

# NUMBER of the week CLUES

WEEK OF MAY 11th

CLUE 1

It is an even 4-digit number.

CLUE 2

The sum of the ones digit and the thousands digit is 10.

CLUE 3

It is less than 3,000.

CLUE 4

The tens digit is one more than the thousands digit.

CLUE 5

The hundreds digit is one more than the ones digit.

**THE NUMBER  
OF THE WEEK IS:**

# NUMBER of the WEEK:

WEEK OF MAY 11th

Complete the place value chart.

Thousands	Hundreds	Tens	Ones

Double it:

Is it a multiple of 2? Why or why not?

Add  
groups  
of 10

10 more:

20 more:

30 more:

40 more:

50 more:

Subtract  
groups  
of 10

10 less:

20 less:

30 less:

40 less:

50 less:

Show it on a number line:



# NUMBER of the week CLUES

WEEK OF MAY 4th

CLUE 1

It is a 3-digit number.

CLUE 2

It is an odd number.

CLUE 3

All 3 of the digits are the same.

CLUE 4

It is a multiple of 5.

**THE NUMBER  
OF THE week is:**

**NUMBER**  
of the **WEEK:**

**WEEK OF MAY 4th**

Round to the nearest 10:

Round to the nearest 100:

Multiply

\_\_\_\_\_ x 10 = \_\_\_\_\_

\_\_\_\_\_ x 100 = \_\_\_\_\_

Write the next 3  
EVEN numbers.

Find the product of all the digits.

Write a fact family using the number.

Write the next 3  
ODD numbers.

# NUMBER of the week CLUES

CLUE 1

It is greater than 450  
and less than 480.

CLUE 2

All 3 digits are even.

CLUE 3

The sum of the digits  
is 12.

**THE NUMBER  
OF THE week is:**

**NUMBER**  
of the **WEEK:**

**WEEK OF APRIL 27th**

Round to the nearest 10:

Round to the nearest 100:

Multiply

\_\_\_\_\_ x 10 = \_\_\_\_\_

\_\_\_\_\_ x 100 = \_\_\_\_\_

Write the next 3  
EVEN numbers.

Find the product of all the digits.

Write a fact family using the number.

Write the next 3  
ODD numbers.

# NUMBER of the week CLUES

WEEK OF APRIL 21st

CLUE 1

It is a 3-digit number.

CLUE 2

The ones digit is half of 16.

CLUE 3

The tens digit is half of the ones digit.

CLUE 4

The hundreds digit is half of the tens digit.

**THE NUMBER  
OF THE WEEK IS:**

**NUMBER**  
of the **WEEK:**

**WEEK OF APRIL 21st**

Odd or Even?

Sum of the Digits:

Expanded  
Form:

Place Value Blocks

Word Form:

More

Less

What is the  
VALUE of the...

1 more:

1 less:

ones digit?

tens digit?

10 more:

10 less:

hundreds digit?

thousands digit?

100 more:

100 less:



# NUMBER of the week CLUES

CLUE 1

It is an even 3-digit number.

CLUE 2

The hundreds digit is the product of 7 and 1.

CLUE 3

The tens digit is 4 less than the hundreds digit.

CLUE 4

The ones digit is greater than the hundreds digit.

**THE NUMBER  
OF THE week is:**

# NUMBER of the week:

WEEK OF APRIL 14TH

Odd or Even?

Sum of the Digits:

Expanded  
Form:

Place Value Blocks

Word Form:

More

Less

What is the  
VALUE of the...

1 more:

1 less:

ones digit?

tens digit?

10 more:

10 less:

hundreds digit?

thousands digit?

100 more:

100 less: