

Do I Have Enough Money?

Count the money. Write the amount with ¢ or with \$.

Remember:

Under \$1: **45¢**

\$1 or more: **\$4.59**

1.



2.



3.



4.



5.



6.



7.



8.



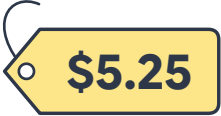
Do I Have Enough Money?

Count the money. Do you have enough? Circle Yes or No.

1.



teddy bear

**\$5.25**

Total _____

Yes**No**

2.



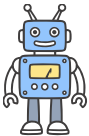
ice cream

**85¢**

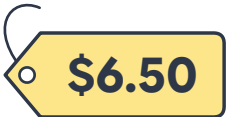
Total _____

Yes**No**

3.



robot

**\$6.50**

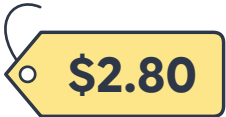
Total _____

Yes**No**

4.



soccer ball

**\$2.80**

Total _____

Yes**No**

5.



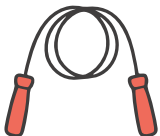
cupcake

**95¢**

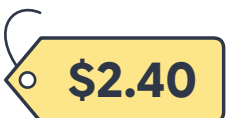
Total _____

Yes**No**

6.



jump rope

**\$2.40**

Total _____

Yes**No**

Do I Have Enough Money?

Count the money. How much more do you need? Write 0 if it is enough.

1.



\$3.50

You have _____

You need _____ more.

2.

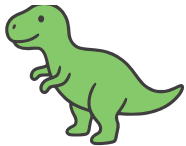


60¢

You have _____

You need _____ more.

3.



\$7.25

You have _____

You need _____ more.

4.



\$5.80

You have _____

You need _____ more.

5.



\$1.55

You have _____

You need _____ more.

6.



\$7.40

You have _____

You need _____ more.

Do I Have Enough Money?

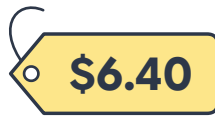
Count your money. Circle what you can buy. Then answer the questions.

You have:

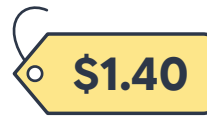
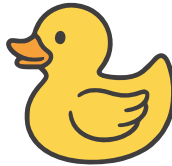


Total _____

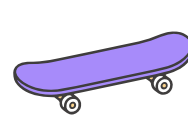
Circle every item you can buy by itself.



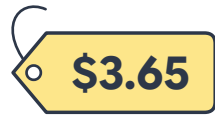
train



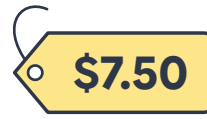
duck



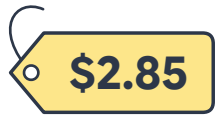
skateboard



football



doll



beach ball

Can you buy both? Write the cost. Circle Yes or No.

1. the duck and the beach ball

Cost _____

Yes

No

2. the beach ball and the football

Cost _____

Yes

No

3. the duck and the football

Cost _____

Yes

No

Do I Have Enough Money?

Read each problem. Write the answer, or circle Yes or No.

1. Ava has **3** quarters and **2** dimes.
Write the amount with ¢ or \$.

2. A kite costs **\$4.50**. Mia has four **\$1** bills and **2** quarters. Does she have enough money?

Total _____

Yes **No**

3. Leo has a **\$5** bill, two **\$1** bills, and **3** dimes. Write the amount with ¢ or \$.

4. A book costs **\$6.25**. Sam has a **\$5** bill and **3** quarters. How much more money does he need?

_____ more

5. Eli has a **\$1** bill and a nickel. He wrote **\$1.5**. That is not right.
Write the amount the right way.

6. Ben has **\$2.00**. A juice box costs **85¢** and a muffin costs **\$1.25**. Can he buy both?

Cost _____

Yes **No**

Do I Have Enough Money?

Count the money. Write the amount with ¢ or with \$.

Remember:

Under \$1: **45¢**

\$1 or more: **\$4.59**

1.



2.



3.



4.



5.



6.



7.



8.



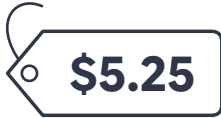
Do I Have Enough Money?

Count the money. Do you have enough? Circle Yes or No.

1.



teddy bear



Total _____

Yes

No

2.



ice cream

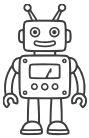


Total _____

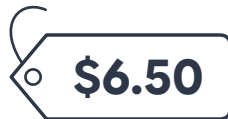
Yes

No

3.



robot



Total _____

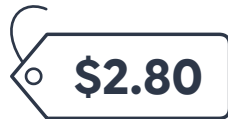
Yes

No

4.



soccer ball



Total _____

Yes

No

5.



cupcake

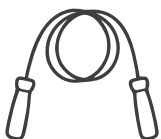


Total _____

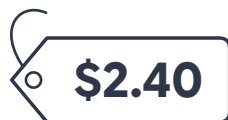
Yes

No

6.



jump rope



Total _____

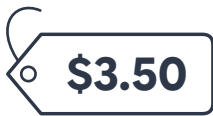
Yes

No

Do I Have Enough Money?

Count the money. How much more do you need? Write 0 if it is enough.

1.



You have _____

You need _____ more.

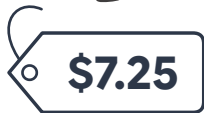
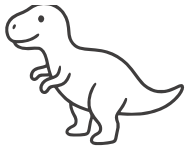
2.



You have _____

You need _____ more.

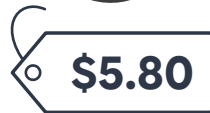
3.



You have _____

You need _____ more.

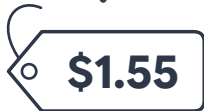
4.



You have _____

You need _____ more.

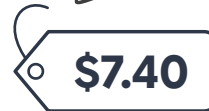
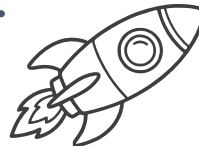
5.



You have _____

You need _____ more.

6.



You have _____

You need _____ more.

Do I Have Enough Money?

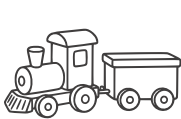
Count your money. Circle what you can buy. Then answer the questions.

You have:



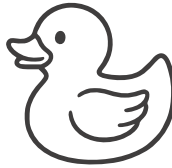
Total _____

Circle every item you can buy by itself.



\$6.40

train



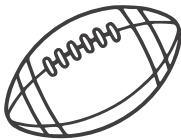
\$1.40

duck



\$8.95

skateboard



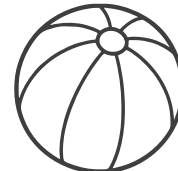
\$3.65

football



\$7.50

doll



\$2.85

beach ball

Can you buy both? Write the cost. Circle Yes or No.

1. the duck and the beach ball

Cost _____

Yes

No

2. the beach ball and the football

Cost _____

Yes

No

3. the duck and the football

Cost _____

Yes

No

Do I Have Enough Money?

Read each problem. Write the answer, or circle Yes or No.

1. Ava has **3** quarters and **2** dimes.
Write the amount with ¢ or \$.

2. A kite costs **\$4.50**. Mia has four **\$1** bills and **2** quarters. Does she have enough money?

Total _____

Yes **No**

3. Leo has a **\$5** bill, two **\$1** bills, and **3** dimes. Write the amount with ¢ or \$.

4. A book costs **\$6.25**. Sam has a **\$5** bill and **3** quarters. How much more money does he need?

_____ more

5. Eli has a **\$1** bill and a nickel. He wrote **\$1.5**. That is not right.
Write the amount the right way.

6. Ben has **\$2.00**. A juice box costs **85¢** and a muffin costs **\$1.25**. Can he buy both?

Cost _____

Yes **No**

Do I Have Enough Money?

Count the money. Write the amount with ¢ or with \$.

Remember:

Under \$1: **45¢**

\$1 or more: **\$4.59**

1.



87¢

2.



\$1.55

3.



48¢

4.



\$1.20

5.



\$6.13

6.



65¢

7.



\$7.05

8.



99¢

Do I Have Enough Money?

Count the money. Do you have enough? Circle Yes or No.

1.



teddy bear

\$5.25



Total \$5.25

☒ Yes

☐ No

2.



ice cream

85¢

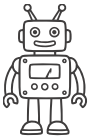


Total 80¢

☐ Yes

☒ No

3.



robot

\$6.50



Total \$6.45

☐ Yes

☒ No

4.



soccer ball

\$2.80



Total \$2.90

☒ Yes

☐ No

5.



cupcake

95¢

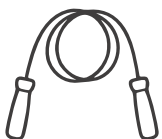


Total \$1.00

☒ Yes

☐ No

6.



jump rope

\$2.40



Total \$2.35

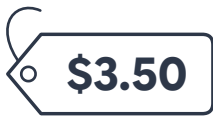
☐ Yes

☒ No

Do I Have Enough Money?

Count the money. How much more do you need? Write 0 if it is enough.

1.



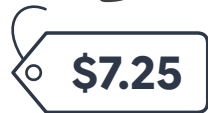
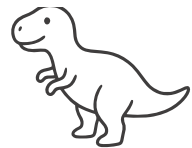
You have \$2.75
You need 75¢ more.

2.



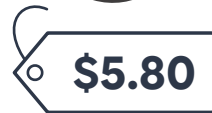
You have 65¢
You need 0 more.

3.



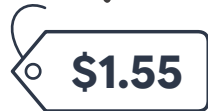
You have \$5.65
You need \$1.60 more.

4.



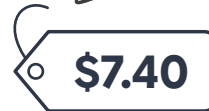
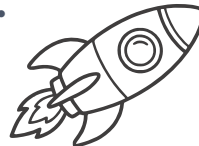
You have \$5.80
You need 0 more.

5.



You have \$1.20
You need 35¢ more.

6.



You have \$6.50
You need 90¢ more.

Do I Have Enough Money?

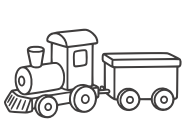
Count your money. Circle what you can buy. Then answer the questions.

You have:



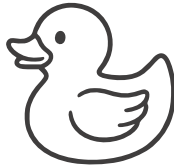
Total \$6.25

Circle every item you can buy by itself.



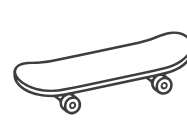
\$6.40

train



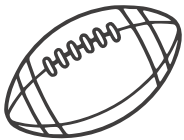
\$1.40

duck



\$8.95

skateboard



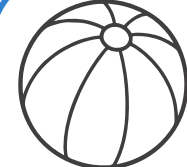
\$3.65

football



\$7.50

doll



\$2.85

beach ball

Can you buy both? Write the cost. Circle Yes or No.

1. the duck and the beach ball

Cost \$4.25

Yes

No

2. the beach ball and the football

Cost \$6.50

Yes

No

3. the duck and the football

Cost \$5.05

Yes

No

Do I Have Enough Money?

Read each problem. Write the answer, or circle Yes or No.

1. Ava has **3** quarters and **2** dimes.
Write the amount with ¢ or \$.

95¢

2. A kite costs **\$4.50**. Mia has four **\$1** bills and **2** quarters. Does she have enough money?

Total \$4.50

Yes

No

3. Leo has a **\$5** bill, two **\$1** bills, and **3** dimes. Write the amount with ¢ or \$.

\$7.30

4. A book costs **\$6.25**. Sam has a **\$5** bill and **3** quarters. How much more money does he need?

50¢ more

5. Eli has a **\$1** bill and a nickel. He wrote **\$1.5**. That is not right. Write the amount the right way.

\$1.05

6. Ben has **\$2.00**. A juice box costs **85¢** and a muffin costs **\$1.25**. Can he buy both?

Cost \$2.10

Yes

No