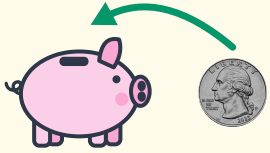


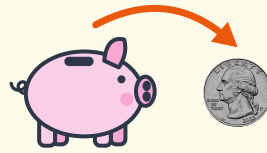
Deposits and Withdrawals

Does the money go in or come out? Circle deposit or withdrawal.

Remember



A deposit
puts money in.



A withdrawal
takes money out.

Look at the arrow. Is it a deposit or a withdrawal?

Example



deposit

withdrawal

1.



deposit

withdrawal

2.



deposit

withdrawal

3.



deposit

withdrawal

Read each sentence. Is it a deposit or a withdrawal?

4. Leo puts his \$5 birthday money in the bank. **deposit** **withdrawal**

5. Ava takes \$3 out of her piggy bank for a book. **deposit** **withdrawal**

6. Mom gets \$20 from the bank to pay for lunch. **deposit** **withdrawal**

7. Sam saves the \$4 he earned at the bank. **deposit** **withdrawal**

8. Zoe drops 3 dimes into her piggy bank. **deposit** **withdrawal**

9. Dad takes \$10 out of the bank for the fair. **deposit** **withdrawal**

Deposits and Withdrawals

Count the money on the slip. Write + or -. Find the new balance.

Remember

The balance is the money in a bank or piggy bank.

A **deposit** adds to it (+). A **withdrawal** subtracts from it (-).

Example



Balance **45¢**

Deposit



$$45¢ \quad + \quad 35¢ \quad = \quad 80¢$$

+ or - amount new balance

1.



Balance **\$36**

Withdrawal



\$10

\$5

$$\$36 \quad \square \quad = \quad \square$$

+ or - amount new balance

2.



Balance **\$48**

Deposit



\$20

\$10

\$5

$$\$48 \quad \square \quad = \quad \square$$

+ or - amount new balance

3.



Balance **90¢**

Withdrawal



$$90¢ \quad \square \quad = \quad \square$$

+ or - amount new balance

4.



Balance **\$75**

Withdrawal



\$20

\$5

\$1

$$\$75 \quad \square \quad = \quad \square$$

+ or - amount new balance

Deposits and Withdrawals

Add each deposit. Subtract each withdrawal. Write the balance.



Mia's Bank Account

What happened	Deposit	Withdrawal	Balance
Start			\$20
Example Birthday money	\$15		\$35
A book		\$8	_____
Walking dogs	\$12		_____
Movie ticket		\$9	_____
Allowance	\$5		_____

All the deposits added up: _____ All the withdrawals: _____



Leo's Bank Account

What happened	Deposit	Withdrawal	Balance
Start			\$64
Bike repair		\$25	_____
Raking leaves	\$18		_____
Soccer ball		\$14	_____
Garage sale	\$30		_____
Soccer shoes		\$36	_____

At the end, does Leo have more or less money than at the start?

more

less

How much more or less? _____

Deposits and Withdrawals

Solve each story. Show your work. Write the answer.

1. Ava has **\$35** in the bank. She deposits **\$20**. Then she takes out **\$15**. How much is in the bank now?

Work



Answer _____

2. Ben's piggy bank has **50¢**. He puts in **25¢**. Then he puts in **10¢** more. How much is in his piggy bank now?

Work



Answer _____

3. Kim has **\$80** in her bank account. She takes out **\$25** for shoes and **\$30** for a coat. How much is left?

Work



Answer _____

4. Raj has **\$42** in the bank. He deposits **\$18**, then makes one more deposit. Now he has **\$75**. How much was the last deposit?

Work



Answer _____

5. Sam has **\$50** in the bank. He takes out **\$18**. Then his grandma deposits **\$25** for him. How much does he have now?

Work



Answer _____

6. Mia has **\$40** in the bank. Leo has **\$24**. Mia deposits **\$16**. How much more does Mia have than Leo now?

Work



Answer _____

Deposits and Withdrawals

You can only take out as much as you have. Circle yes or no.

Can they take out that much money?

Can they?

Example



Ava has **\$25** in the bank. She wants to take out **\$12** for a book.

yes

no

1.



Ben has **\$14** in the bank. He wants to take out **\$18** for a game.

yes

no

2.

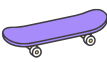


Mia has **\$40** in the bank. She wants to take out **\$35** for new shoes.

yes

no

3.



Zoe has **\$30** in the bank. She wants to take out **\$30** for a skateboard.

yes

no

4.



Sam has **60¢** in his piggy bank. He wants to take out **75¢** for a lollipop.

yes

no

5.



Raj has **\$52** in the bank. He wants to take out **\$65** for a bike.

yes

no

Find the balance first. Then decide.

6. Leo has **\$40** in the bank. He takes out **\$22** for a skateboard. Next he wants to take out **\$20** for a basketball.



New balance: _____

Can he take out **\$20**?

yes

no

7. Kim has **\$26** in the bank. She deposits **\$15**. Next she wants to take out **\$35** for a robot.



New balance: _____

Can she take out **\$35**?

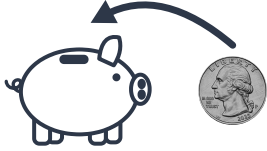
yes

no

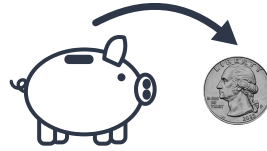
Deposits and Withdrawals

Does the money go in or come out? Circle deposit or withdrawal.

Remember



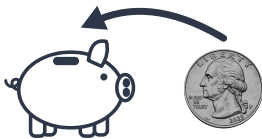
A deposit
puts money in.



A withdrawal
takes money out.

Look at the arrow. Is it a deposit or a withdrawal?

Example



deposit

withdrawal

1.



deposit

withdrawal

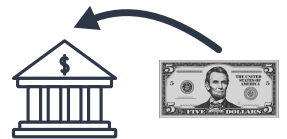
2.



deposit

withdrawal

3.



deposit

withdrawal

Read each sentence. Is it a deposit or a withdrawal?

4. Leo puts his \$5 birthday money in the bank.

deposit

withdrawal

5. Ava takes \$3 out of her piggy bank for a book.

deposit

withdrawal

6. Mom gets \$20 from the bank to pay for lunch.

deposit

withdrawal

7. Sam saves the \$4 he earned at the bank.

deposit

withdrawal

8. Zoe drops 3 dimes into her piggy bank.

deposit

withdrawal

9. Dad takes \$10 out of the bank for the fair.

deposit

withdrawal

Deposits and Withdrawals

Count the money on the slip. Write + or -. Find the new balance.

Remember

The balance is the money in a bank or piggy bank.

A **deposit** adds to it (+). A **withdrawal** subtracts from it (-).

Example



Balance **45¢**

Deposit



$$45¢ \quad + \quad 35¢ = 80¢$$

+ or - amount new balance

1.



Balance **\$36**

Withdrawal



\$10

\$5

$$\$36 \quad \square \quad = \quad \square$$

+ or - amount new balance

2.



Balance **\$48**

Deposit



\$20

\$10

\$5

$$\$48 \quad \square \quad = \quad \square$$

+ or - amount new balance

3.



Balance **90¢**

Withdrawal



$$90¢ \quad \square \quad = \quad \square$$

+ or - amount new balance

4.



Balance **\$75**

Withdrawal



\$20

\$5

\$1

$$\$75 \quad \square \quad = \quad \square$$

+ or - amount new balance

Deposits and Withdrawals

Add each deposit. Subtract each withdrawal. Write the balance.

 Mia's Bank Account

What happened	Deposit	Withdrawal	Balance
Start			\$20
Example  Birthday money	\$15		\$35
 A book		\$8	
 Walking dogs	\$12		
 Movie ticket		\$9	
 Allowance	\$5		

All the deposits added up: _____ All the withdrawals: _____

 Leo's Bank Account

What happened	Deposit	Withdrawal	Balance
Start			\$64
 Bike repair		\$25	
 Raking leaves	\$18		
 Soccer ball		\$14	
 Garage sale	\$30		
 Soccer shoes		\$36	

At the end, does Leo have more or less money than at the start?
more less How much more or less? _____

Deposits and Withdrawals

Solve each story. Show your work. Write the answer.

1. Ava has **\$35** in the bank. She deposits **\$20**. Then she takes out **\$15**. How much is in the bank now?

Work



Answer _____

2. Ben's piggy bank has **50¢**. He puts in **25¢**. Then he puts in **10¢** more. How much is in his piggy bank now?

Work



Answer _____

3. Kim has **\$80** in her bank account. She takes out **\$25** for shoes and **\$30** for a coat. How much is left?

Work



Answer _____

4. Raj has **\$42** in the bank. He deposits **\$18**, then makes one more deposit. Now he has **\$75**. How much was the last deposit?

Work



Answer _____

5. Sam has **\$50** in the bank. He takes out **\$18**. Then his grandma deposits **\$25** for him. How much does he have now?

Work



Answer _____

6. Mia has **\$40** in the bank. Leo has **\$24**. Mia deposits **\$16**. How much more does Mia have than Leo now?

Work



Answer _____

Deposits and Withdrawals

You can only take out as much as you have. Circle yes or no.

Can they take out that much money?

Can they?

Example



Ava has **\$25** in the bank. She wants to take out **\$12** for a book.

yes

no

1.



Ben has **\$14** in the bank. He wants to take out **\$18** for a game.

yes

no

2.

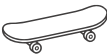


Mia has **\$40** in the bank. She wants to take out **\$35** for new shoes.

yes

no

3.



Zoe has **\$30** in the bank. She wants to take out **\$30** for a skateboard.

yes

no

4.



Sam has **60¢** in his piggy bank. He wants to take out **75¢** for a lollipop.

yes

no

5.



Raj has **\$52** in the bank. He wants to take out **\$65** for a bike.

yes

no

Find the balance first. Then decide.

6. Leo has **\$40** in the bank. He takes out **\$22** for a skateboard. Next he wants to take out **\$20** for a basketball.



New balance: _____

Can he take out **\$20**?

yes

no

7. Kim has **\$26** in the bank. She deposits **\$15**. Next she wants to take out **\$35** for a robot.



New balance: _____

Can she take out **\$35**?

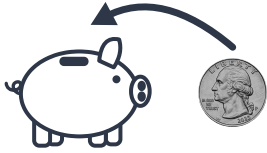
yes

no

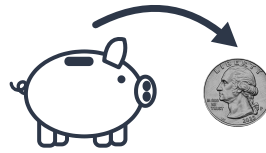
Deposits and Withdrawals

Does the money go in or come out? Circle deposit or withdrawal.

Remember



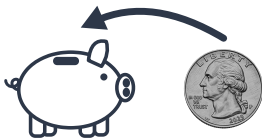
A deposit
puts money in.



A withdrawal
takes money out.

Look at the arrow. Is it a deposit or a withdrawal?

Example



deposit

withdrawal

1.



deposit

withdrawal

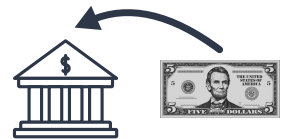
2.



deposit

withdrawal

3.



deposit

withdrawal

Read each sentence. Is it a deposit or a withdrawal?

4. Leo puts his **\$5** birthday money in the bank.

deposit

withdrawal

5. Ava takes **\$3** out of her piggy bank for a book.

deposit

withdrawal

6. Mom gets **\$20** from the bank to pay for lunch.

deposit

withdrawal

7. Sam saves the **\$4** he earned at the bank.

deposit

withdrawal

8. Zoe drops **3** dimes into her piggy bank.

deposit

withdrawal

9. Dad takes **\$10** out of the bank for the fair.

deposit

withdrawal

Deposits and Withdrawals

Count the money on the slip. Write + or -. Find the new balance.

Remember

The balance is the money in a bank or piggy bank.

A **deposit** adds to it (+). A **withdrawal** subtracts from it (-).

Example



Balance **45¢**

Deposit



$$45¢ \quad + \quad 35¢ = 80¢$$

+ or - amount new balance

1.



Balance **\$36**

Withdrawal



\$10

\$5

$$\$36 \quad - \quad \$15 = \$21$$

+ or - amount new balance

2.



Balance **\$48**

Deposit



\$20

\$10

\$5

$$\$48 \quad + \quad \$35 = \$83$$

+ or - amount new balance

3.



Balance **90¢**

Withdrawal



$$90¢ \quad - \quad 60¢ = 30¢$$

+ or - amount new balance

4.



Balance **\$75**

Withdrawal



\$20

\$5

\$1

$$\$75 \quad - \quad \$26 = \$49$$

+ or - amount new balance

Deposits and Withdrawals

Add each deposit. Subtract each withdrawal. Write the balance.



Mia's Bank Account

What happened	Deposit	Withdrawal	Balance
Start			\$20
Example Birthday money	\$15		\$35
A book		\$8	\$27
Walking dogs	\$12		\$39
Movie ticket		\$9	\$30
Allowance	\$5		\$35

All the deposits added up: **\$32** All the withdrawals: **\$17**



Leo's Bank Account

What happened	Deposit	Withdrawal	Balance
Start			\$64
Bike repair		\$25	\$39
Raking leaves	\$18		\$57
Soccer ball		\$14	\$43
Garage sale	\$30		\$73
Soccer shoes		\$36	\$37

At the end, does Leo have more or less money than at the start?

more **less** How much more or less? **\$27**

Deposits and Withdrawals

Solve each story. Show your work. Write the answer.

1. Ava has **\$35** in the bank. She deposits **\$20**. Then she takes out **\$15**. How much is in the bank now?

Work

$$\text{\$35} + \text{\$20} = \text{\$55}$$

$$\text{\$55} - \text{\$15} = \text{\$40}$$



Answer **\$40**

2. Ben's piggy bank has **50¢**. He puts in **25¢**. Then he puts in **10¢** more. How much is in his piggy bank now?

Work

$$50¢ + 25¢ = 75¢$$

$$75¢ + 10¢ = 85¢$$



Answer **85¢**

3. Kim has **\$80** in her bank account. She takes out **\$25** for shoes and **\$30** for a coat. How much is left?

Work

$$\text{\$80} - \text{\$25} = \text{\$55}$$

$$\text{\$55} - \text{\$30} = \text{\$25}$$



Answer **\$25**

4. Raj has **\$42** in the bank. He deposits **\$18**, then makes one more deposit. Now he has **\$75**. How much was the last deposit?

Work

$$\text{\$42} + \text{\$18} = \text{\$60}$$

$$\text{\$75} - \text{\$60} = \text{\$15}$$



Answer **\$15**

5. Sam has **\$50** in the bank. He takes out **\$18**. Then his grandma deposits **\$25** for him. How much does he have now?

Work

$$\text{\$50} - \text{\$18} = \text{\$32}$$

$$\text{\$32} + \text{\$25} = \text{\$57}$$



Answer **\$57**

6. Mia has **\$40** in the bank. Leo has **\$24**. Mia deposits **\$16**. How much more does Mia have than Leo now?

Work

$$\text{\$40} + \text{\$16} = \text{\$56}$$

$$\text{\$56} - \text{\$24} = \text{\$32}$$



Answer **\$32**

Deposits and Withdrawals

You can only take out as much as you have. Circle yes or no.

Can they take out that much money?

Can they?

Example



Ava has **\$25** in the bank. She wants to take out **\$12** for a book.

yes

no

1.



Ben has **\$14** in the bank. He wants to take out **\$18** for a game.

yes

no

2.



Mia has **\$40** in the bank. She wants to take out **\$35** for new shoes.

yes

no

3.



Zoe has **\$30** in the bank. She wants to take out **\$30** for a skateboard.

yes

no

4.



Sam has **60¢** in his piggy bank. He wants to take out **75¢** for a lollipop.

yes

no

5.



Raj has **\$52** in the bank. He wants to take out **\$65** for a bike.

yes

no

Find the balance first. Then decide.

6. Leo has **\$40** in the bank. He takes out **\$22** for a skateboard. Next he wants to take out **\$20** for a basketball.



New balance: **\$18**

Can he take out **\$20**? yes

no

7. Kim has **\$26** in the bank. She deposits **\$15**. Next she wants to take out **\$35** for a robot.



New balance: **\$41**

Can she take out **\$35**? yes

no