latory for the school. If you ling.	happen to come across a	any errors, we kindly
Number:		
eview worksheet T1 S2 (an	swer will be given out i	n class)
ation table.		_
X 10	X 100	X 1000
n table.		
÷ 10	÷ 100	÷ 1000
	ing. RYDAY *********** Please BR lease BRING EVERYDAY **** Y	RYDAY ***********************************

1) 121.513 =

B. Dividing 2-digit decimals by whole numbers.

7)
$$0.8 \div 4 =$$

C. Express each mixed number as a decimal; correct to 2 decimal places.

D. Multiplying decimals by tens.

E. Conversion of Measurements.

Find the equivalent measures.

Express each answer in decimals.

1.	A pack of dog food that weighs 5 kg cost \$20. A smaller pack of dog food that is 500 g costs \$2.50. Which one has better value?
2.	Broomy saved some money. He used the money to buy 21 cards and had \$324 left. If each cards cost \$33.15, how much money did Broomy have at first?
3.	How many 30-g flower pots can a 6-kg pack of soil fill up?
4.	In a Bubble tea factory, a machine dispenses 88.99 liters of black tapioca per minute. How much tapioca can the machine dispense in 120 minutes?
5.	Abby is packing to move to another apartment down the hall. She packed 24 boxes. Each box can hold up to 8 lb. The trolley she is using to move can take up to 32 lb. How many trips does it take her to move if she only has one trolley?
6.	Katrina's yard is rectangular. One side of the yard is 50 feet wide. The total area of the yard is 6,000 square feet. What is the length of the other side of the yard?
7.	The height of the BFG giant is 7.828 kilometers. The height of the mysterious green man is 1711 meters shorter than that of the BFG giant. Find their total height in kilometers.