

## Measurement Word Problems:

# Grams and Kilograms

Paste the measurements you cut out on page 1 to answer the questions below.

### Measurement Word Problems

What is the estimated weight of a <b>third grader</b> ?	What is the estimated weight of a <b>coffee mug</b> ?	What is the estimated weight of a <b>chair</b> ?
<b>55 kg</b>	<b>600 g</b>	<b>11 kg</b>
What is the estimated weight of a <b>skateboard</b> ?	If a book weighs 2 kg, how much would <b>three books</b> weigh?	What is the estimated weight of an <b>American Girl doll</b> ?
<b>3 kg</b>	<b>6 kg</b>	<b>1 kg</b>
If a pencil weighs 10 grams, how much would <b>five pencils</b> weigh?	If a sandwich weighs 500 grams, how much would <b>two sandwiches</b> weigh?	If five <b>Darth Vader</b> figures weigh 35 kg, how much does <b>one Darth Vader figure</b> weigh?
<b>50 g</b>	<b>1,000 g</b>	<b>7 kg</b>
If your friend gave you 12 kg of <b>sour candy</b> and you gave 4 kg to your teacher, how much would you have left?	If you had 30 kg of hot chips and then your dog ate 10 kg, how many kg of <b>hot chips</b> would you have left?	If your mom made you a delicious <b>kale salad</b> that weighed 600 g and you ate half of it, how much is left over?
<b>8 kg</b>	<b>20 kg</b>	<b>300 g</b>