

Math Virtual Learning

3rd Grade Problem of the Day Monday, April 6, 2020



A group of seven friends were playing video games. They had already earned twenty-two points as a team, then earned thirteen more for the group. If they each get the same amount, how many points would each player get?

Think:

What is the

question

asking?

How many points does each player get?





A group of seven friends were playing video games. They had already earned twenty-two points as a team, but earned thirteen more for the group. If they each get the same amount, how many points would each player get?

Friend's <u>22</u> + <u>13</u> =? <u>Think:</u> What do I need to find out first? How many points does each player get?



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Math Virtual Learning

3rd Grade Number Sense

Monday, April 6, 2020



3rd Grade Math Lesson: April 6, 2020

Learning Target:

Students will practice their multiplication skills using number sense.

Background: This is a review lesson from 3rd grade using what we know about our multiplication facts.

- Use multiplication and division within 100 to solve problems.
- Apply properties of operations as strategies to multiply and divide.

First, let's get started by watching this video:

After watching the video, practice this fun rhyme to get you ready for the lesson: "A group of 2? It's no trouble - just make sure you always double!"-Greg Tang



Practice #1:

Let's find two facts that have a connection. If I know $2 \times 2 = 4$, how does that help me solve 2×3 ?



Practice #2: How is 2×4 and 2×5 connected? How can I Use 2X4=8

Think:

to answer



Problem #3:

Which fact below helps **YOU** solve another fact?

Remember:

 Multiplication is repeated addition.

 These facts are adding on by 2.

2 x 2 = ?	2 x 8 = ?	2 x 5 = ?
2 x 7 = ?	2 x 4 = ?	2 x 9 = ?
2 x 3 = ?	2 x 10 = ?	2 x 6 = ?

Practice on your own: Go to this website: <u>Math Playground</u>



Practice on your own: Go to this website: <u>Greg Tang Math</u>

- 1. You will be playing Break Apart.
- 2. Select the Multiplication.
- 3. Choose the 2x.

CHOOSE MODE:	DEAR
Addition	BREAK PARI
Subtraction	
Multiplication	1. To enter a number in a box, click one of the four numbers at the bottom.
Division	
	 The boxes must be answered in order only the box with the question mark can be completed.
	 Incorrect answers are not accepted and add a 5 second penalty to your final time.
	 If you ever get stuck and need help, click the Hint button to eliminate one of the incorrect answers. Each hint adds 5 seconds to your final time.





- To enter a number in a box, click one of the four numbers at the bottom.
- The boxes must be answered in order

 only the box with the question mark can be completed.
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- If you ever get stuck and need help, click the Hint button to eliminate one of the incorrect answers. Each hint adds 5 seconds to your final time.

Practice on your own: Complete this page in your packet.

Skip Count 2 Challenge





Self Check: Go tell someone in your home your answers.



1. Was this lesson?



2. What objects in your house can you use to practice multiplication using repeated addition?