TODAY'S NUMBER

TODAY'S NUMBER

Today's Date: _____

Write today's date as a 5 or 6 digit number in each form below.
Standard Form: _____

Word Form _____

Circle One: Odd   or   Even

Can you show ...
array? If so, i...
is prime.
Array:

TODAY'S NUMBER

Today's Date: _____
Write today's date as a 5 or 6 digit number in each form below.
Standard Form: _____

Write the standard form above rounded to the nearest...

Circle One   ...
Circle One: P...

Circle One   ...

Factors:

Today's Nu...
____ x K...
____ x K...
____ x I/...
____ x 2...
____ x 2...
____ x 2...

TODAY'S NUMBER

Place the fractional number for today on the number line. Be sure to identify benchmark numbers that would help you place the fraction accurately.

Circle One: Odd...
Circle One: Prim...
Factors:

Today's Number
fraction of 100 d...

Simplify?

Decimal:

TODAY'S NUMBER

Place the fractional number for today on the number line. Be sure to identify benchmark numbers that would help you place the fraction accurately.

Place the decimal number for today on the number line. Be sure to identify benchmark numbers that would help you place the fraction accurately.

Circle One: Odd   or   Even
Circle One: Prime   or   Composite

Factors:

If today's number was the measure of...
...feet, how many inches would it equal?

...meters, how many centimeters would it equal?

...gallons, how many cups would it equal?

Today's Number written as a
fraction of 100 days of school

_____

...pounds, how many ounces would it equal?

Simplify?

Decimal: ...an angle, what type of angle would it be?

LEARN. LAUGH. LEAD.

TODAY'S NUMBER

Circle One: Odd   or   Even

Can you show today's number in an array? If so, it is composite. If not it is prime.
Array:

Circle One: Prime   or   Composite

Today's Date: _____

Write today's date as a 5 or 6 digit number in each form below.
Standard Form:_____

Word Form_____

_____

Expanded Form: _____

_____

Write **TODAY'S NUMBER** in as many different ways as you can think of.

1.   2.

3.   4.

5.   6.

TODAY'S NUMBER

Circle One: Odd   or   Even

Can you show today's number in an array? If so, it is composite. If not it is prime.
Array:

Circle One: Prime   or   Composite

Today's Date: _____

Write today's date as a 5 or 6 digit number in each form below.
Standard Form:_____
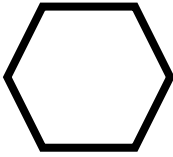
Word Form_____

_____

Expanded Form: _____

_____

Write **TODAY'S NUMBER** in as many different ways as you can think of.

1.   2.

3.   4.

5.   6.

TODAY'S NUMBER

Circle One: Odd   or   Even

Circle One: Prime   or   Composite

Factors:

Today's Number multiplied by...

_____ x 10 = _____

_____ x 100 = _____

_____ x 1,000 = _____

_____ x 20 = _____

_____ x 200 = _____

_____ x 2,000 = _____

Today's Date: _____

Write today's date as a 5 or 6 digit number in each form below.

Standard Form: _____

Write the standard form above rounded to the nearest...

Tens place   _____

Hundreds place   _____

Thousands place   _____

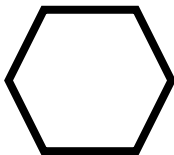Ten thousands place   _____

Hundred thousands place _____

Write **TODAY'S NUMBER** in as many different ways as you can think of.

1.   2.

3.   4.

5.   6.

TODAY'S NUMBER

Circle One: Odd   or   Even

Circle One: Prime   or   Composite

Factors:

Today's Number multiplied by...

_____ x 10 = _____

_____ x 100 = _____

_____ x 1,000 = _____

_____ x 20 = _____

_____ x 200 = _____

_____ x 2,000 = _____

Today's Date: _____

Write today's date as a 5 or 6 digit number in each form below.

Standard Form: _____

Write the standard form above rounded to the nearest...

Tens place   _____

Hundreds place   _____

Thousands place   _____

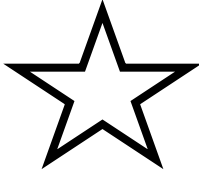Ten thousands place   _____

Hundred thousands place _____

Write **TODAY'S NUMBER** in as many different ways as you can think of.

1.   2.

3.   4.

5.   6.

TODAY'S NUMBER

Circle One: Odd   or   Even

Circle One: Prime   or   Composite

Factors:

Today's Number written as a
fraction of 100 days of school

_____

Simplify?

Decimal:

Place the fractional number for today on the number line. Be sure to identify benchmark numbers that would help you place the fraction accurately.

⟵——————————————————————⟶

Place the decimal number for today on the number line. Be sure to identify benchmark numbers that would help you place the fraction accurately.

⟵——————————————————————⟶

Write today's number as digital time. Represent the time on the clock below. Then, answer the questions.

_____:_____

What time will it be in 15 minutes?

What time will it be in 2 hours?

What time was it half an hour ago?

What time will it be in 4 hours and 25 minutes?

TODAY'S NUMBER

Circle One: Odd   or   Even

Circle One: Prime   or   Composite

Factors:

Today's Number written as a
fraction of 100 days of school

_____

Simplify?

Decimal:

Place the fractional number for today on the number line. Be sure to identify benchmark numbers that would help you place the fraction accurately.

⟵——————————————————————⟶

Place the decimal number for today on the number line. Be sure to identify benchmark numbers that would help you place the fraction accurately.

⟵——————————————————————⟶

Write today's number as digital time. Represent the time on the clock below. Then, answer the questions.

_____:_____

What time will it be in half an hour?

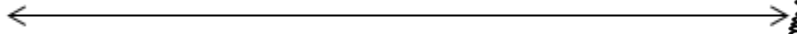What time will it be in 5 hours?

What time was it fifteen minutes ago?

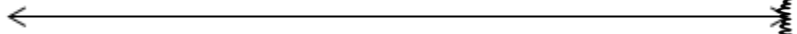What time will it be in an hour and 45 minutes?

TODAY'S NUMBER

Place the fractional number for today on the number line. Be sure to identify benchmark numbers that would help you place the fraction accurately.

$\longleftrightarrow$

Place the decimal number for today on the number line. Be sure to identify benchmark numbers that would help you place the fraction accurately.

$\longleftrightarrow$

Circle One: Odd   or   Even

Circle One: Prime   or   Composite

Factors:

If today's number was the measure of...
...feet, how many inches would it equal?

...meters, how many centimeters would it equal?

Today's Number written as a fraction of 100 days of school

...gallons, how many cups would it equal?

_____

...pounds, how many ounces would it equal?

Simplify?

Decimal:

...an angle, what type of angle would it be?
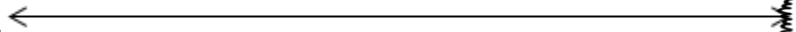

TODAY'S NUMBER

Place the fractional number for today on the number line. Be sure to identify benchmark numbers that would help you place the fraction accurately.

$\longleftrightarrow$

Place the decimal number for today on the number line. Be sure to identify benchmark numbers that would help you place the fraction accurately.

$\longleftrightarrow$

Circle One: Odd   or   Even

Circle One: Prime   or   Composite

Factors:

If today's number was the measure of...
...yards, how many inches would it equal?

...kilometers, how many centimeters would it equal?

Today's Number written as a fraction of 100 days of school

...quarts, how many pints would it equal?

_____

...tons, how many pounds would it equal?

Simplify?

Decimal:

THANK YOU!

Thanks for checking out this FREE resource. Enjoy!

LEARN.
LAUGH. LEAD.

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