MATH VOCABULARY
MYSTERY NUMBERS

SIX-DIGIT NUMBERS TO ONE MILLION

MYSTERY NUMBER #2
USE THE CLUES TO ELIMINATE NUMBERS.

Clue #1: I have a 6 in my ten thousands place.

Clue #2: When rounding to the nearest hundred thousand, I can be rounded to 400,000.

Clue #3: I am greater than 350,000 but less than 365,000.

Clue #4: I am an odd number.

Clue #5: I have more thousands than hundreds.

Use the X to eliminate the numbers.

The mystery number

| 468,234 | 367,562 | 470,947 | 162,634 | 294,550 |
| 364,105 | 351,428 | 265,175 | 361,753 | 463,381 |

MYSTERY NUMBER #1
Use the clues to eliminate numbers:

Clue #1: I am a number between 100,000 and 350,000.

Clue #2: At least one of my digits is a zero.

Clue #3: I have an odd number in my hundreds place

Clue #4: The value of my hundred thousands place is

Clue #5: The sum of my digits is an even number.

| 330,222 | 232,904 | 181,350 | 232,338 | 110,924 |

SHELLEY GRAY

printable & digital

Looking for a simple, fun way to reinforce:

☑ math vocabulary
☑ place value
☑ rounding
☑ and lots of other essential skills

?

MYSTERY NUMBER #1
Use the clues to eliminate numbers:

Clue #1: I am a number between 100,000 and 350,000.

Clue #2: At least one of my digits is a zero.

Clue #3: I have an odd number in my hundreds place.

Clue #4: The value of my hundred thousands place is the double of 50,000.

Clue #5: The sum of my digits is an even number.

330,222   232,904   181,350   232,338   110,924

107,8...

MYSTERY NUMBER #3
Use the clues to eliminate numbers:

Clue #1: My hundreds place is more than the double of 2.

Clue #2: I am less than 499,999.

... of my digits is greater than 20.

...line, I am closer to 400,000 than 300,000.

...en thousands place is half of 120,000.

526,710   499,580   571,150

339,860   368,740   438,970

Many different math skills!

Students love Math Mystery Numbers because they are **challenging, rewarding, and fun!**

Simply use the clues to eliminate numbers until there is only one left!

MYSTERY N
Use the clues to eliminate numbers:

Clue #1: I am a number between 100,000 and 350,000.

Clue #2: At least one of my digits is a zero.

Clue #3: I have an odd number in my hundreds place.

Clue #4: The value of my hundred thousands place is the double of 50,000.

Clue #5: The sum of my digits is an even number.

330,222	232,904	181,350	232,338	110,924
107,889	349,176	462,701	206,554	492,580

MYSTERY NUMBER #2
Use the clues to eliminate numbers:

Clue #1: I have a 6 in my ten thousands place.

Clue #2: When rounding to the nearest hundred thou... can be rounded to 400,000.

Clue #3: I am greater than 350,000 but less tha...

Clue #4: I am an odd number.

Clue #5: I have more thousands than hun...

468,234	367,562	470,947	162,634	294,550
364,105	351,428	265,275	361,753	463,381

This package includes **20** mystery number activities for 6-digit numbers to one million.

Included in both PRINT and DIGITAL versions

MYSTERY NUMBER #2
USE THE CLUES TO ELIMINATE NUMBERS.

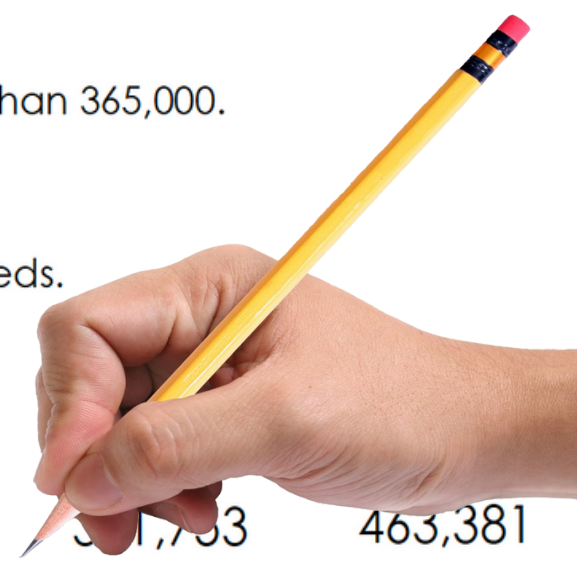**Clue #1:** I have a 6 in my ten thousands place.

Clue #2: When rounding to the nearest hundred thousand, I can be rounded to 400,000.

Clue #3: I am greater than 350,000 but less than 365,000.

Clue #4: I am an odd number.

Clue #5: I have more thousands than hundreds.

| 468,234 | 367,562 | 470,947 | 162,634 | 294,550 |
| 364,105 | 351,428 | 265,275 | 361,753 | 463,381 |

Use the X to eliminate the numbers.

The mystery number is:

MYSTERY NUMBER #2
Use the clues to eliminate numbers:

Clue #1: I have a 6 in my ten thousands place.

Clue #2: When rounding to the nearest hundred thousand, I can be rounded to 400,000.

Clue #3: I am greater than 350,000 but less than 365,000.

Clue #4: I am an odd number.

Clue #5: I have more thousands than hundreds.

| 468,234 | 367,562 | 470,947 |
| 364,105 | 351,428 | 265,275 | 361,753 | 463,381 |

Ready to get started?

Use them as morning work, a math warm-up, a whole class activity, or an early finisher activity.