0.1$

iii)  $0.8 \times 0.8$

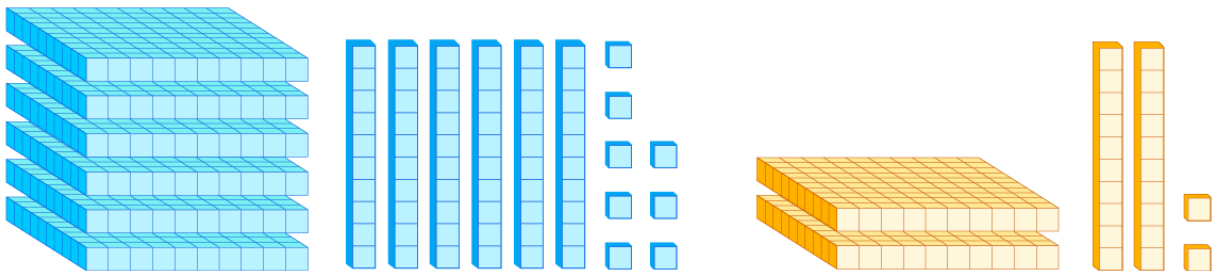
2) Find the missing number:

$$10.8 \div \underline{\hspace{2cm}} = 0.2$$

3) Jason weighs 15.6 kg, his older brother is 3.2 times as heavy. How much does his older brother weigh?



4) Use the model shown to find the sum of 6.68 and 2.22



- 5) What must be subtracted from 234.63 so that the difference is equal to 109.42?
- 6) 800 apples are kept in a barrel. Each apple weighs 0.75 pounds. What is the total weight of the apples in the barrel?



- 7) Objects weigh 2.64 times on Jupiter as much as they weigh on Earth. How much would a 7.2 pound table weigh on Jupiter?
- 8) Convert the result of  $\frac{3}{4} - \frac{7}{8}$  to a decimal and then add it to 11.75.
- 9) A dining table in the shape of a rectangle has 36.15 inches of length and  $20\frac{2}{5}$  inches of breadth. Find the length of a wooden strip that is going to be put all along its sides.



- 10) A box containing 12 books weighs 30.750 pounds. Find the weight of each book.



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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."

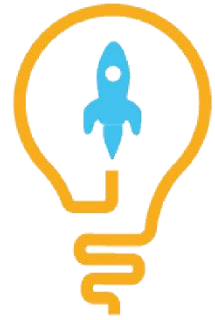
- Kirk Riley

"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)	$0.4 \times 0.8 = 0.32$ $0.01 \times 0.1 = 0.001$ $0.8 \times 0.8 = 0.64$
2)	54
3)	49.92 kg
4)	8.9
5)	125.21
6)	600 pounds
7)	19.008 pounds
8)	-11.625
9)	226.20 inches
10)	2.5625 pounds



## FUN FACT

1. When you divide a decimal number by 100, move the decimal point to the left by two places.
2. On multiplying a decimal by 10, you can simply move the decimal place to the right.
3. The use of the modern decimal point was made a standard in England in 1619.

