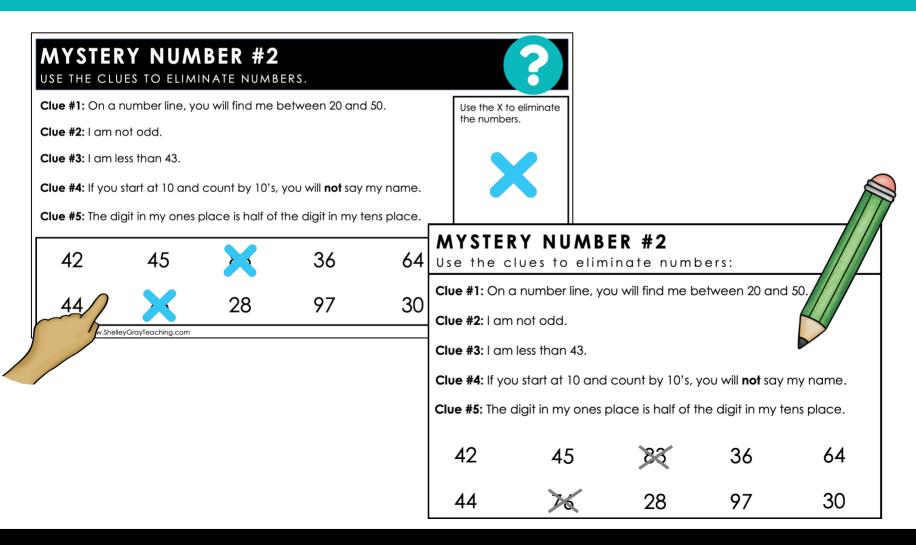
TWO-DIGIT MYSTERY NUMBER

Use the clues to eliminate numbers and find the mystery number!

PRINT & DIGITAL



about this resource

This resource includes 20 mystery number activities. In each activity, your students will use the clues to eliminate numbers and figure out which one is the mystery number.

These activities work with two-digit numbers and include skills such as even/odd, greater than/less than, addition/subtraction, and more.

I've included this resource in both a print and digital version so you can choose the version that best suits your needs.

PRINT VERSION

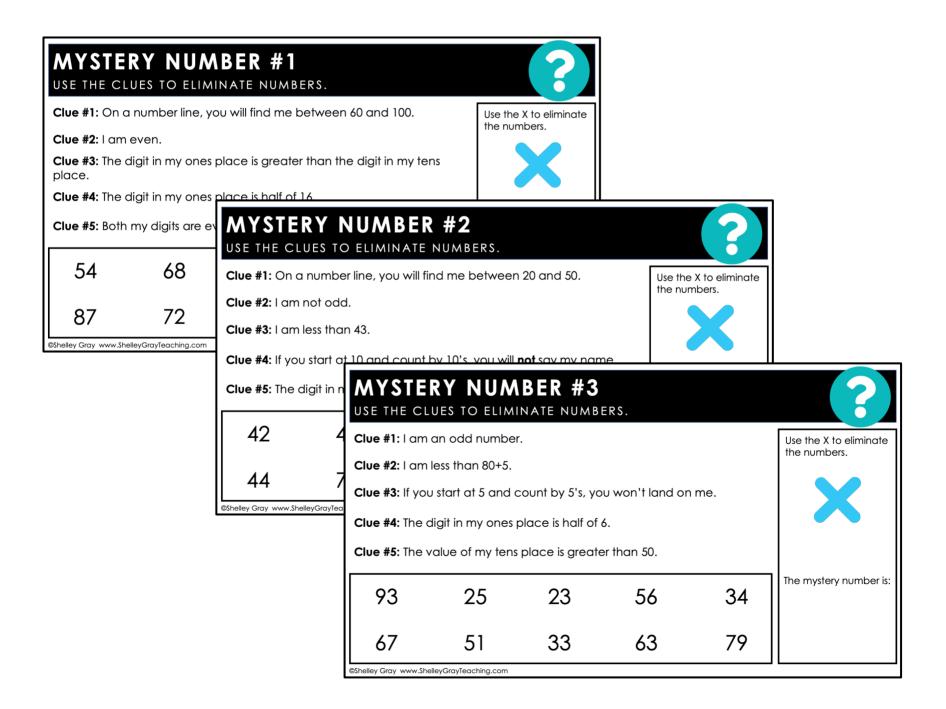
In the print version, activities are two to a page. These are great as early finisher activities or math warm-ups!

****	N NIII AA B		- I	MYSTERY NUMBER #3 Use the clues to eliminate numbers:					- · · ·				
	RY NUMB lues to elim			Clue #1: I am an odd number.				MYSTERY NUMBER #5 Use the clues to eliminate numbers:					
Clue #1: On a number line, you will find me between 60 and 100.				Clue #2: I an	Clue #2: I am less than 80+5.				Clue #1: I am less than 40+15.				
Clue #2: I am even.				Clue #3: If yo	Clue #3: If you start at 5 and count by 5's, you won'				Clue #2: My ones place is less than 5.				
Clue #3: The digit in my ones place is greater than the digit in my to place.				Clue #4: The	Clue #4: The digit in my ones place is half of 6.				Clue #3: I am odd.				
Clue #4: The digit in my ones place is half of 16.				Clue #5: The	Clue #5: The value of my tens place is greater than :				Clue #4: My tens place does not have a value of 30.				
Clue #5: Both	my digits are ev	en.	93	27	23	5	Clue #5: I am	Clue #5: I am greater than 50-10.					
54	68	78	97	67	51	33	6	43	45	26	52	100	
87	72	98	83	MYSTE	RY NUMB	ER #4		31	29	93	67	21	
MYSTERY NUMBER #2 Use the clues to eliminate numbers:				H	Use the clues to eliminate numbers: Clue #1: I am less than the value of two quarters.				MYSTERY NUMBER #6 Use the clues to eliminate numbers:				
Clue #1: On a number line, you will find me between 20 and 50.				Clue #2: If yo	Clue #2: If you start at 2 and count by 2's, you will la				Clue #1: On a number line, I am between 55 and 95.				
Clue #2: I am not odd.				Clue #3: The	Clue #3: The digit in my ones place is half of 12.				Clue #2: All my digits are odd.				
Clue #3: I am less than 43.				Clue #4: The	Clue #4: The digit in my tens place is odd.				Clue #3: I am more than the double of 30.				
Clue #4: If you start at 10 and count by 10's, you will not say my nai				aı Clue #5: The	Clue #5: The value of my tens place is more than 20.				Clue #4: My tens place has a value equal to 100–30.				
Clue #5: The digit in my ones place is half of the digit in my tens pla				la 75					Clue #5: My ones place is half of 6.				
42	45	83	36	, 50	26	24	1	54	88	73	59	79	
44	76	28	97	CShelley Gray www	r.ShelleyGrayTeaching.	com		71	93	72	61	96	
	.ShelleyGrayTeaching.c							@Challan Cass	.ShelleyGrayTeaching.				

DIGITAL VERSION

The digital version is created in Google Slides™. Students will use the x's to eliminate the numbers after reading each clue.

Use one or two slides at a time as a daily math warm-up, or to add to the day's assignment!



thank you for your interest!

www.ShelleyGrayTeaching.com