Money at Work

Compare payment values, then identify goods, services, and buying.

SS24.K.5 "Describe the concept of exchange and how money is used to purchase goods and services. 5a Differentiate between coin, paper, and digital currency in respect to value. 5b Differentiate between goods and services."

NAME _____ DATE _____

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

1 PAY EXACTLY

a	coin	bill	digital
b	coin	bill	digital
c	coin	bill	digital

2 WHAT HAPPENS

a	book	haircut	ride
b	bread	haircut	hat
c	save	buy	borrow

ANSWER KEY # Money at Work

HOW TO RUN THIS PAGE

Read each prompt and its choices aloud while students follow the printed words. Students compare the stated amounts to find an exact payment, then identify what money can be exchanged for.

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

PART 1 · PAY EXACTLY

SAY "Listen to the price and the money in each row. Circle the payment that pays the exact price."

ROW	SAY	STUDENTS CIRCLE
a	A coin is worth one dollar. A bill is worth five dollars. A digital payment is worth ten dollars. Something costs five dollars. Which payment pays the exact price?	**bill**
b	A coin is worth 25 cents. A bill is worth five dollars. A digital payment is worth one dollar. Something costs one dollar. Which payment pays the exact price?	**digital**
c	A coin is worth 25 cents. A bill is worth one dollar. A digital payment is worth five dollars. Something costs 25 cents. Which payment pays the exact price?	**coin**

PART 2 · WHAT HAPPENS

SAY "I will read the words in each row. Listen to the question, then circle one word."

ROW	SAY	STUDENTS CIRCLE
a	Book, haircut, ride. Which one is a thing you can buy and take home?	**book**
b	Bread, haircut, hat. Which one is work someone can do for you?	**haircut**
c	Save, buy, borrow. You give money and get a book. What did you do?	**buy**

WHAT TO ACCEPT

In order, accept bill, digital, coin, book, haircut, and buy. The exact payment changes with its stated value, not just whether it is a coin, bill, or digital payment.