

### Warm-Up Number Hunt (10 minutes)

Look around your classroom and complete these tasks:

- 1. Find and write down 5 different places where you can see numbers
- 2. Draw what you found in the boxes below

P			h	h	P
1			1	1	
1		1	1	1	
1			1		
	i i		i i		
1			1	1	
1			1	1	
	i i		i i		
	i i		i i	i i	
	hardware da i har		h		

### Place Value Houses (15 minutes)

#### Let's Build Number Houses!

Use the houses below to show these numbers: 23, 45, 67, 89

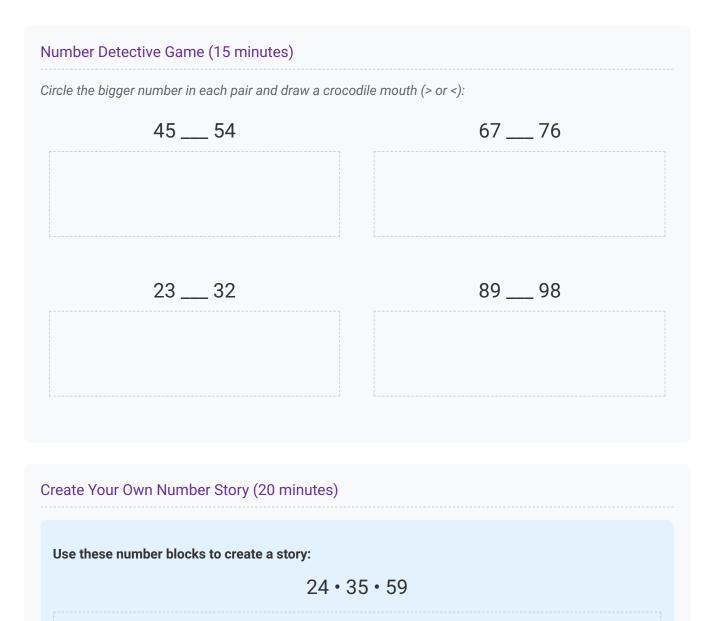
#### **Tens House**

**Ones House** 

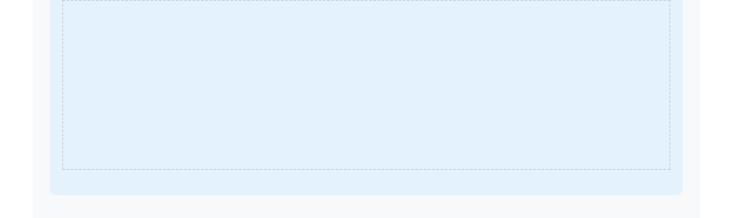
Number Building Challenge (20 minutes)

Build these numbers using tens and ones blocks:

Number	Draw Tens	Draw Ones
34		
56		



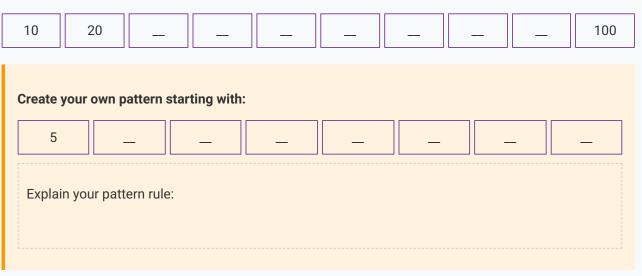
Draw a picture to go with your story:



# Number Pattern Fun (15 minutes)

Complete these number patterns:

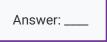
# Counting in tens:



### Place Value Puzzle Challenge (20 minutes)

Solve these place value puzzles:

Puzzle 1: I have 4 tens and 7 ones. What number am I?



Puzzle 2: I am bigger than 45 but smaller than 47. What number am I?



Puzzle 3: What happens when you add 10 more to 83?



#### Number Word Match (15 minutes)

Draw lines to match the numbers with their words:

27	thirty-five
35	fifty-six
42	twenty-seven
56	forty-two

# Number Building Game (15 minutes)

Use number cards to make:

#### 1. The biggest two-digit number possible

 Tens: \_\_\_\_
 Ones: \_\_\_\_

 2. The smallest two-digit number possible

 Tens: \_\_\_\_
 Ones: \_\_\_\_

# Reflection Time (10 minutes)

### What did you learn today? Complete these sentences:

1. Today I learned that...

2. The most interesting thing was...

3. I want to know more about...