Task card 1 Length Word Problems

Nora's rope is 32 centimeters long. Mia's rope is 5 centimeters longer. How many centimeters long is Mia's rope?

Task card 2 Length Word Problems

Mia's paper chain is 62 centimeters long. Max's paper chain is 23 centimeters shorter. How many centimeters long is Max's paper chain?

Task card 3 Length Word Problems

A path is 62 meters long. Mia has walked 36 meters. How many more meters does Mia have to walk to get to the end?

Task card 4 Length Word Problems

A piece of string is 45 meters long. Max cuts off 20 meters. Then Max cuts off 7 more meters. How many meters of string are left?

Task card 5 Length Word Problems

Ben has three pieces of wire. They are 12, 4 and 77 feet long. How many feet of wire does Ben have in all?

Task card 6 Length Word Problems

Ben's rope is 39 feet long. Zoe's rope is 33 feet long. How many feet longer is Ben's rope?

Task card 7 Length Word Problems

Mia's ribbon is 34 inches long. Lily's ribbon is 30 inches longer. How many inches long is Lily's ribbon?

Task card 8 Length Word Problems

Ava's ribbon is 53 inches long. Nora's ribbon is 12 inches shorter. How many inches long is Nora's ribbon?

Task card 9 Length Word Problems

Sam's rope is 29 yards long. Mia's rope is 7 yards longer. How many yards long is Mia's rope?

Task card 10 Length Word Problems

Zoe's paper chain is 80 inches long. Mia's paper chain is 3 inches shorter. How many inches long is Mia's paper chain?

Task card 11 Length Word Problems

A track is 84 yards long. Eli has walked 69 yards. How many more yards does Eli have to walk to get to the end?

Task card 12 Length Word Problems

A piece of wire is 82 feet long. Ava cuts off 31 feet. Then Ava cuts off 34 more feet. How many feet of wire are left?

Task card 13 Length Word Problems

Ava has three pieces of ribbon. They are 10, 34 and 21 centimeters long. How many centimeters of ribbon does Ava have in all?

Task card 14 Length Word Problems

Ben's paper chain is 99 centimeters long. Max's paper chain is 94 centimeters long. How many centimeters shorter is Max's paper chain?

Task card 15 Length Word Problems

Mia's rope is 79 inches long. Ava's rope is 13 inches longer. How many inches long is Ava's rope?

Task card 16 Length Word Problems

Eli's rope is 90 centimeters long. Ava's rope is 20 centimeters shorter. How many centimeters long is Ava's rope?

Task card 17 Length Word Problems

Max's paper chain is 31 centimeters long. Sam's paper chain is 21 centimeters longer. How many centimeters long is Sam's paper chain?

Task card 18 Length Word Problems

Lily's rope is 83 yards long. Nora's rope is 33 yards shorter. How many yards long is Nora's rope?

Task card 19 Length Word Problems

A bridge is 34 meters long. Zoe has walked 4 meters. How many more meters does Zoe have to walk to get to the end?

Task card 20 Length Word Problems

A piece of rope is 51 feet long. Ava cuts off 21 feet. Then Ava cuts off 25 more feet. How many feet of rope are left?

Task card 21 Length Word Problems

Sam has three pieces of rope. They are 56, 11 and 6 feet long. How many feet of rope does Sam have in all?

Task card 22 Length Word Problems

Nora's paper chain is 65 centimeters long. Lily's paper chain is 30 centimeters long. How many centimeters shorter is Lily's paper chain?

Task card 23 Length Word Problems

Zoe's rope is 65 inches long. Leo's rope is 34 inches longer. How many inches long is Leo's rope?

Task card 24 Length Word Problems

Leo's rope is 57 feet long. Zoe's rope is 25 feet shorter. How many feet long is Zoe's rope?

Length Word Problems Task Cards

Recording sheet · Grade 2 · Read each story. Add or subtract the lengths. Write the 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

Length Word Problems Task Cards: Answer Key

Grade 2 · Hard

The answers online

1. 37	**2.** 39	**3.** 26
4. 18	**5.** 93	**6.** 6
7. 64	**8.** 41	**9.** 36
10. 77	**11.** 15	**12.** 17
13. 65	**14.** 5	**15.** 92
16. 70	**17.** 52	**18.** 50
19. 30	**20.** 5	**21.** 73
22. 35	**23.** 99	**24.** 32