K-2 LESSON D: KIDS AS COINS SCHOOL STORE PRICE LIST

School Store Price List

We're going to buy a few items from the school store with the coins we have.

Let's start with **one pencil**.

- How much does one pencil cost?

25¢

- How many coin combinations would equal 25¢?
- What is one way to make 25¢?

School Store Price List
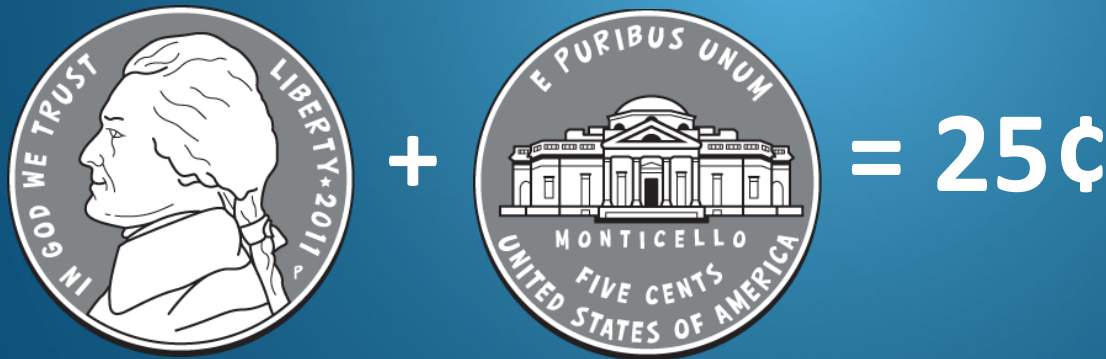

One Quarter = 25¢

School Store Price List

Another coin combination that would equal 25¢ is

 + + = **25¢**

School Store Price List
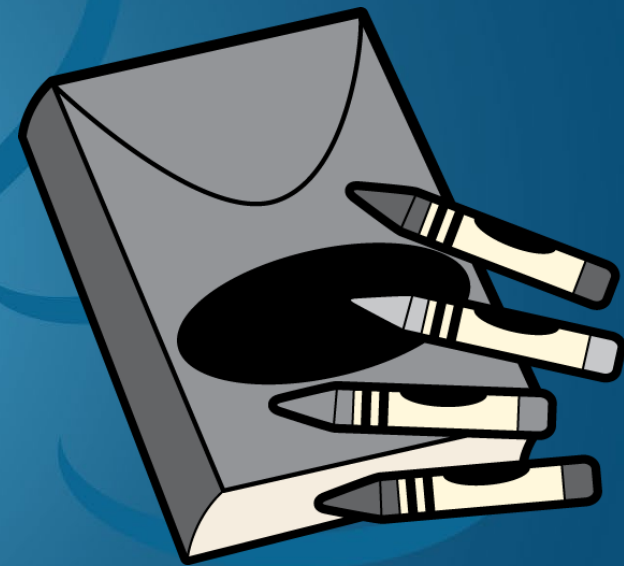
Another coin combination that would equal 25¢

= 25¢

School Store Price List

We'll buy something else from the school store. What does a **box of crayons** cost?
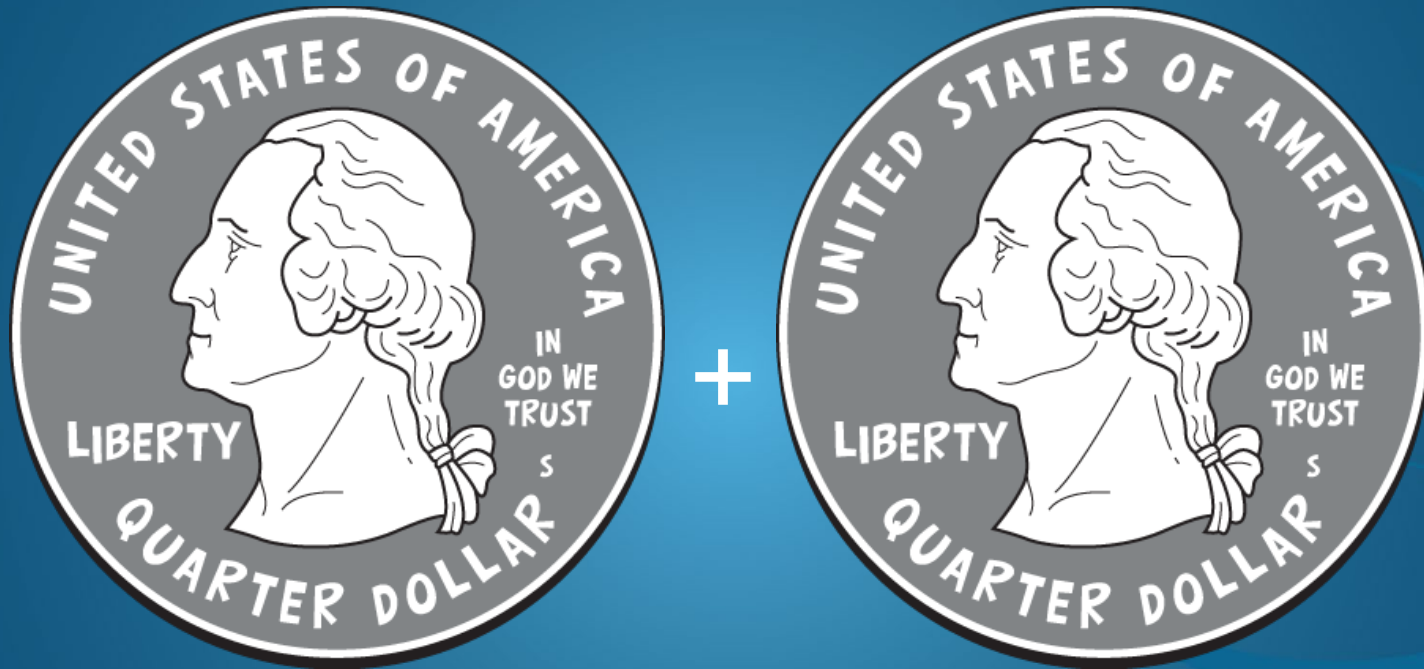
50¢

How many coin combinations would equal 50¢?

What is one way to make 50¢?

School Store Price List

Two Quarters = 50¢
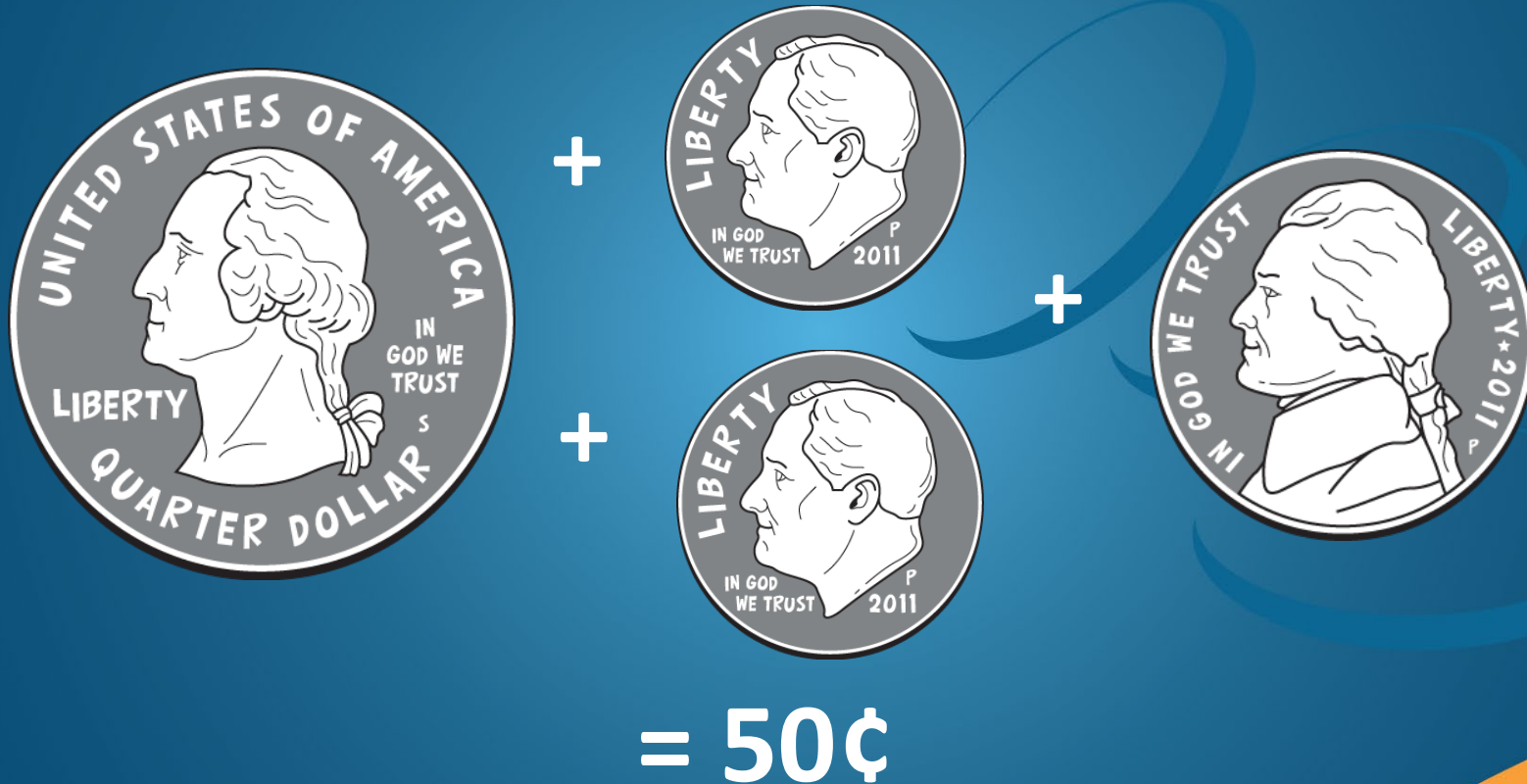
School Store Price List

Another coin combination that equals 50¢

+ + + +

= **50¢**

School Store Price List

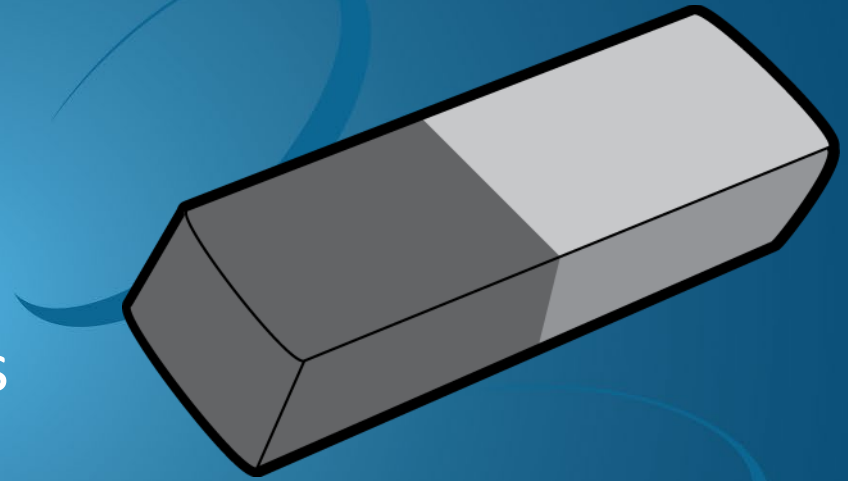Another coin combination that equals 50¢

= 50¢

School Store Price List

Let's buy another item. How much does **an eraser** cost?

5¢

How many coin combinations would equal 5¢?

What is one way to make 5¢?

School Store Price List

One Nickel = 5¢

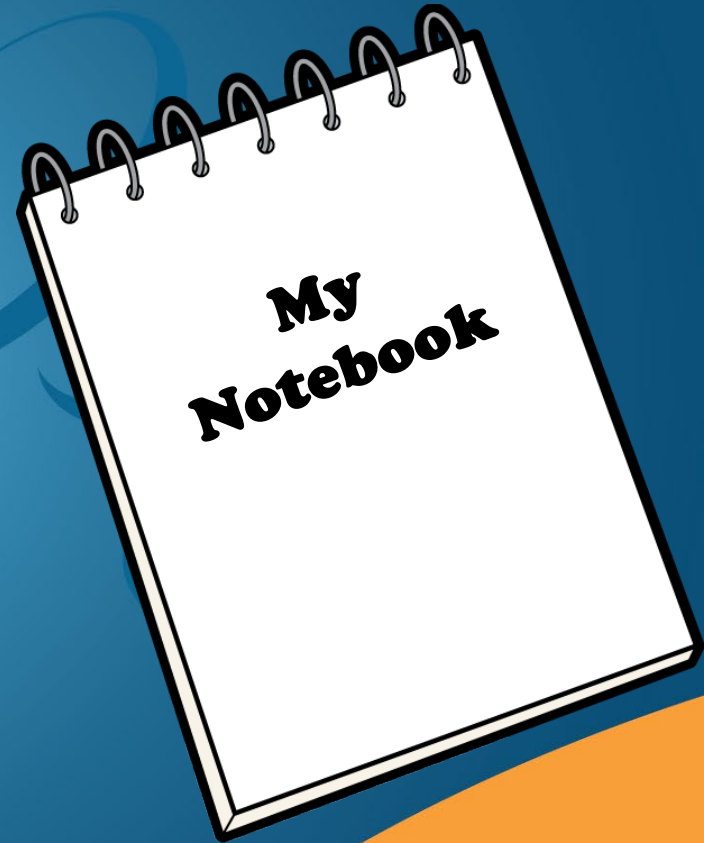# School Store Price List

Five Pennies = 5¢

School Store Price List

Let's buy another item from the school. How much does **one notebook** cost?"

$1.00

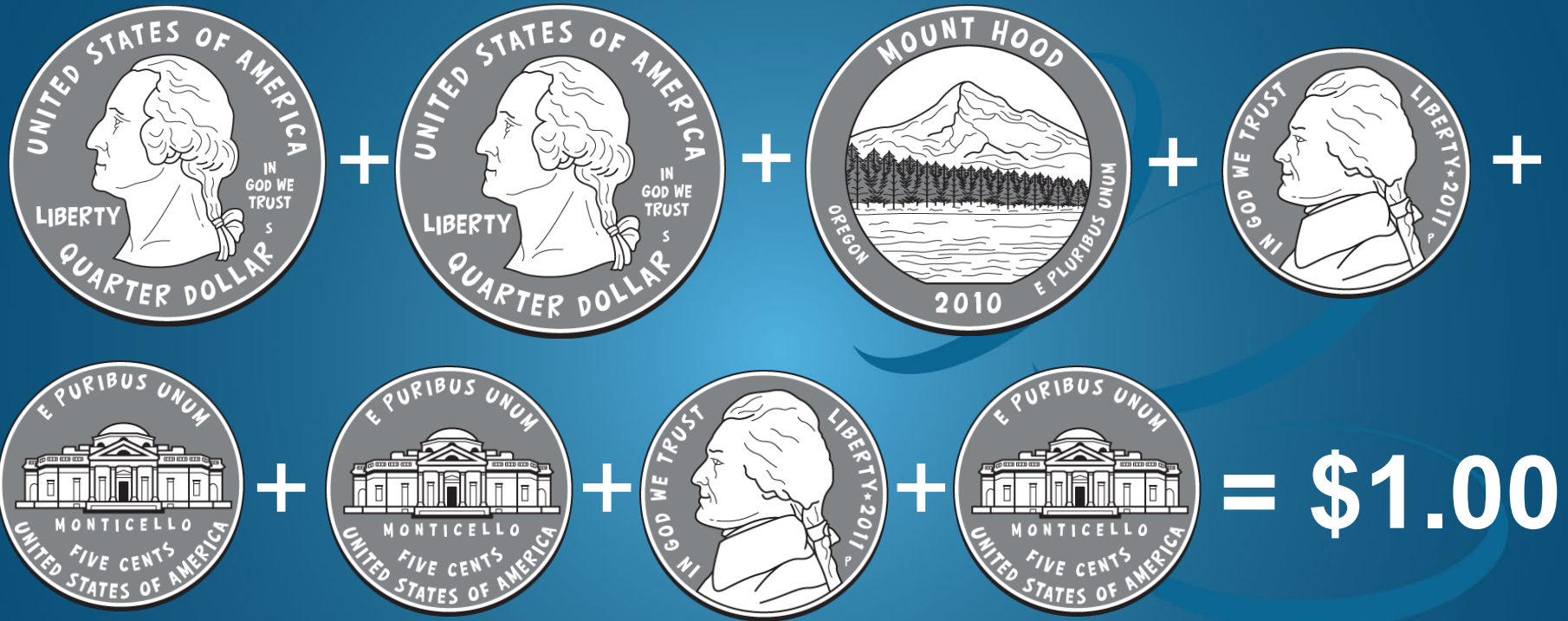How many coin combinations would equal $1.00?

What is one way to make $1.00?

My Notebook

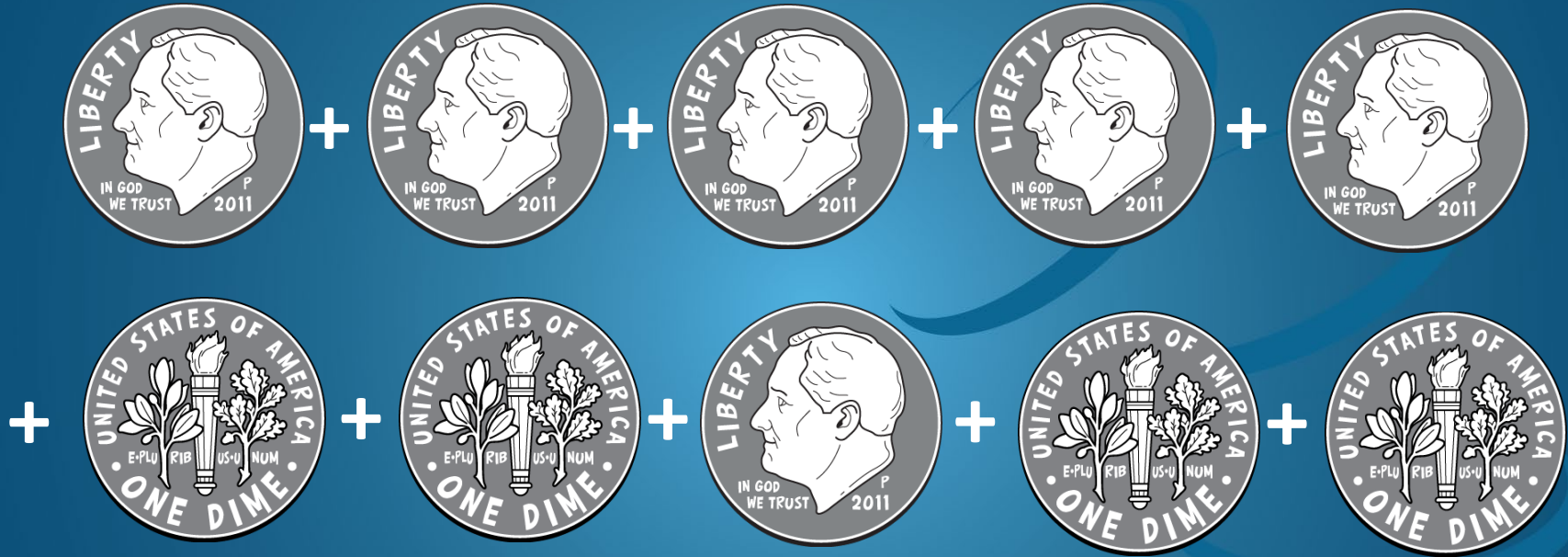# School Store Price List

= $1.00

Four Quarters = $1.00

School Store Price List

Three Quarters and Five Nickels = $1.00

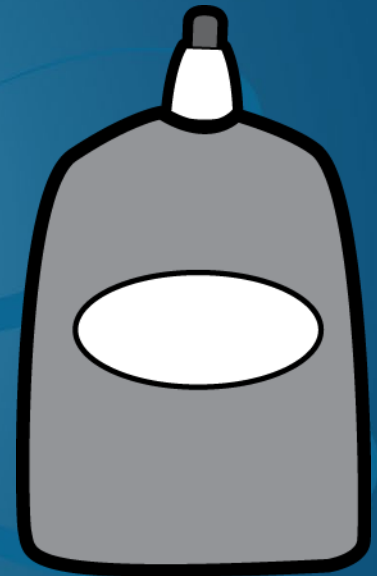# School Store Price List

Ten Dimes = $1.00

School Store Price List

Let's buy another item. How much is a **bottle of glue**?"

40¢

How many coin combinations would equal 40¢?

What is one way to make 40¢?

School Store Price List

+ + + = **40¢**

Four Dimes = 40¢

School Store Price List

Another coin combination that equals 40¢

$+$ $+$ $= 40¢$

One Quarter, One Dime, and One Nickel = 40¢

School Store Price List

Let's buy another item in the school store using the coins we have.

How much does the small, **stuffed animal** cost?"

75¢

How many coin combinations would equal 75¢?
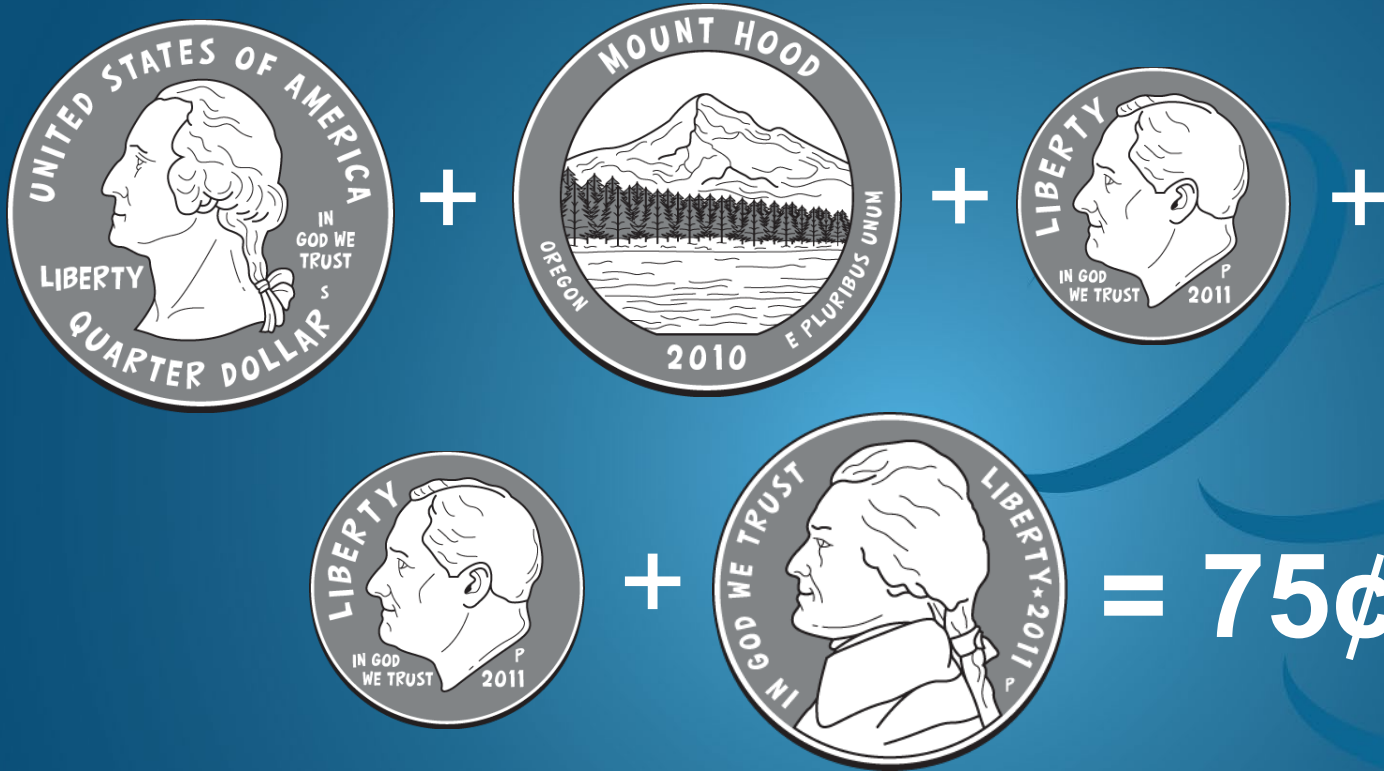
What is one way to make 75¢?

School Store Price List

Three Quarters = 75¢

School Store Price List

Two Quarters, two Dimes, one Nickel = 75¢

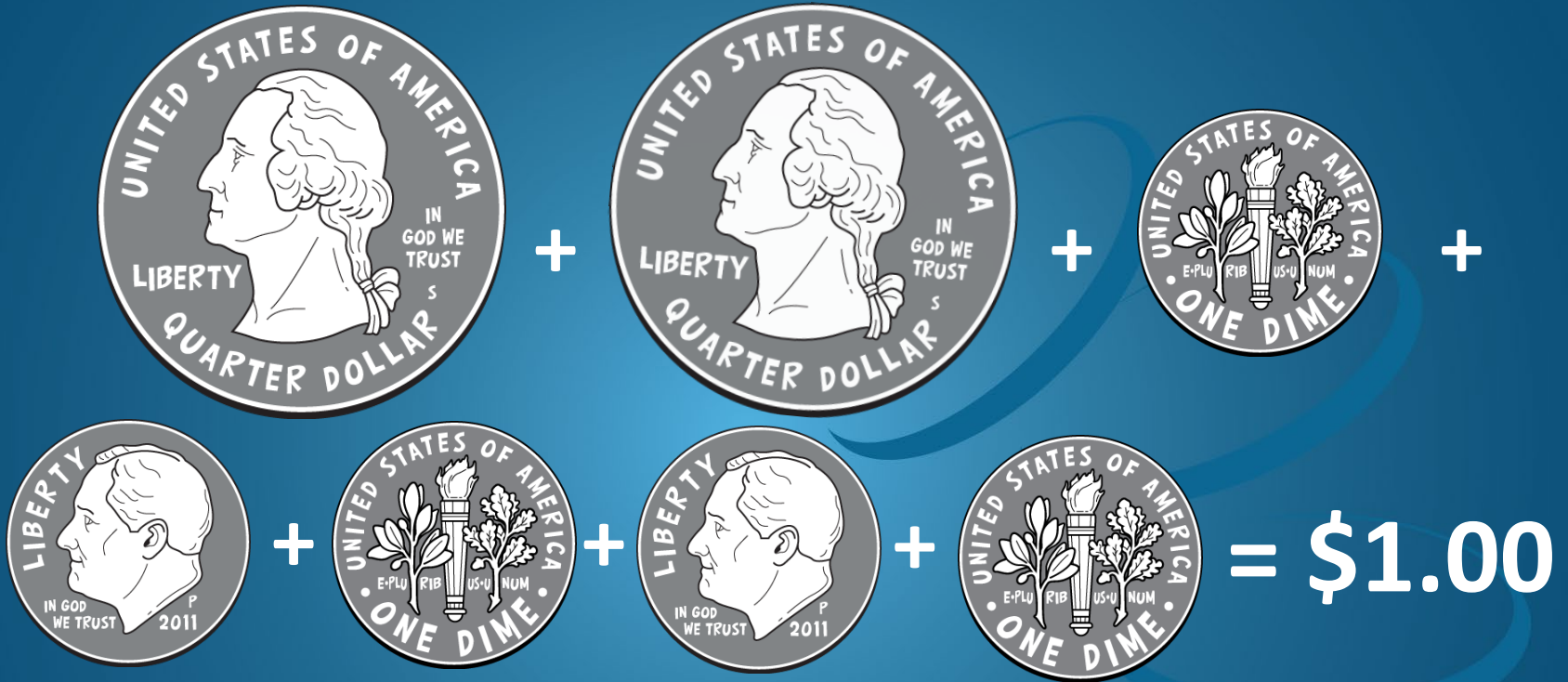# School Store Price List

How much does the **pencil box** cost?"

$1.00

Lots of coin combinations can equal $1.00?

What is one way to make $1.00?

School Store Price List

Two Quarters and Five Dimes = $1.00

School Store Price List

Let's buy some stickers. How much does one **sheet of stickers** cost?

25¢

How many coin combinations would equal 25¢?

What is one way to make 25¢?

School Store Price List

One Quarter = 25¢

School Store Price List

Let's buy a ruler. How much does one **ruler** cost?

75¢

How many coin combinations would equal 75¢?

What is one way to make 75¢?

School Store Price List

$+$ $+$ $=$ **75¢**

Three Quarters = 75¢

School Store Price List

Let's buy the final item available at the school store. How much does the **lanyard** cost?"

$1.00

Lots of coin combinations can

equal $1.00?

What is one way to make $1.00?

Start young.
Save more.

TEACH CHILDREN
TO SAVE

School Store Price List

Two Quarters, Two Nickels, and Four Dimes = $1.00

= $1.00

K-2 LESSON D: KIDS AS COINS SCHOOL STORE PRICE LIST