Money Move Match

Sort money going in and money coming out.

2.11.C "distinguish between a deposit and a withdrawal;"

NAME _____ DATE _____

DEPOSIT

A deposit is money that goes into your bank account. It makes the amount in your account grow.

A baker deposits $14 after selling bread.

WITHDRAWAL

A withdrawal is money that comes out of your bank account. It makes the amount in your account get smaller.

A musician withdraws $4 to buy a drumstick.

1 SORT

8 items

Circle DEPOSIT or WITHDRAWAL for each item, then in Part 2 choose two items and explain how you knew.

1. You put $8 from your allowance into your account. **DEPOSIT** **WITHDRAWAL**
2. Your dad adds $20 to your savings account. **DEPOSIT** **WITHDRAWAL**
3. You use $6 from your account to pay for a game. **DEPOSIT** **WITHDRAWAL**
4. You earn $10 and place it in your account. **DEPOSIT** **WITHDRAWAL**
5. You take $3 out of your account for a snack. **DEPOSIT** **WITHDRAWAL**
6. You ask the teller for $15 from your account. **DEPOSIT** **WITHDRAWAL**
7. You move $7 into your savings account. **DEPOSIT** **WITHDRAWAL**
8. A gift of $9 goes into your account. **DEPOSIT** **WITHDRAWAL**

2 PROVE IT

Explain your thinking

Pick two items from Part 1. For each one, tell how you knew where it belonged.

ITEM # _____ **HOW I KNEW** _____

ITEM # _____ **HOW I KNEW** _____

3 MAKE YOUR OWN

One of each

Write one new DEPOSIT example and one new WITHDRAWAL example.

DEPOSIT _____

WITHDRAWAL _____

CHALLENGE

Write a two-sentence money story with one deposit and one withdrawal. Label each sentence.

ANSWER KEY

Money Move Match

GRADE 2 · TEKS 2.11.C

PART 1 · SORT

#	ITEM	CATEGORY	WHY
1	You put $8 from your allowance into your account.	**DEPOSIT**	Money goes into the account.
2	Your dad adds $20 to your savings account.	**DEPOSIT**	Money is added to the account.
3	You use $6 from your account to pay for a game.	**WITHDRAWAL**	Money comes out of the account.
4	You earn $10 and place it in your account.	**DEPOSIT**	Money goes into the account.
5	You take $3 out of your account for a snack.	**WITHDRAWAL**	Money is taken from the account.
6	You ask the teller for $15 from your account.	**WITHDRAWAL**	Money comes out of the account.
7	You move $7 into your savings account.	**DEPOSIT**	Money goes into the account.
8	A gift of $9 goes into your account.	**DEPOSIT**	Money goes into the account.

PART 2 · PROVE IT

Accept any explanation that names the deciding feature from the rule box for the chosen item.

PART 3 · MAKE YOUR OWN (SAMPLE ANSWERS)

- **DEPOSIT**: I deposit $11 from washing cars into my credit union account.
- **WITHDRAWAL**: I withdraw $2 from my account to buy an apple.

Challenge: Challenge: DEPOSIT: I put $13 from my birthday into my account. WITHDRAWAL: Later, I took $4 out to buy a pencil.

Accept any explanation that names the deciding feature from the rule box for the chosen item. In Part 2, accept explanations that correctly say money goes into an account for a deposit or comes out of an account for a withdrawal. Student-created examples may use any realistic amounts and reasons.