Money in Many Forms

Identify forms of money and compare their values.

SS24.K.5a "Differentiate between coin, paper, and digital currency in respect to value."

NAME _____ DATE _____

Teacher: this page is run aloud. The script and answers are on the guide page.

1 MONEY CLUES

a	digital	coin	paper
b	paper	digital	coin
c	coin	paper	digital

2 COMPARE VALUES

a	coin	paper	digital
b	paper	digital	coin
c	digital	coin	paper

ANSWER KEY

Money in Many Forms

HOW TO RUN THIS PAGE

Read each row's choices and question aloud. Students circle the form of money that fits each clue, then compare stated values. A form of money does not have just one value.

Students never read directions on this sheet. Read each part's script aloud, then each prompt, giving think time before students mark.

PART 1 · MONEY CLUES

SAY "Listen to each clue about money. Circle the word that fits."

ROW	SAY	STUDENTS CIRCLE
a	The choices are digital, coin, and paper. A quarter is a small, hard piece of money worth 25 cents. What kind of money is it?	**coin**
b	The choices are paper, digital, and coin. A five-dollar bill is a flat sheet you can hold. What kind of money is it?	**paper**
c	The choices are coin, paper, and digital. A bank app shows five dollars that you cannot hold in your hand. What kind of money is it?	**digital**

PART 2 · COMPARE VALUES

SAY "Listen to how much each kind of money is worth. Circle the word that answers each question."

ROW	SAY	STUDENTS CIRCLE
a	The choices are coin, paper, and digital. A coin is worth one dollar. A paper bill is worth five dollars. A bank app shows ten dollars. Which has the most value?	**digital**
b	The choices are paper, digital, and coin. A paper bill is worth ten dollars. A bank app shows five dollars. A coin is worth one dollar. Which has the most value?	**paper**
c	The choices are digital, coin, and paper. A bank app shows ten dollars. A coin is worth one dollar. A paper bill is worth one dollar. Which has the same value as the paper bill?	**coin**

WHAT TO ACCEPT

In order, accept coin, paper, digital; then digital, paper, coin. Read all stated amounts aloud, since students do not need to read the choices independently.