

Metric Uni	its of N	Nass		
Choose the unit ye each. Write <i>g</i> or <i>k</i>	ou would us g.	se to measure the	e mass of	
1. a ruler	2.	a computer print	ter 3.	a computer disk
4. a tomato	5.	an envelope	6.	a bicycle
Choose the better	estimate.			
7. a book1 g or 1 kg	8.	a peanut 1 g or 100 g	9.	a pair of boots 200 kg or 2 kg
10. a scarf 60 g or 60 kg	11.	a car 800 g or 800 kg	12.	a bowling ball 70 g or 7 kg
Complete.	-			
13. 2,000 g =	kg 14.	6,000 g =	kg 15.	1 kg = g
Compare. Write >,	<, or = for	each \bigcirc .		
16. 700 g 🔿 1 kg	17.	3 g 🔿 3,000 kg	18.	5 kg 🔿 5,000 g
Test Prep				
 Roberto measu ring. Which is t the mass of a r 	red the mas he best estir ing?	s of a 20. W mate of pr of	/anda mea umpkin. Th f 8 kg. How	sured the mass of a le pumpkin had a mass v many grams of mass pkin baye? Explain baye
A 4 g	c 700 g	ui ya	bu found ye	phin nave? Explain now our answer.

в 4 kg

D 700 kg

_____ Date _

Reteach 14.5

Metric Units of Mass



Choose the unit you would use to measure the mass of each. Write *g* or *kg*.

1. an apple	2. a car	3. a vitamin
4. a strawberry	 a sheet of drawing paper 	6. a bookcase
Choose the better estim	ate.	
 a drinking glass 250 g or 20 kg 	8. a pencil 15 g or 500 g	 a box of crayons 400 kg or 400 g
10. a cat3 g or 3 kg	11. a piece of chalk10 g or 10 kg	12. a chair 400 g or 4 kg