

Saving Money Over Time

Count by the amount saved to fill in each table.

Example Ella saves **\$5** each week.

Week	1	2	3	4	5	6	7	8
Saved	\$5	\$10	\$15	\$20	\$25	\$30	\$35	\$40

She has **\$30** saved in week 6

After **10** weeks: \$50

1. Noah saves **\$2** each week.

Week	1	2	3	4	5	6	7	8
Saved	\$2	\$4						

He has **\$10** saved in week _____

After **10** weeks: _____

2. Lucy saves **\$10** each week.

Week	1	2	3	4	5	6	7	8
Saved	\$10	\$20						

She has **\$70** saved in week _____

After **10** weeks: _____

3. Omar saves **25¢** each week.

Week	1	2	3	4	5	6	7	8
Saved	25¢	50¢						

He has **\$1** saved in week _____

After **10** weeks: _____

4. Grace saves **\$6** each week.

Week	1	2	3	4	5	6	7	8
Saved	\$6							

She has **\$48** saved in week _____

After **10** weeks: _____

Saving Money Over Time

Write how much is in the jar each week. Then keep the pattern going.

Week 1



\$5

Week 2



\$10

Week 3



\$15

Example

Maya puts a **\$5** bill in her jar each week.

Week 5: \$25

Week 10: \$50

Week 8 : \$40

Week 1



Week 2



Week 3



1.

Jon puts a **\$10** bill in his jar each week.

Week 5: _____

Week 10: _____

Week _____ : \$70

Week 1



Week 2



Week 3



2.

Ruby puts a **\$20** bill in her jar each week.

Week 5: _____

Week 10: _____

Week _____ : \$180

Saving Money Over Time

Count by the amount saved. How many weeks to reach each goal?



\$20

Example

Noah wants a teddy bear for **\$20**. He saves **\$4** a week.

1

\$4

2

\$8

3

\$12

4

\$16

5

\$20

6

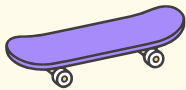
7

8

9

10

It takes 5 weeks.



\$30

1. Ava wants a skateboard for **\$30**. She saves **\$5** a week.

1

2

3

4

5

6

7

8

9

10

It takes _____ weeks.



\$90

2. Leo wants a bike for **\$90**. He saves **\$10** a week.

1

2

3

4

5

6

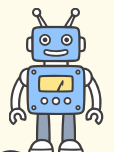
7

8

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10

It takes _____ weeks.



\$24

3. Mia wants a robot for **\$24**. She saves **\$3** a week.

1

2

3

4

5

6

7

8

9

10

It takes _____ weeks.



\$25

4. Sam wants a soccer ball for **\$25**. He saves **\$4** a week.

1

2

3

4

5

6

7

8

9

10

It takes _____ weeks.

Saving Money Over Time

Find how much each one saves. Then compare.

Who has more each week?

Ava has **\$10** and saves **\$2** each week. Ben has **\$0** and saves **\$5** each week.

Week	Start	1	2	3	4	5	6
Ava	\$10	_____	_____	_____	_____	_____	_____
Ben	\$0	_____	_____	_____	_____	_____	_____

In which week does Ben first have more than Ava? Week _____

After week **6**, who has more? **Ava** **Ben** How much more? _____

Who saves more? How much more?

Example Kai saves **\$3** each week for **6** weeks. Lea saves **\$4** each week for **4** weeks.

Kai: **\$18** Lea: **\$16**

Who saves more? **Kai** **Lea**

How much more? **\$2**

1. Rosa saves **\$5** each week for **7** weeks. Tim saves **\$6** each week for **6** weeks.

Rosa: _____ Tim: _____

Who saves more? **Rosa** **Tim**

How much more? _____

2. Jada saves **\$10** each week for **8** weeks. Omar saves **\$15** each week for **5** weeks.

Jada: _____ Omar: _____

Who saves more? **Jada** **Omar**

How much more? _____

3. Max saves **\$16** one time. Ivy saves **\$2** each week for **10** weeks.

Max: _____ Ivy: _____

Who saves more? **Max** **Ivy**

How much more? _____

Saving Money Over Time

Find the missing number in each savings plan. Then make your own.

Why save? Five savings plans

	Saving for	Saves	For	Total saved
	 A new bike Example	\$8 a week	9 weeks	\$72
1.	 College	\$60 a month	9 months	_____
2.	 A gift for Grandma	_____ a week	7 weeks	\$35
3.	 An emergency	\$6 a week	_____ weeks	\$48
4.	 Giving to others	_____ a week	6 weeks	\$24

Why a plan helps

Jada has a plan: she saves \$5 every week. Theo saves only what is left over. Here is what he saved in 6 weeks:

Theo: **\$5** **\$0** **\$2** **\$0** **\$3** **\$0** Total: _____

Jada's total: _____ How much more does Jada save? _____

Make your own savings plan.

I am saving for _____ It costs _____

I will save _____ each week for _____ weeks.

Why I want to save: _____

Saving Money Over Time

Count by the amount saved to fill in each table.

Example Ella saves **\$5** each week.

Week	1	2	3	4	5	6	7	8
Saved	\$5	\$10	\$15	\$20	\$25	\$30	\$35	\$40

She has **\$30** saved in week 6

After **10** weeks: \$50

1. Noah saves **\$2** each week.

Week	1	2	3	4	5	6	7	8
Saved	\$2	\$4						

He has **\$10** saved in week _____

After **10** weeks: _____

2. Lucy saves **\$10** each week.

Week	1	2	3	4	5	6	7	8
Saved	\$10	\$20						

She has **\$70** saved in week _____

After **10** weeks: _____

3. Omar saves **25¢** each week.

Week	1	2	3	4	5	6	7	8
Saved	25¢	50¢						

He has **\$1** saved in week _____

After **10** weeks: _____

4. Grace saves **\$6** each week.

Week	1	2	3	4	5	6	7	8
Saved	\$6							

She has **\$48** saved in week _____

After **10** weeks: _____

Saving Money Over Time

Write how much is in the jar each week. Then keep the pattern going.

Week 1



\$5

Week 2



\$10

Week 3



\$15

Example

Maya puts a **\$5** bill in her jar each week.

Week 5: \$25

Week 10: \$50

Week 8 : \$40

Week 1



Week 2



Week 3



1.

Jon puts a **\$10** bill in his jar each week.

Week 5: _____

Week 10: _____

Week _____ : \$70

Week 1



Week 2



Week 3



2.

Ruby puts a **\$20** bill in her jar each week.

Week 5: _____

Week 10: _____

Week _____ : \$180

Saving Money Over Time

Count by the amount saved. How many weeks to reach each goal?

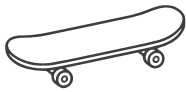


Example

Noah wants a teddy bear for **\$20**. He saves **\$4** a week.

1	2	3	4	5	6	7	8	9	10
\$4	\$8	\$12	\$16	\$20					

It takes 5 weeks.



1. Ava wants a skateboard for **\$30**. She saves **\$5** a week.

1	2	3	4	5	6	7	8	9	10

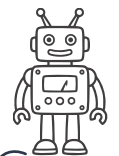
It takes _____ weeks.



2. Leo wants a bike for **\$90**. He saves **\$10** a week.

1	2	3	4	5	6	7	8	9	10

It takes _____ weeks.



3. Mia wants a robot for **\$24**. She saves **\$3** a week.

1	2	3	4	5	6	7	8	9	10

It takes _____ weeks.



4. Sam wants a soccer ball for **\$25**. He saves **\$4** a week.

1	2	3	4	5	6	7	8	9	10

It takes _____ weeks.

Saving Money Over Time

Find how much each one saves. Then compare.

Who has more each week?

Ava has **\$10** and saves **\$2** each week. Ben has **\$0** and saves **\$5** each week.

Week	Start	1	2	3	4	5	6
Ava	\$10	_____	_____	_____	_____	_____	_____
Ben	\$0	_____	_____	_____	_____	_____	_____

In which week does Ben first have more than Ava? Week _____

After week **6**, who has more? **Ava** **Ben** How much more? _____

Who saves more? How much more?

Example Kai saves **\$3** each week for **6** weeks. Lea saves **\$4** each week for **4** weeks.

Kai: **\$18** Lea: **\$16**

Who saves more? **Kai** **Lea**

How much more? **\$2**

1. Rosa saves **\$5** each week for **7** weeks. Tim saves **\$6** each week for **6** weeks.

Rosa: _____ Tim: _____

Who saves more? **Rosa** **Tim**

How much more? _____

2. Jada saves **\$10** each week for **8** weeks. Omar saves **\$15** each week for **5** weeks.

Jada: _____ Omar: _____

Who saves more? **Jada** **Omar**

How much more? _____

3. Max saves **\$16** one time. Ivy saves **\$2** each week for **10** weeks.

Max: _____ Ivy: _____

Who saves more? **Max** **Ivy**

How much more? _____

Saving Money Over Time

Find the missing number in each savings plan. Then make your own.

Why save? Five savings plans

	Saving for	Saves	For	Total saved
	 A new bike Example	\$8 a week	9 weeks	\$72
1.	 College	\$60 a month	9 months	_____
2.	 A gift for Grandma	_____ a week	7 weeks	\$35
3.	 An emergency	\$6 a week	_____ weeks	\$48
4.	 Giving to others	_____ a week	6 weeks	\$24

Why a plan helps

Jada has a plan: she saves \$5 every week. Theo saves only what is left over. Here is what he saved in 6 weeks:

Theo: \$5 \$0 \$2 \$0 \$3 \$0 Total: _____

Jada's total: _____ How much more does Jada save? _____

Make your own savings plan.

I am saving for _____ It costs _____

I will save _____ each week for _____ weeks.

Why I want to save: _____

Saving Money Over Time

Count by the amount saved to fill in each table.

Example Ella saves **\$5** each week.

Week	1	2	3	4	5	6	7	8
Saved	\$5	\$10	\$15	\$20	\$25	\$30	\$35	\$40

She has **\$30** saved in week 6

After **10** weeks: \$50

1. Noah saves **\$2** each week.

Week	1	2	3	4	5	6	7	8
Saved	\$2	\$4	\$6	\$8	\$10	\$12	\$14	\$16

He has **\$10** saved in week 5

After **10** weeks: \$20

2. Lucy saves **\$10** each week.

Week	1	2	3	4	5	6	7	8
Saved	\$10	\$20	\$30	\$40	\$50	\$60	\$70	\$80

She has **\$70** saved in week 7

After **10** weeks: \$100

3. Omar saves **25¢** each week.

Week	1	2	3	4	5	6	7	8
Saved	25¢	50¢	75¢	\$1	\$1.25	\$1.50	\$1.75	\$2

He has **\$1** saved in week 4

After **10** weeks: \$2.50

4. Grace saves **\$6** each week.

Week	1	2	3	4	5	6	7	8
Saved	\$6	\$12	\$18	\$24	\$30	\$36	\$42	\$48

She has **\$48** saved in week 8

After **10** weeks: \$60

Saving Money Over Time

Write how much is in the jar each week. Then keep the pattern going.

Week 1



\$5

Week 2



\$10

Week 3



\$15

Example

Maya puts a **\$5** bill in her jar each week.

Week 5: \$25

Week 10: \$50

Week 8 : \$40

Week 1



\$10

Week 2



\$20

Week 3



\$30

1.

Jon puts a **\$10** bill in his jar each week.

Week 5: \$50

Week 10: \$100

Week 7 : \$70

Week 1



\$20

Week 2



\$40

Week 3



\$60

2.

Ruby puts a **\$20** bill in her jar each week.

Week 5: \$100

Week 10: \$200

Week 9 : \$180

Saving Money Over Time

Count by the amount saved. How many weeks to reach each goal?



\$20

Example

Noah wants a teddy bear for **\$20**. He saves **\$4** a week.

1	2	3	4	5	6	7	8	9	10
\$4	\$8	\$12	\$16	\$20					

It takes 5 weeks.



\$30

1. Ava wants a skateboard for **\$30**. She saves **\$5** a week.

1	2	3	4	5	6	7	8	9	10
\$5	\$10	\$15	\$20	\$25	\$30				

It takes 6 weeks.

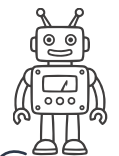


\$90

2. Leo wants a bike for **\$90**. He saves **\$10** a week.

1	2	3	4	5	6	7	8	9	10
\$10	\$20	\$30	\$40	\$50	\$60	\$70	\$80	\$90	

It takes 9 weeks.



\$24

3. Mia wants a robot for **\$24**. She saves **\$3** a week.

1	2	3	4	5	6	7	8	9	10
\$3	\$6	\$9	\$12	\$15	\$18	\$21	\$24		

It takes 8 weeks.



\$25

4. Sam wants a soccer ball for **\$25**. He saves **\$4** a week.

1	2	3	4	5	6	7	8	9	10
\$4	\$8	\$12	\$16	\$20	\$24	\$28			

It takes 7 weeks.

Saving Money Over Time

Find how much each one saves. Then compare.

Who has more each week?

Ava has **\$10** and saves **\$2** each week. Ben has **\$0** and saves **\$5** each week.

Week	Start	1	2	3	4	5	6
Ava	\$10	\$12	\$14	\$16	\$18	\$20	\$22
Ben	\$0	\$5	\$10	\$15	\$20	\$25	\$30

In which week does Ben first have more than Ava? Week 4

After week **6**, who has more? **Ava** **Ben** How much more? \$8

Who saves more? How much more?

Example Kai saves **\$3** each week for **6** weeks. Lea saves **\$4** each week for **4** weeks.

Kai: \$18 Lea: \$16

Who saves more? **Kai** **Lea**

How much more? \$2

1. Rosa saves **\$5** each week for **7** weeks. Tim saves **\$6** each week for **6** weeks.

Rosa: \$35 Tim: \$36

Who saves more? **Rosa** **Tim**

How much more? \$1

2. Jada saves **\$10** each week for **8** weeks. Omar saves **\$15** each week for **5** weeks.

Jada: \$80 Omar: \$75

Who saves more? **Jada** **Omar**

How much more? \$5

3. Max saves **\$16** one time. Ivy saves **\$2** each week for **10** weeks.

Max: \$16 Ivy: \$20

Who saves more? **Max** **Ivy**

How much more? \$4

Saving Money Over Time

Find the missing number in each savings plan. Then make your own.

Why save? Five savings plans

	Saving for	Saves	For	Total saved
	 A new bike Example	\$8 a week	9 weeks	<u>\$72</u>
1.	 College	\$60 a month	9 months	<u>\$540</u>
2.	 A gift for Grandma	<u>\$5</u> a week	7 weeks	\$35
3.	 An emergency	\$6 a week	<u>8</u> weeks	\$48
4.	 Giving to others	<u>\$4</u> a week	6 weeks	\$24

Why a plan helps

Jada has a plan: she saves \$5 every week. Theo saves only what is left over. Here is what he saved in 6 weeks:

Theo: \$5 \$0 \$2 \$0 \$3 \$0 Total: \$10

Jada's total: \$30 How much more does Jada save? \$20

Make your own savings plan.

I am saving for a basketball It costs \$20

I will save \$4 each week for 5 weeks.

**Answers will vary.
This is one example.**

Why I want to save: I want to play with my friends.