

How Much More Do I Need?

You are short. Work out exactly how much more it takes.

NAME

DATE

You want something, and you do not have enough yet. Take away what you **have** from what it costs.

Price – What you have = How much more

$$\text{\$20} - \text{\$14} = \text{\$6}$$

One thing to buy

Circle how much more they need.

1. Marcus wants the headphones.

It costs **\\$9**. Marcus has **\\$5**.

How much more does Marcus need?

☐ \$4 ☐ \$5 ☒ \$14 (circle one)

2. Nadia wants the a backpack.

It costs **\\$12**. Nadia has **\\$10**.

How much more does Nadia need?

☐ \$10 ☐ \$2 ☒ \$22 (circle one)

3. Omar wants the a soccer ball.

It costs **\\$8**. Omar has **\\$5**.

How much more does Omar need?

☐ \$13 ☐ \$3 ☒ \$5 (circle one)

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4. Priya wants the a board game.

It costs \$15. Priya has \$10.

How much more does Priya need?

\$25

\$10

\$5

(circle one)

5. Tomas wants the a water bottle.

It costs \$7. Tomas has \$6.

How much more does Tomas need?

\$1

\$13

\$6

(circle one)

6. Elena wants the sneakers.

It costs \$20. Elena has \$14.

How much more does Elena need?

\$34

\$14

\$6

(circle one)

Two things to buy

Add the two prices first, then circle how much more they need.

7. Jamal has \$5.

Item	Price
Notebook	\$3
Pack of Pens	\$4

How much more does Jamal need?

\$2

\$7

\$12

(circle one)

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8. Sofia has \$10.

Item	Price
Phone Case	\$8
Charger	\$6

How much more does Sofia need?

\$14

\$4

\$24

(circle one)

9. Devon has \$9.

Item	Price
Winter Hat	\$7
Gloves	\$5

How much more does Devon need?

\$21

\$9

\$3

(circle one)

Saving up for it

Circle how many weeks it takes.

10. Jordan is saving for a skateboard.

Jordan is \$6 short. Jordan saves \$3 every week.

How many weeks until Jordan has enough?

2 weeks

3 weeks

6 weeks

(circle one)

11. Aisha is saving for a guitar strap.

Aisha is \$12 short. Aisha saves \$4 every week.

How many weeks until Aisha has enough?

4 weeks

3 weeks

12 weeks

(circle one)

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12. Luis is saving for a video game.

Luis is \$20 short. Luis saves \$5 every week.

How many weeks until Luis has enough?

5 weeks

25 weeks

4 weeks

(circle one)

You are \$4 short. You save \$2 a week. How long do you have to wait?