

Spend, Save and Share

Read each one. Circle Spend, Save or Share.



Spend

Use money to buy something.



Save

Keep money to use later.



Share

Give to help others.

Example

Mia buys a lollipop.



Spend

Save

Share

1.

Leo puts a dime in his piggy bank.



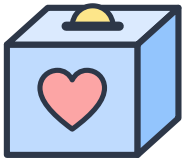
Spend

Save

Share

2.

Ava puts a dollar in the donation box.



Spend

Save

Share

3.

Sam buys a ticket to the fair.



Spend

Save

Share

4.

Kim keeps her money to buy a bike later.



Spend

Save

Share

5.

Ben gives toys to kids who need them.



Spend

Save

Share

6.

Zoe buys a new box of crayons.



Spend

Save

Share

7.

Raj puts his birthday money in the bank.



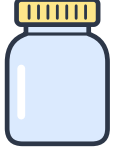
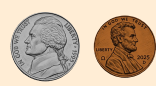
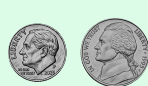
Spend

Save

Share

Spend, Save and Share

Each child puts money in three jars. Find the missing amount.

	Total	 Spend	 Save	 Share
Example	Ava has 10¢	 5¢	 3¢	? <u>2¢</u>
1.	Leo has 15¢	 10¢	? _____	 1¢
2.	Mia has _____	 6¢	 10¢	 2¢
3.	Sam has \$10	 \$5	 \$3	? _____
4.	Kim has \$9	? _____	 \$5	 \$1
5.	Ben has 30¢	 10¢	 15¢	? _____

Spend, Save and Share

Write how much is saved each day. Then circle Yes or No.

Example

Mia saves **5¢** each day instead of buying gum.

Day 1



5¢

Day 2



10¢

Day 3



15¢

Day 4



20¢

Day 5



25¢



On day **5**, can she buy a pencil for **25¢**?

Yes

No

1. Leo saves **10¢** each day instead of buying a lollipop.

Day 1



Day 2



Day 3



Day 4



Day 5



On day **5**, can he buy a ball for **60¢**?

Yes

No

2. Ava saves **\$1** each day instead of buying a snack.

Day 1



Day 2



Day 3



Day 4



Day 5



On day **5**, can she buy a book for **\$4**?

Yes

No

3. Sam saves **2¢** each day instead of buying a sticker.

Day 1



Day 2



Day 3



Day 4



Day 5



On day **5**, can he buy a duck for **12¢**?

Yes

No

4. Zoe saves **\$5** each week instead of buying candy.

Week 1



Week 2



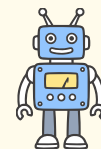
Week 3



Week 4



Week 5



On week **5**, can she buy a robot for **\$20**?

Yes

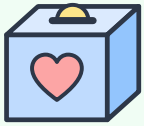
No

Spend, Save and Share

Circle how each one shares. Then find how much is left.

People can share money, time or things.

Example



Ava puts **50¢** in the donation box.

Money

Time

Things

1.



Leo reads books to little kids.

Money

Time

Things

2.



Mia gives her old shoes to kids who need them.

Money

Time

Things

3.



Sam helps his neighbor rake leaves.

Money

Time

Things

4.



Zoe gives **\$2** to the animal shelter.

Money

Time

Things

5.



Ben gives apples to the food bank.

Money

Time

Things

How much is left after sharing?

Example

Kim has **20¢**. She gives **5¢** to the animal shelter. How much is left?

$$20¢ - 5¢ = 15¢$$

6. Raj has **\$10**. He gives **\$3** to the food bank. How much is left?

$$\underline{\hspace{2cm}} - \underline{\hspace{2cm}} = \underline{\hspace{2cm}}$$

7. Lily has **30¢**. She gives **10¢** to the school garden. How much is left?

$$\underline{\hspace{2cm}} - \underline{\hspace{2cm}} = \underline{\hspace{2cm}}$$

8. Eli has **\$8**. He gives **\$2** to the toy drive. How much is left?

$$\underline{\hspace{2cm}} - \underline{\hspace{2cm}} = \underline{\hspace{2cm}}$$

Spend, Save and Share

Plan how to spend, save and share \$10. The parts must add up to \$10.

Does each plan add up to \$10?

	Spend		Save		Share	Total	\$10?
Example Ava's plan	\$5	+	\$3	+	\$2	= \$10	Yes No
1. Leo's plan	\$6	+	\$3	+	\$2	= _____	Yes No
2. Nora's plan	\$4	+	\$4	+	\$2	= _____	Yes No
3. Omar's plan	\$2	+	\$5	+	\$2	= _____	Yes No

Make your own plan for \$10.

You have \$10.




Spend


Save


Share

+

+

= \$10

I will spend money on _____

I will save for _____

I will share with _____

Spend, Save and Share

Read each one. Circle Spend, Save or Share.



Spend

Use money to buy something.



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Keep money to use later.



Share

Give to help others.

Example

Mia buys a lollipop.



Spend

Save

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Leo puts a dime in his piggy bank.



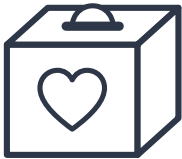
Spend

Save

Share

2.

Ava puts a dollar in the donation box.



Spend

Save

Share

3.

Sam buys a ticket to the fair.



Spend

Save

Share

4.

Kim keeps her money to buy a bike later.



Spend

Save

Share

5.

Ben gives toys to kids who need them.



Spend

Save

Share

6.

Zoe buys a new box of crayons.



Spend

Save

Share

7.

Raj puts his birthday money in the bank.



Spend

Save

Share

Spend, Save and Share

Each child puts money in three jars. Find the missing amount.

			
Total	Spend	Save	Share
Example Ava has 10¢	 5¢	 3¢	? 2¢
1. Leo has 15¢	 10¢	? _____	 1¢
2. Mia has _____	 6¢	 10¢	 2¢
3. Sam has \$10	 \$5	 \$3	? _____
4. Kim has \$9	? _____	 \$5	 \$1
5. Ben has 30¢	 10¢	 15¢	? _____

Spend, Save and Share

Write how much is saved each day. Then circle Yes or No.

Example

Mia saves **5¢** each day instead of buying gum.

Day 1



5¢

Day 2



10¢

Day 3



15¢

Day 4



20¢

Day 5



25¢



On day **5**, can she buy a pencil for **25¢**?

Yes

No

1. Leo saves **10¢** each day instead of buying a lollipop.

Day 1



Day 2



Day 3



Day 4



Day 5



On day **5**, can he buy a ball for **60¢**?

Yes

No

2. Ava saves **\$1** each day instead of buying a snack.

Day 1



Day 2



Day 3



Day 4



Day 5



On day **5**, can she buy a book for **\$4**?

Yes

No

3. Sam saves **2¢** each day instead of buying a sticker.

Day 1



Day 2



Day 3



Day 4



Day 5



On day **5**, can he buy a duck for **12¢**?

Yes

No

4. Zoe saves **\$5** each week instead of buying candy.

Week 1



Week 2



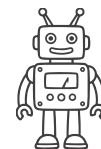
Week 3



Week 4



Week 5



On week **5**, can she buy a robot for **\$20**?

Yes

No

Spend, Save and Share

Circle how each one shares. Then find how much is left.

People can share money, time or things.

Example



Ava puts **50¢** in the donation box.

Money

Time

Things

1.



Leo reads books to little kids.

Money

Time

Things

2.



Mia gives her old shoes to kids who need them.

Money

Time

Things

3.



Sam helps his neighbor rake leaves.

Money

Time

Things

4.



Zoe gives **\$2** to the animal shelter.

Money

Time

Things

5.



Ben gives apples to the food bank.

Money

Time

Things

How much is left after sharing?

Example

Kim has **20¢**. She gives **5¢** to the animal shelter. How much is left?

$$\underline{20¢} - \underline{5¢} = \underline{15¢}$$

6. Raj has **\$10**. He gives **\$3** to the food bank. How much is left?

$$\underline{\hspace{2cm}} - \underline{\hspace{2cm}} = \underline{\hspace{2cm}}$$

7. Lily has **30¢**. She gives **10¢** to the school garden. How much is left?

$$\underline{\hspace{2cm}} - \underline{\hspace{2cm}} = \underline{\hspace{2cm}}$$

8. Eli has **\$8**. He gives **\$2** to the toy drive. How much is left?

$$\underline{\hspace{2cm}} - \underline{\hspace{2cm}} = \underline{\hspace{2cm}}$$

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Plan how to spend, save and share \$10. The parts must add up to \$10.

Does each plan add up to \$10?

	Spend		Save		Share	Total	\$10?
Example Ava's plan	\$5	+	\$3	+	\$2	= \$10	Yes No
1. Leo's plan	\$6	+	\$3	+	\$2	= _____	Yes No
2. Nora's plan	\$4	+	\$4	+	\$2	= _____	Yes No
3. Omar's plan	\$2	+	\$5	+	\$2	= _____	Yes No

Make your own plan for \$10.

You have \$10.




Spend


Save


Share

+

+

= \$10

I will spend money on _____

I will save for _____

I will share with _____

Spend, Save and Share

Read each one. Circle Spend, Save or Share.



Spend

Use money to buy something.



Save

Keep money to use later.



Share

Give to help others.

Example

Mia buys a lollipop.



Spend

Save

Share

1.

Leo puts a dime in his piggy bank.



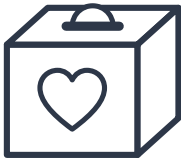
Spend

Save

Share

2.

Ava puts a dollar in the donation box.



Spend

Save

Share

3.

Sam buys a ticket to the fair.



Spend

Save

Share

4.

Kim keeps her money to buy a bike later.



Spend

Save

Share

5.

Ben gives toys to kids who need them.



Spend

Save

Share

6.

Zoe buys a new box of crayons.



Spend

Save

Share

7.

Raj puts his birthday money in the bank.



Spend

Save

Share

Spend, Save and Share

Each child puts money in three jars. Find the missing amount.

				
	Total	Spend	Save	Share
	Example Ava has 10¢	 5¢	 3¢	 2¢
1.	Leo has 15¢	 10¢	 4¢	 1¢
2.	Mia has 18¢	 6¢	 10¢	 2¢
3.	Sam has \$10	 \$5	 \$3	 \$2
4.	Kim has \$9	 \$3	 \$5	 \$1
5.	Ben has 30¢	 10¢	 15¢	 5¢

Spend, Save and Share

Write how much is saved each day. Then circle Yes or No.

Example

Mia saves **5¢** each day instead of buying gum.

Day 1



5¢

Day 2



10¢

Day 3



15¢

Day 4



20¢

Day 5



25¢



On day **5**, can she buy a pencil for **25¢**?

Yes

No

1. Leo saves **10¢** each day instead of buying a lollipop.

Day 1



10¢

Day 2



20¢

Day 3



30¢

Day 4



40¢

Day 5



50¢



On day **5**, can he buy a ball for **60¢**?

Yes

No

2. Ava saves **\$1** each day instead of buying a snack.

Day 1



\$1

Day 2



\$2

Day 3



\$3

Day 4



\$4

Day 5



\$5



On day **5**, can she buy a book for **\$4**?

Yes

No

3. Sam saves **2¢** each day instead of buying a sticker.

Day 1



2¢

Day 2



4¢

Day 3



6¢

Day 4



8¢

Day 5



10¢



On day **5**, can he buy a duck for **12¢**?

Yes

No

4. Zoe saves **\$5** each week instead of buying candy.

Week 1



\$5

Week 2



\$10

Week 3



\$15

Week 4

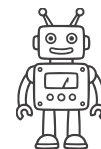


\$20

Week 5



\$25



On week **5**, can she buy a robot for **\$20**?

Yes

No

Spend, Save and Share

Circle how each one shares. Then find how much is left.

People can share money, time or things.

Example



Ava puts **50¢** in the donation box.

Money

Time

Things

1.



Leo reads books to little kids.

Money

Time

Things

2.



Mia gives her old shoes to kids who need them.

Money

Time

Things

3.



Sam helps his neighbor rake leaves.

Money

Time

Things

4.



Zoe gives **\$2** to the animal shelter.

Money

Time

Things

5.



Ben gives apples to the food bank.

Money

Time

Things

How much is left after sharing?

Example

Kim has **20¢**. She gives **5¢** to the animal shelter. How much is left?

$$\underline{20¢} - \underline{5¢} = \underline{15¢}$$

6. Raj has **\$10**. He gives **\$3** to the food bank. How much is left?

$$\underline{\$10} - \underline{\$3} = \underline{\$7}$$

7. Lily has **30¢**. She gives **10¢** to the school garden. How much is left?

$$\underline{30¢} - \underline{10¢} = \underline{20¢}$$

8. Eli has **\$8**. He gives **\$2** to the toy drive. How much is left?

$$\underline{\$8} - \underline{\$2} = \underline{\$6}$$

Spend, Save and Share

Plan how to spend, save and share \$10. The parts must add up to \$10.

Does each plan add up to \$10?

	Spend		Save		Share	Total	\$10?
Example Ava's plan	\$5	+	\$3	+	\$2	= \$10	Yes No
1. Leo's plan	\$6	+	\$3	+	\$2	= \$11	Yes No
2. Nora's plan	\$4	+	\$4	+	\$2	= \$10	Yes No
3. Omar's plan	\$2	+	\$5	+	\$2	= \$9	Yes No

Make your own plan for \$10.

You have \$10.



		
Spend	Save	Share
\$5	\$3	\$2

Answers will vary.

This plan is one example.

$$\underline{\$5} + \underline{\$3} + \underline{\$2} = \$10$$

I will spend money on a book

I will save for a new bike

I will share with the animal shelter