

A true

B false

Measurement



Name Class Date A mixing bowl that holds 2 quarts Which is the least? can also hold . 1 L = 1,000 mL1 quart = 4 cups A 7 L A 8 cups **B** 4 L B 10 cups C 3,000 mL C 14 cups **D** 6,000 mL D 12 cups Use the ruler to help you solve this 3 If a rabbit weighs about 2 kilograms, problem. The car is _ how many grams does it weigh? $A 5\frac{1}{2}$ cm 1 kg = 1,000 g5 **PREVIEW** Please Sign In or Sign Up to download 7 the printable version of this worksheet **B** 6 cm B 1 inches 1cm 2cm 3cm 4cm 5cm 6cm **C** $6\frac{1}{2}$ cm $1\frac{1}{2}$ inches D 2 inches **D** 7 cm The hairbrush is 8 inches long. 9 10 How many kilograms are there in 7,000 grams? 1 kg = 1,000 gC 700 kg A 7 kg

B 70 kg

D 7,000 kg



Measurement



Name	<u>, </u>	Class	Date	
1	A mixing bowl that holds 2 quarts can also hold 1 quart = 4 cups A 8 cups B 10 cups C 14 cups D 12 cups	A (2)	Which is the least? 1 L = 1,000 mL A 7 L B 4 L C 3,000 mL D 6,000 mL	(C)
3	If a rabbit weighs about 2 kilograms, how many grams does it weigh? 1 kg = 1,000 g	D A	Use the ruler to help you solve this problem. The car islong. A 5\frac{1}{2}\text{cm}	D
5	PR	REVIEW		B
7	Please Sign In contract the printable version of the printable version			B
9	The hairbrush is 8 inches long. A true B false	(A) [F	How many kilograms are there in 7,000 grams? 1 kg = 1,000 g A 7 kg C 700 kg B 70 kg D 7,000 kg	A