Task card 1 Saving & Spending Money

Noah saves $9 each week for a paint set that costs $58. How many weeks until Noah has enough money?

Task card 2 Saving & Spending Money

Zoe has $20. Zoe buys a water bottle for $6.50 and a comic book for $3.75. How much money is left?

Task card 3 Saving & Spending Money

Diego earns $11 each week walking dogs and spends $4 of it on snacks. Diego saves the rest for a watch that costs $35. How many weeks will it take?

Task card 4 Saving & Spending Money

Ethan has $37.75 and wants to buy a scooter for $34.50 and a yo-yo for $9.75. How much more money does Ethan need?

Task card 5 Saving & Spending Money

Diego gets $11 allowance each week. Diego saves $8 and spends the rest. How much does Diego spend in 6 weeks?

Task card 6 Saving & Spending Money

Ava wants a skateboard that costs $42. Ava already has $18. Ava saves $6 each week. How many weeks will it take to save enough?

Task card 7 Saving & Spending Money

Grace has $50. Grace buys a box of crayons for $4.50 and a kite for $13. How much money is left?

Task card 8 Saving & Spending Money

Omar saves $7 each week for a pair of skates that costs $26. How many weeks until Omar has enough money?

Task card 9 Saving & Spending Money

Ethan saves $4 each week for a backpack that costs $38. How many weeks until Ethan has enough money?

Task card 10 Saving & Spending Money

Noah has $20. Noah buys a comic book for $8.90 and a box of crayons for $5.80. How much money is left?

Task card 11 Saving & Spending Money

Lily earns $10 each week walking dogs and spends $3 of it on snacks. Lily saves the rest for a backpack that costs $56. How many weeks will it take?

Task card 12 Saving & Spending Money

Leo has $33.50 and wants to buy a toy robot for $34.75 and a kite for $10. How much more money does Leo need?

Task card 13 Saving & Spending Money

Lily saves $7 each week for a pair of skates that costs $62. How many weeks until Lily has enough money?

Task card 14 Saving & Spending Money

Lily gets $6 allowance each week. Lily saves $2 and spends the rest. How much does Lily save in 6 weeks?

Task card 15 Saving & Spending Money

Ava has $50. Ava buys a box of crayons for $7.25 and a jump rope for $11.35. How much money is left?

Task card 16 Saving & Spending Money

Omar earns $8 each week walking dogs and spends $3 of it on snacks. Omar saves the rest for a board game that costs $40. How many weeks will it take?

Task card 17 Saving & Spending Money

Omar saves $8 each week for a paint set that costs $67. How many weeks until Omar has enough money?

Task card 18 Saving & Spending Money

Zoe has $20. Zoe buys a box of crayons for $2.25 and a water bottle for $2.75. How much money is left?

Task card 19 Saving & Spending Money

Noah earns $7 each week walking dogs and spends $2 of it on snacks. Noah saves the rest for a watch that costs $35. How many weeks will it take?

Task card 20 Saving & Spending Money

Lily has $25.50 and wants to buy a soccer ball for $18 and a comic book for $12. How much more money does Lily need?

Task card 21 Saving & Spending Money

Lily gets $9 allowance each week. Lily saves $2 and spends the rest. How much does Lily save in 5 weeks?

Task card 22 Saving & Spending Money

Sam wants a watch that costs $55. Sam already has $19. Sam saves $4 each week. How many weeks will it take to save enough?

Task card 23 Saving & Spending Money

Leo has $50. Leo buys a sticker book for $11.75 and a kite for $6.50. How much money is left?

Task card 24 Saving & Spending Money

Lily saves $4 each week for a basketball that costs $43. How many weeks until Lily has enough money?

Saving & Spending Money Task Cards

Recording sheet · Grade 3 · Solve each problem. Write money with a $ sign, like $15 or $4.50. Write weeks as a number.

Name: _____ Date: _____

Scan to check your answers

1	2	3	4
5	6	7	8
9	10	11	12
13	14	15	16
17	18	19	20
21	22	23	24

Saving & Spending Money Task Cards: Answer Key

Grade 3 · Hard

The answers online

1. 7	**2.** $9.75	**3.** 5
4. $6.50	**5.** $18	**6.** 4
7. $32.50	**8.** 4	**9.** 10
10. $5.30	**11.** 8	**12.** $11.25
13. 9	**14.** $12	**15.** $31.40
16. 8	**17.** 9	**18.** $15
19. 7	**20.** $4.50	**21.** $10
22. 9	**23.** $31.75	**24.** 11