

PLACE VALUE

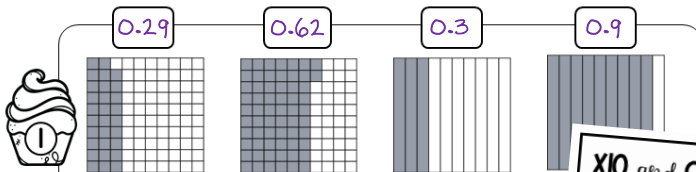
TEKS Worksheets

4th
GRADE

COMPARE & ORDER DECIMALS

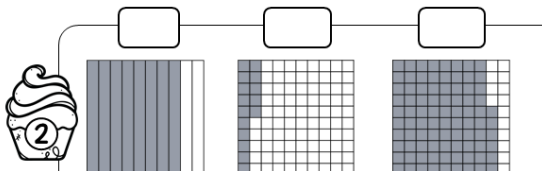
Name: _____

Name the decimals to compare and order the models.



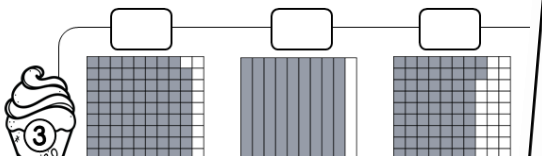
Complete the comparisons below to correctly compare the models:

0.9 > 0.62 > 0.3 > 0.29 _____ < _____ < _____



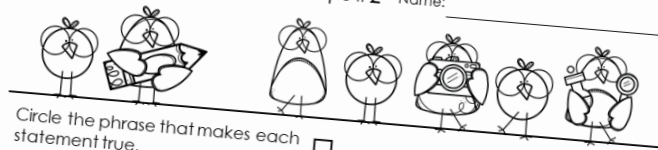
Complete the comparisons below to correctly compare the models:

_____ > _____ > _____ _____ < _____ < _____



10 and ONE-TENTH Relationships #2

Name: _____



Circle the phrase that makes each statement true.

- 7,000 is 10 x one-tenth of the value of 700.
- 50 is 10 x one-tenth of the value of 500.
- 50 is 10 x one-tenth of the value of 5.
- 300 is 10 x one-tenth of the value of 3,000.
- 50,000 is 10 x one-tenth of the value of 5,000.

Print & Go Practice

PLACE VALUE dance party

Name: _____

Use a colored pencil or marker to make a laser light show for the dance party. Draw lines to match the number on the left with the equivalent value on the right

4,500

16,000

450

1,600,000

4,500,000

160

450,000

45,000

,000

45 tens

16 hundred thousands

45 hundred thousands

45 hundreds

16 tens



WHERE WILL FIDO ROLL?

Name: _____

ROUNDING TO THE NEAREST TEN THOUSAND

Underline the digit in the ten thousands place in each number. Write in the ten thousand before and after each number. Round each number to the nearest ten thousand. Circle or color the correct answer.



WHERE WILL HE ROLL?

28,689

TEN THOUSAND
BEFORE

TEN THOUSAND
AFTER

1.

28,000

28,689

29,000

2.

1,420,000

1,424,689

1,430,000

3.

1,530,000

1,538,900

1,540,000

4.

550,000

555,555

560,000

5.

39,724

Fun & Engaging Activities

Perfect for math stations,
seatwork or tutoring.

0.37

Five
hundredths

0.05

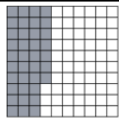
Seventy
Hundredths

0.07

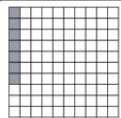
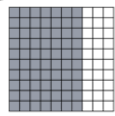
DECIMALS: CUT & PASTE

Name: _____

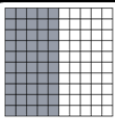
Cut out the labels at the bottom and paste them next to the correct models.



$$(3 \times 0.1) + (7 \times 0.01)$$

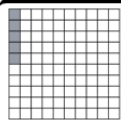


0.7



Five tenths

0.50



$$(5 \times 0.01)$$

Easy to Use Printable Pages

PARTY GUESTS

Name: Brylee

Write the value of each mystery guest in standard form.



(4 x 10,000)



(2 x 100,000)



(5 x 100)



(7 x 1,000)



(6 x 10)



(9 x 10)



(8 x 1,000)



(5 x 1)



(7 x 100,000)



(3 x 10,000)



47,005



230,060



8,590



208,090



Teacher Key is Included!

PAY YOUR BILLS

Fill-in the checks below to pay your bills.

Name: **KEY**

Electric Bill

Pay to:
CPS
Energy
\$ 335.18



Pay to the
order of **CPS**

\$ **335.18**

Three hundred thirty-five and $\frac{18}{100}$ Dollars

Mortgage

Pay to:
Bank of Texas
\$ 1,090.52

Pay to the
order of **Bank of Texas**

\$ **1,090.52**

One thousand ninety and $\frac{52}{100}$ Dollars

Student Loan

Pay to:
Bank of Texas
\$ 10,006.35

Pay to the
order of **Bank of Texas**

\$ **10,006.35**

Ten thousand six and $\frac{35}{100}$ Dollars

Water Bill

Pay to:
S.A. Water
\$ 270.05

Pay to the
order of **S.A. Water**

\$ **270.05**

Two hundred seventy and $\frac{5}{100}$ Dollars

Credit Card

Pay to: VISA
\$ 2,405.00



Pay to the
order of **VISA**

\$ **2,405.00**

Two thousand four hundred five and $\frac{0}{100}$ Dollars

This resource is included in this

Time & Money Saving BUNDLE

Click here

4th Grade TEKS
PLACE VALUE
BUNDLE



Raving Reviews



My students were engaged with these activities. They were used as a reteach for students struggling with place value concepts.

-Lori B.



I love this Bundle! We used it to review and it was presented in a fresh creative way! Thank you!

-Danielle C.



I had already taught place value when I purchased this resource, so I used it in my intervention groups. Excellent resource!

-Crystal C.



Creative & engaging ways for students to practice place value concepts! Great resource!

-Sara I.