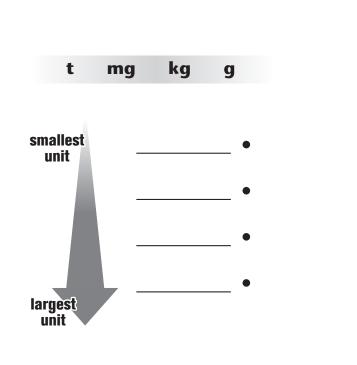


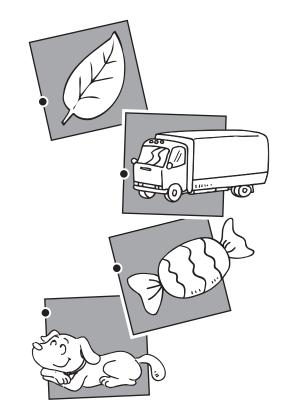
• mass

Math

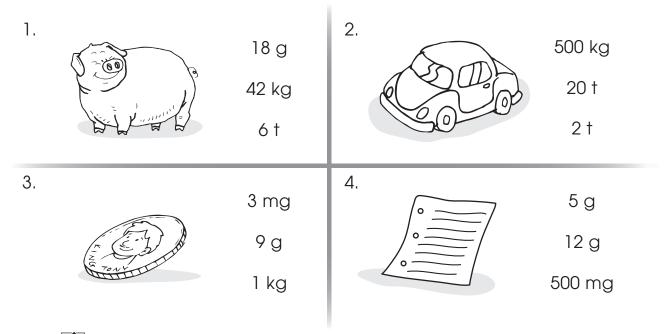
× km²

A. Put the units in order. Then draw lines to show which units should be used to measure the weights of the objects.





B. Circle the best estimate for the mass of each object.

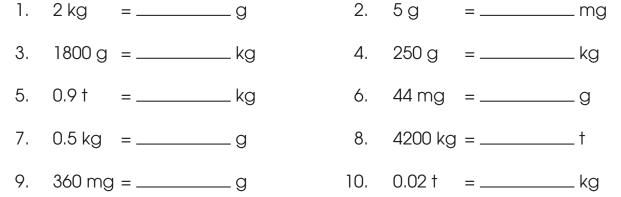


1

Do the conversions.

С.

Essential Math Skills – Grade 5 (Practice 10)



D. Circle the largest mass.

1.	2.	3.
50 kg	170 mg	0.002 t
0.4 t 600 g	1.6 kg 80 g	0.4 kg 8600 g

E. Answer the questions.

1.	Which mass is the closest to 5 kg? Explain.	М	Mass		
			4.8 kg	6.2 kg	
			4900 g	6 kg	

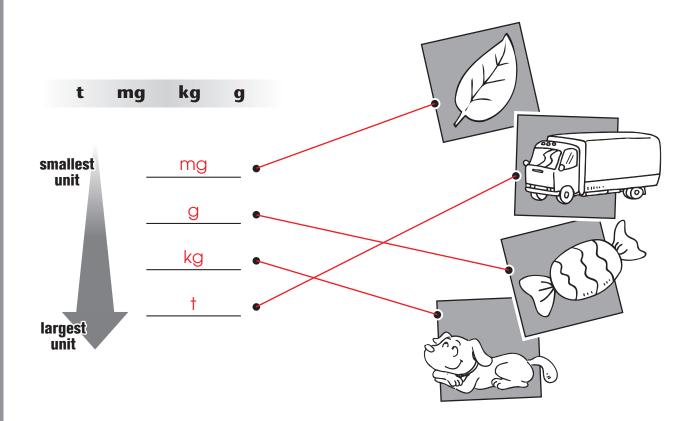
2. Kate weighs 46 kg and Jim weighs 52 000 g. What is the difference of their weights in grams and kilograms?



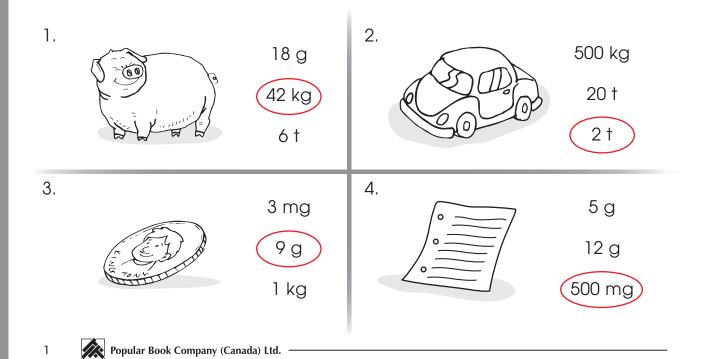


• mass

A. Put the units in order. Then draw lines to show which units should be used to measure the weights of the objects.



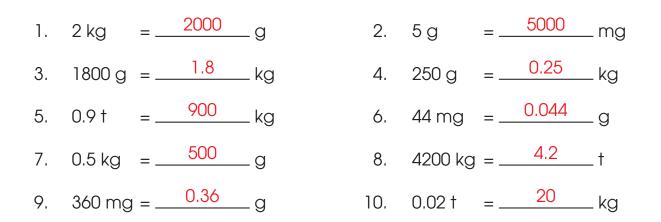
B. Circle the best estimate for the mass of each object.



Math

× km²

C. Do the conversions.



D. Circle the largest mass.

 1.
 2.
 3.

 50 kg
 170 mg
 0.002 t

 0.4 t
 600 g
 1.6 kg
 80 g

E. Answer the questions.

1.	Which mass is the closest to 5 kg? Explain.	l	Mass		
	4900 g is the closest. The difference of 5 kg and		4.8 kg	6.2 kg	
	4900 g is 100 g, which is the least.		4900 g	6 kg	

2. Kate weighs 46 kg and Jim weighs 52 000 g. What is the difference of their weights in grams and kilograms?

The difference of their weights is 6000 g or 6 kg.

