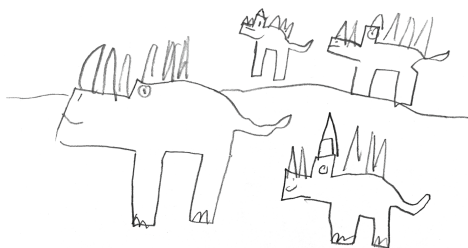## Student Activity Book

More "What if" Problems (SAB pp. 631–632)
Questions 1–2

Responses will vary. Possible responses are given.

1.

> 4 rhinos had 6 horns.
> how many in all.
> 4×6 = 24

2.

> there was 25 kisses
> Jenna has to share
> those to 5 friends
> how many will each frien
> get?

> 5 kisses 25÷5=5

Name _____ Date _____

More "What if" Problems

1. Draw a picture of a "What if" multiplication problem.

Write your problem.

_____

_____

_____

_____

_____

Number sentence _____

Write and Solve Problems   SAB · Grade 2 · Unit 12 · Lesson 6   **631**

Student Activity Book - **Page 631**

Name _____ Date _____

2. Draw a picture of a "What if" division problem.

Write your problem.

_____

_____

_____

_____

_____

Number sentence _____

632   SAB · Grade 2 · Unit 12 · Lesson 6   Write and Solve Problems

Student Activity Book - **Page 632**

Each Orange Had 8 Slices Problems

1. I saw 3 red flowers. Each red flower had 6 pretty petals. Each petal had 2 tiny black bugs.

   How many red flowers were there? _____

   How many pretty petals were there? _____

   How many tiny black bugs were there in all? _____

2. On my way to lunch I ate 2 juicy oranges. Each orange had 8 slices. Each slice had 2 small seeds.

   How many juicy oranges were there? _____

   How many slices were there? _____

   How many seeds were there in all? _____

Teacher Guide - Page 1

Teacher Guide

Each Orange Had 8 Slices Problems
(TG pp. 1–2)
Questions 1–4

1. 3 red flowers;
   18 pretty petals;
   36 tiny black bugs

2. 2 juicy oranges;
   16 slices;
   32 seeds

3. 4 trees;
   12 birds's nests;
   24 spotted eggs

4. 3 yellow houses;
   9 red flower pots;
   45 blue flowers

Name _____ Date _____

3. On my way to the store I saw 4 trees. Each tree had 3 bird's nests. Each bird's nest had 2 spotted eggs.

   How many trees were there? _____

   How many bird's nests were there? _____

   How many spotted eggs were there in all? _____

4. On my way home I passed 3 yellow houses. Each yellow house had 3 red flower pots. Each flower pot had 5 blue flowers.

   How many yellow houses were there? _____

   How many red flower pots were there? _____

   How many blue flowers were there in all? _____

Teacher Guide - Page 2

Write a Multiplication or Division Problem (TG)

Homework

Responses will vary. A possible response is given below.

3 cats got 5 treats for being good how many would they get? 3 X 5 = 15

Name _____ Date _____

Write a Multiplication or Division Problem

Homework

Dear Family Member:

We have been writing multiplication and division word problems in class. Help your child think of a multiplication or division situation that he or she can write as a word problem and solve. Some examples are listed below:

- *5 dogs with 4 bones each*
- *3 dragons with 6 teeth each*
- *14 toys shared equally among 7 children*
- *12 carrots shared equally among 4 rabbits*

Thank you.

Draw a picture of a multiplication or division problem.

Write your problem.

_____

_____

_____

Number sentence _____

TG · Grade 2 · Unit 12 · Lesson 6   Homework Master

Teacher Guide