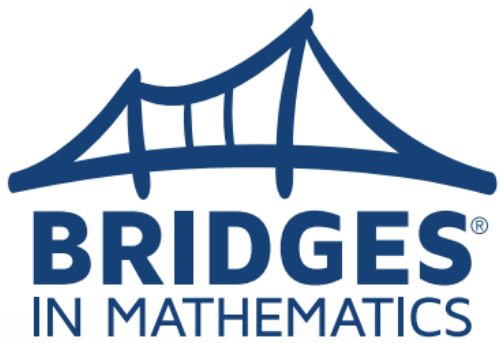


JEOPARDY!



Unit 5

Multiplication, Division & Area



With your
host, Ms.
Wyatt!



JEOPARDY!

True or
False

Fill in the
Blank

Story
Problems

Arrays

Fact Family

100

100

100

100

100

200

200

200

200

200

300

300

300

300

300

400

400

400

400

400

500

500

500

500

500

True or False

$$7 \times 6 = 46 + 2$$

+100

True or False

$$4 \times 3 = 24 \div 2$$

+200

True or False

$$11 + 6 = 8 \times 2$$

+300

True or False

$$52 + 4 = 8 \times 7 = 100 \div 2$$

+400

True or False

$$42 \div 2 = 7 \times 3 = 12 + 9$$

+500

Fill in the Blank

$$8 \times 5 = \underline{\quad}$$

+100

Fill in the Blank

$$72 \div 8 = \underline{\quad} + 2$$

+200

Fill in the Blank

$$\underline{\quad} + 5 = 32 \div 2$$

+300

Fill in the Blank

$$8 \times 3 = \underline{\quad} \times 2$$

+400

Fill in the Blank

$$6 \times \underline{\quad} = 84 \div 7$$

+500

Story Problems

Please write an equation to represent this story problem & solve- be sure to include units!

Ms. Stephens bought 5 bags of chips. If there were 60 chips total, how many chips were in each bag?

+ 100

Story Problems

Please write an equation to represent this story problem & solve- be sure to include units!

Ms. James bought 3 boxes of donuts at the store. If each box has 6 donuts in it, then how many donuts did she buy in all?

+200

Story Problems

Please create a multiplication story problem for the following equation:

$$4 \times 5 = \underline{\quad}$$

+300

Story Problems

Please create a division story problem for the following equation:

$$32 \div 8 = \underline{\quad}$$

+400

Story Problems

Please create a division story problem for the following equation:

$$72 \div 9 = \underline{\quad}$$

+500

Arrays

Please draw and label an array for the following equation:

$$7 \times 9 = \underline{\hspace{2cm}}$$

+100

Arrays

Please write the equation for the following array:

+200

Arrays

Please write the equation for the following array:

+300

Arrays

Please draw and label an array for the following equation:

$$12 \times 6 = \underline{\hspace{2cm}}$$

+400

Arrays

Please draw and label an array for the following equation:

$$56 \div 8 = \underline{\quad}$$

+500

Fact Family

Please find the missing variable & finish the fact family :

$$7 \times 5 = \underline{\quad}$$

+100

Fact Family

Please find the missing variable & finish the fact family :

$$9 \times 4 = \underline{\quad}$$

+200

Fact Family

Please find the missing variable & finish the fact family :

$$42 \div 6 = \underline{\quad}$$

+300

Fact Family

Please find the missing variable & finish the fact family :

$$12 \times 6 = \underline{\quad}$$

+400

Fact Family

Please find the missing variable & finish the fact family :

$$48 \div 4 = \underline{\quad}$$

+500

Double Jeopardy

Solve the following equation (There is a remainder!):

$$37 \div 7 = \underline{\hspace{2cm}}$$



X 2



Bonus



Please find the perimeter for the following array:

+1,000 pts

