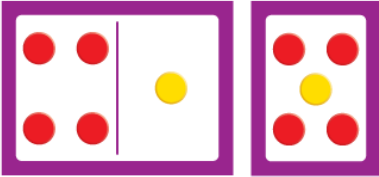



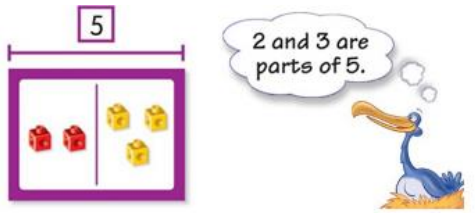
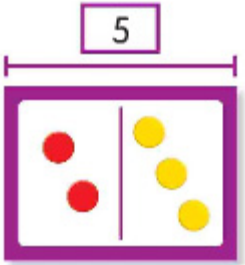
# Hinojosa Math Vocabulary Words

## Topic 1

Word	Definition	Picture
pattern	You can arrange 5 objects in any pattern, and there will still be 5 objects.	
in all	There are 4 birds in all.	

# Hinojosa Math Vocabulary Words

## Topic 1

Word	Definition	Picture
part	a piece of a whole	 A ten-frame (a square divided into two columns of five) is shown. The left column contains two red cubes, and the right column contains three yellow cubes. Above the frame is a bracket with the number 5. To the right, a blue bird is thinking, with a speech bubble that says "2 and 3 are parts of 5."
whole	You add parts to find the whole	 A ten-frame (a square divided into two columns of five) is shown. The left column contains two red dots, and the right column contains three yellow dots. Above the frame is a bracket with the number 5.

# Hinojosa Math Vocabulary Words

## Topic 1

**Word**

**Definition**

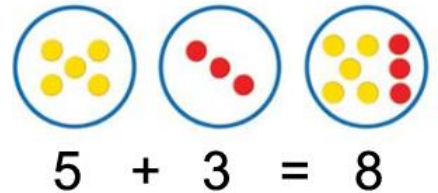
**Picture**

plus

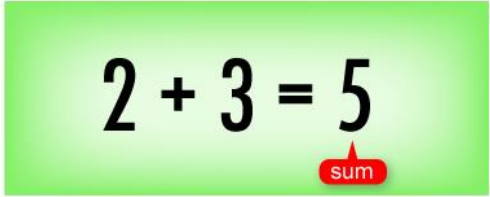
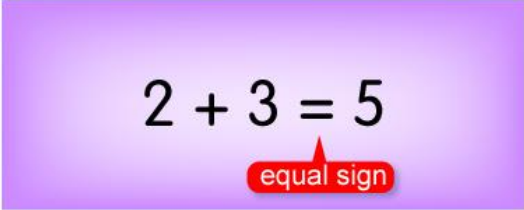
The plus sign is the symbol for addition.

add



When you add, you find out how many there are in all.



# Hinojosa Math Vocabulary Words

Topic 1		
Word	Definition	Picture
sum	the answer to an addition sentence	
equal	a sign used to show the answer	

# Hinojosa Math Vocabulary Words

Topic 1		
Word	Definition	Picture
addition sentence		
join	to put together	 $3 + 2 = 5$

# Hinojosa Math Vocabulary Words

Topic 1		
Word	Definition	Picture
addend	The numbers that are added together to find a sum.	