



Math worksheet on 'Multiplication and Division Word Problems - Setup (Small Integer Values) (Level 2)'.  
Part of a broader unit on 'Multiplication - 2 Digit'

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1

Find the right equation to represent this problem:

Each koala eats 7 apples. There are 9 koalas. Each apple weighs 11 grams. How many apples are eaten in total?

<b>a</b>	$11 \times 9$	<b>b</b>	$9 \times 7$
<b>c</b>	$9 - 7$	<b>d</b>	$11 \times 7$
<b>e</b>	$11 \times 9$	<b>f</b>	$9 \times 27$

2

Find the right equation to represent this problem:

How many apples does each koala eat if 2 koalas share 16 apples evenly, and each apple weighs 23 grams?

<b>a</b>	$16 \times 22$	<b>b</b>	$16/2$
<b>c</b>	$23/16$	<b>d</b>	$2/23$
<b>e</b>	$16 - 2$	<b>f</b>	$23/16$

3

Find the right equation to represent this problem:

A group of 6 kids each have a bag containing 5 pieces of candy. Each candy weighs 5 grams. How many pieces of candy in total?

<b>a</b>	$5 - 6$	<b>b</b>	$5/5$
<b>c</b>	$6 \times 5$	<b>d</b>	$5/6$
<b>e</b>	$6 - 5$	<b>f</b>	$5/5$

4

Find the right equation to represent this problem:

A group of 3 koalas each eat 2 apples that each weigh 5 grams. How many grams of apples does each koala eat?

<b>a</b>	$3/5$	<b>b</b>	$3/2$
<b>c</b>	$5 \times 2$	<b>d</b>	$3 \times 5$
<b>e</b>	$2 \times 3$	<b>f</b>	$3/2$

5

Find the right equation to represent this problem:

How many pieces of candy does each kid get if 5 kids split 40 pieces of candy evenly and each candy weighs 44 grams?

<b>a</b>	$40 + 5$	<b>b</b>	$40 - 5$
<b>c</b>	$40 - 5$	<b>d</b>	$44 \times 5$
<b>e</b>	$40 \times 5$	<b>f</b>	$40/5$

6

Find the right equation to represent this problem:

A group of 3 koalas each eat 2 apples that each weigh 3 grams. How many grams of apples does each koala eat?

<b>a</b>	$3 \times 2$	<b>b</b>	$3/2$
<b>c</b>	$3 \times 3$	<b>d</b>	$2 - 3$
<b>e</b>	$3/2$		

7

Find the right equation to represent this problem:

Each kid in a group of 5 kids has a bag containing 6 pieces of candy. Each candy weighs 3 grams. How many pieces of candy in total?

<b>a</b>	$5 - 6$	<b>b</b>	$5 \times 26$
<b>c</b>	$5/6$	<b>d</b>	$6 - 5$
<b>e</b>	$5 \times 26$	<b>f</b>	$5 \times 6$