Name:_____

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

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1

A group of 18 koalas eat 18 grams of apples. Each apple weighs 9 grams. How many apples were eaten?

Find the right equation to represent this problem:

a 18×9	**b** $18/9$
c 18×29	**d** $18 - 9$
e $18/18$	**f** $9/18$

2

How many apples does each koala eat if 5 koalas share 30 apples evenly, and each apple weighs 19 grams?

Find the right equation to represent this problem:

a $5 - 30$	**b** $5 - 30$
c $5 - 30$	**d** 30×5
e $30 + 5$	**f** $30/5$

3

7 koalas together eat 35 apples. They each eat the same number and each apple weighs 35 grams. How many apples does each koala eat?

Find the right equation to represent this problem:

a $35/35$	**b** $7 - 35$
c 35×27	**d** $35/7$
e 35×27	**f** $35/35$

4

A group of 23 koalas eat 72 grams of apples. Each apple weighs 9 grams. How many apples were eaten?

Find the right equation to represent this problem:

a $72 + 9$	**b** 23×9
c $72 - 9$	**d** $23/72$
e $72/9$	**f** 23×72

5

How many apples does each koala eat if 5 koalas share 10 apples evenly, and each apple weighs 3 grams?

Find the right equation to represent this problem:

a $10/5$	**b** $3/10$
c $5 - 10$	**d** $10/3$
e 10×25	**f** 3×10

6

How many pieces of candy does each kid get if 5 kids split 20 pieces of candy evenly and each candy weighs 16 grams?

Find the right equation to represent this problem:

a $5 - 20$	**b** $20/5$
c 20×25	**d** 16×5
e $16/5$	**f** $5 - 20$

7

How many pieces of candy does each kid get if 4 kids split 32 pieces of candy evenly and each candy weighs 30 grams?

Find the right equation to represent this problem:

a 30×32	**b** $32 + 4$
c $32/30$	**d** $32/30$
e $32/4$	**f** 30×4