## Math Virtual Learning

## Program K-5 Math Problem Solving

April 27, 2020

## Functional Skills/CBSS/Life Skills Math Lesson: April 27, 2020

## Learning Target:

Students will learn how to identify coins and their values.

## Background:

- Students will learn to identify coins.
- Students will learn to identify the value of coins using rhymes and songs.
- Students will learn to identify the names and values of coins based on visuals.


## Let's Get Started:

## Watch Videos:

1. https: / /www.youtube.com/watch?v=pnXJGNo08v0 Jack Hartmann - The Money Song
2. https://www.youtube.com/watch?v=aajLkveG750 "Coins!" by ABC Mouse
3. https: / /www.youtube.com/watch?v=Vb-w3rqRoJ8 Coin Value Song -Pennies, Nickels, Dimes, Quarters

Penny. penny. easily spent Copper brown and worth one cent.


Nickel. nickel. thick and fat. Youre worth five cents. I know that.


Dime dime. little and thin. I remember. youre worth ten.

Quarter. quarter big and bold. Youre worth twenty-five lam told!


## Practice \#1: Practice this Rhyme

## Penny, penny, easily spent

 Copper brown, and worth one centA penny is worth 1 cent! Grab a sheet of paper and write the word:

## Penny

Beside it, write: 1 cent


Extension: Tell someone how much a penny is worth! Do you have any pennies at home? Notice how they are shiney and a different color from the rest of the coins. What color are they?

## Practice \#2: Practice this Rhyme

## Nickel Nickel, thick and fat

 You're worth five cents, I know thatA nickel is worth 5 cents! Grab a sheet of paper and write the word:

## Nickel

Beside it, write: 5 cents


Extension: Tell someone how much a nickel is worth! Do you have any nickels at home? Notice that it is the second largest coin! What is the largest one?

## Practice \#3: Practice this Rhyme

## Dime dime, little and thin <br> I remember, you're worth ten!

A dime is worth 10 cents!
Grab a sheet of paper and write the word:

## Dime

Beside it, write: 10 cents
Extension: Tell someone how much a dime is worth! Do you have any dimes at home? Notice how little and then they are. Hold a dime and a nickel in your hand. The nickel is thicker, interesting huh?

## Practice \#4: Practice this Rhyme

Quarter, quarter, big and bold You're worth 25 - I am told

A quarter is worth 1 cent! Grab a sheet of paper and write the word:

## Quarter

Beside it, write: $\mathbf{2 5}$ cents
Extension: Tell someone how much a quarter is worth! Do you have any quarters at home? Notice how they are the biggest coin of them all! They are also worth the most out of all the coins, 25 cents! Don't get it confused with the nickel!

# Practice on your own: <br> Go to this website: <br> Learning Coins for Elementary Children 

1. Click on the play button
2. Select the green button that says "Learn"
3. Make sure your volume is all the way up
4. Click "next" as the game gives a description of the coins


MORE Practice on your own (one to one correspondence):
Go to this website:
Fishing for Coins Identification Game \| Game

1. Click "play" on the left of the screen
2. Turn your volume up to hear the introduction of the characters
3. Listen for the description of the coins
4. Click on the correct coin!
5. Have fun!

## EVEN MORE Practice on your own

Go to this website:

1. Find the first game labeled "Identify Coins"
2. Click "play now"
3. Turn your volume up
4. Look at the photo of the coins presented
5. Click on the right coin name (Use the beginning slides of this lesson as a reference.)

## Practice: <br> Worksheets to complete at home!

Kindergarten money match coins to their value

| W3Learivg |  |
| :---: | :---: |
| Identifying coins and their value |  |
| Kindergarten Money Worksheet |  |
| Draw a line to match the coin with its value. |  |
| $5$ | 10¢ |
|  | 25¢ |
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## Practice: <br> Worksheets to complete at home!

Identifying Coins ${ }^{\text {| Worksheet }}$



## Practice:

## Worksheets to complete at home! (Click the link to access)

## Kindergarten money match coins to their name



## Self Check:

Go tell someone in your home your answers.

1. Was this lesson?
$\square$ easy
$\square$ just right
$\square$ hard
2. Make your own money! Cut out circles and write the value of the coin on them (penny - 1 cent, nickel - 5 cents, dime - 10 cents, quarter - 25 cents)
