## Math Problem Solving Virtual Learning

## SPED Program

April 22, 2020

Sped Program Math Problem Solving Lesson: April 22, 2020

Learning Target:<br>Students will make change from a given amount

## Background: This is a review lesson

## Let's Get Started:

## Watch Videos:

1. BrainPOP- Making Change Under a Dollar

Sign up for a free family account to access learning materials
2. Making Change

## Practice \#1:

How much change should you get back?


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How much change should you get back?


## Practice \#2: <br> How much change should you get back?



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\$1.00


Your Change:
$\$ 0.17$

## Practice \#3:

How much change should you get back?


## Practice \#3:

How much change should you get back?


## Practice \#4: How much change should you get back?

Notebook Cost: \$1.35


Your
Change:

## Practice \#4: <br> How much change should you get back?

\$1.45
Notebook Cost: \$1.35


Your Change:
$\$ 0.10$

## Practice on your own: Go to this website: Making Change

1. Select either computer or tablet.

2. Click Begin. Use scrap paper or a calculator to figure out how much change. Then click the coins to make change. Check your answer.
3. Ask an adult for help, if needed.

4. Great job!


## MORE Practice on your own:

Go to this website:
Cash Out

1. Select either computer or tablet.

2. Click Play. Choose Difficulty. Click coins to match the amount of change needed.
3. Ask an adult for help, if needed.

4. Great job!


## MORE Practice on your own:

Go to this website: Making Change up to $\$ 20$

1. Select either computer or tablet.

2. Read the instructions. Do the math. Count the coins. Answer the question.
3. Ask an adult for help, if needed.

4. Great job!


## Practice: <br> Complete this page.

\$ Buy, Sell, and Make Change Money Worksheet \$

| Name | Bought | Cost | Paid with | Draw change | Total amount of change |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\int_{\text {pear }}^{p}$ | 974 | \$5.00 |  | $\begin{array}{r} \$ 4.9 .0 \\ \hline \$ .97 \\ \hline \$ 4.03 \end{array}$ |
| Gabriel | $\underbrace{\pi}_{\text {shoes }}$ | \$9.78 | \$ 10.00 |  |  |
| Jacky |  | 394 | \$1.00 |  |  |
| Jane | $\begin{gathered} 5 \\ \hline \\ \hline \end{gathered}$ | \$2.99 | \$5.00 |  |  |
| Janelle | magazine | \$2.76 | \$3.00 |  |  |
| Jason |  | \$5.79 | \$20.00 |  |  |
| Jarett | $\sum_{\text {socks }}$ | \$4.96 | \$ 10.00 |  |  |
| John |  | 824 | \$1.00 |  |  |

## Self Check:

Go tell someone in your home your answers.

1. Was this lesson?
$\square$ easy
$\square$ just right
$\square$ hard
2. Set up a "store" in your home. Have your family pretend to buy items and figure out how much change they should get back.
