Math Journal

C:\Users\ccarr2\AppData\Local\Microsoft\Windows\Temporary Internet Files\Content.IE5\17L054FS\MC900213231[1].wmfUnit 3

Lesson 2:

What is the most interesting thing you learned about the coins today? Why is it the most interesting?

Lesson 4: Draw 6 nickels, and figure out the value of this set of coins. How do you know they are worth that much?

Lesson 5:

One quarter is 25 cents. How many nickels are equivalent to one quarter? How do you know this?

Lesson 6:

How is counting a set of mixed coins different from counting a set of like coins?

Lesson 8:

Make one set of 3 coins and one set of 4 coins. Make the set of 3 coins have a GREATER VALUE than the set of 4 coins.

Lesson 9:

Draw one way that you could pay for an item that costs 42 cents.

Lesson 10:

Use a strategy discussed to find at least three coin combinations that have a value of 35 cents.

Lesson 12:

After listening to the discussion we just had, which strategy do you like best for making change and why do you like it the best?