

Learning Task Week 3 Q2

Division of Decimals With Up to 2 Decimal Places

Direction: Solve for n.

1. $12.88 \div 0.92 = n$
2. $34.08 \div 0.24 = n$
3. $28.9 \div 0.85 = n$
4. $7.15 \div 0.05 = n$
5. $210.21 \div 0.91 = n$

Direction: Solve the following problems.

6. A nutritionist poured 0.70 liter of honey into 0.14 liter plastic cups. How many plastic cups could be filled?

7. A rectangular rice field is 0.04 kilometer wide and has an area of 0.80 square kilometer. Find the length of the field.

8. A city government plans to put streetlights along its 8.40-kilometer main road. The streetlights are to be placed 0.20 km apart. How many streetlights does the city government need?

9. Mother pays Php199.50 for 2.85 kg of rice. How much does a kilogram of rice cost?

10. A hiker walked 5.75 kilometers in 1.25 hours. What was his average speed?

Direction: Round off the items and estimate the quotients. Then, write < if the answer is less than or > if it is greater than the actual quotient.

	Estimated quotient	< or >	Actual quotient
11. $28.4 \div 7$	<input type="text"/>	<input type="text"/>	<input type="text"/>
12. $54.62 \div 5.24$	<input type="text"/>	<input type="text"/>	<input type="text"/>
13. $350 \div 24.5$	<input type="text"/>	<input type="text"/>	<input type="text"/>
14. $411.93 \div 4.08$	<input type="text"/>	<input type="text"/>	<input type="text"/>
15. $600 \div 40.26$	<input type="text"/>	<input type="text"/>	<input type="text"/>