## Lesson 3 HW

1

What do we call a set of cows together on a pasture?	What do we call a set of bees flying together?	What do we call a set of trees growing together?

5

What do we call a set of soccer players gathered for a game?



Describe your own set and make a picture of it.

What other team games do you know?

**2** Name an element of each of the following sets:

An element of a choir is a	An element of a rainbow is a
An element of an orchestra is a	An element of a library is a
An element of a class is a	An element of a school is a

6				
<b>3</b> Name three elements of each set:				
Berries:	Books:	Vegetables:		
1	1	1		
2	2	2		
3	3	3		
<b></b>	Z	<b></b>		

4 **4** Define two sets by listing a property of their elements. Name elements that are included and not included in the sets.

I A set of	II A set of
is included in this set.	this set.
is not included in this set.	is not included in this set.

## List the elements of each set: 5

Set of letters in the word "city":	Set of odd one-digit numbers:
Set of multiples of 3 less than 21:	Set of odd numbers greater than 603 but less than 608:

c



89Label the order of operations and evaluate the expressions: $4 \times 3 + 5 =$  $2 \times 7 + 11 =$  $7 \times (5 - 3) =$  $67 - 4 \times 7 =$  $18 + 3 \times 7 =$ 10In your notebook, solve the following equations and check your answers. Copy the answers here:

 x - 17 = 24  $w \div 9 = 7$  q + 24 = 52  $y \times 7 = 28$ 
 $x = \_\_\_$   $w = \_\_\_$   $q = \_\_\_$   $y = \_\_\_$ 

**11** Choose the correct auxiliary drawings, complete them, and write the expressions:

? =

Π

There are 5 eggs in a basket. There are *b* eggs in another basket. How many eggs are in both baskets?

There are 5 eggs in each of *b* baskets. How many eggs are in all these baskets?



