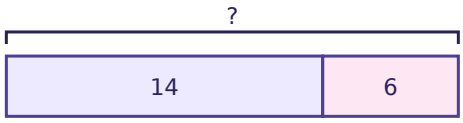
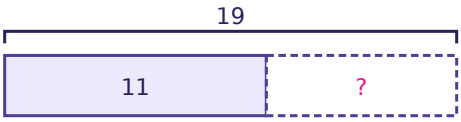
Task card 1 Length Word Problems

A red ribbon is 14 inches long. A blue ribbon is 6 inches long. Nora puts them end to end. How many inches long are they together?



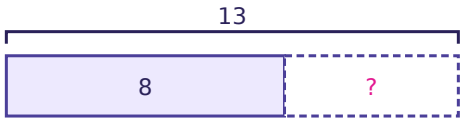
Task card 2 Length Word Problems

A piece of tape is 19 centimeters long. Nora cuts off 11 centimeters. How many centimeters of tape are left?



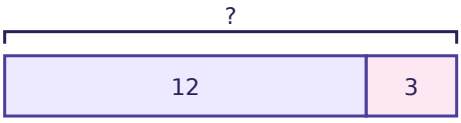
Task card 3 Length Word Problems

Leo's rope is 13 feet long. Eli's rope is 8 feet long. How many feet longer is Leo's rope?



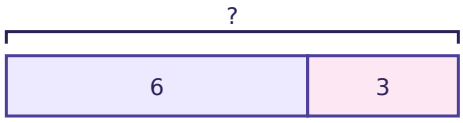
Task card 4 Length Word Problems

A bean plant was 12 centimeters tall. Then it grew 3 centimeters more. How many centimeters tall is it now?



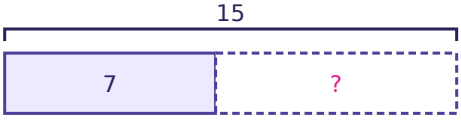
Task card 5 Length Word Problems

A red stick is 6 centimeters long. A blue stick is 3 centimeters long. Sam puts them end to end. How many centimeters long are they together?



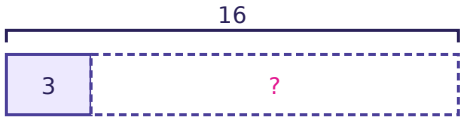
Task card 6 Length Word Problems

A piece of yarn is 15 feet long. Nora cuts off 7 feet. How many feet of yarn are left?



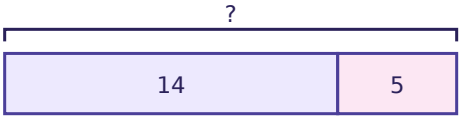
Task card 7 Length Word Problems

Mia's paper chain is 16 inches long. Zoe's paper chain is 3 inches long. How many inches longer is Mia's paper chain?



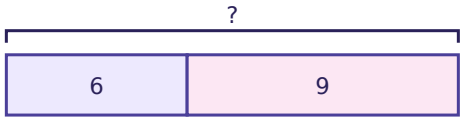
Task card 8 Length Word Problems

A sunflower was 14 centimeters tall. Then it grew 5 centimeters more. How many centimeters tall is it now?



Task card 9 Length Word Problems

A red stick is 6 inches long. A blue stick is 9 inches long. Eli puts them end to end. How many inches long are they together?



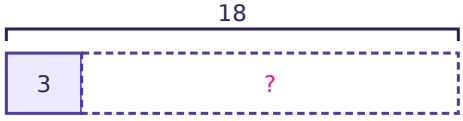
Task card 10 Length Word Problems

A piece of yarn is 15 meters long. Ava cuts off 4 meters. How many meters of yarn are left?



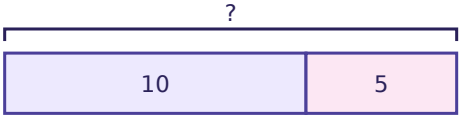
Task card 11 Length Word Problems

Leo's stick is 18 inches long. Zoe's stick is 3 inches long. How many inches longer is Leo's stick?



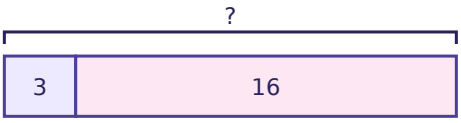
Task card 12 Length Word Problems

A bean plant was 10 centimeters tall. Then it grew 5 centimeters more. How many centimeters tall is it now?



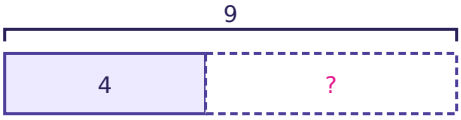
Task card 13 Length Word Problems

A red ribbon is 3 centimeters long. A blue ribbon is 16 centimeters long. Max puts them end to end. How many centimeters long are they together?



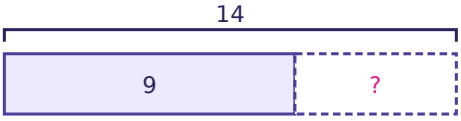
Task card 14 Length Word Problems

A piece of yarn is 9 inches long. Lily cuts off 4 inches. How many inches of yarn are left?



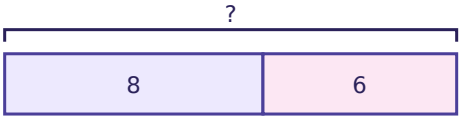
Task card 15 Length Word Problems

Leo's stick is 14 inches long. Lily's stick is 9 inches long. How many inches longer is Leo's stick?



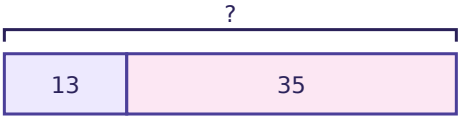
Task card 16 Length Word Problems

A corn plant was 8 inches tall. Then it grew 6 inches more. How many inches tall is it now?



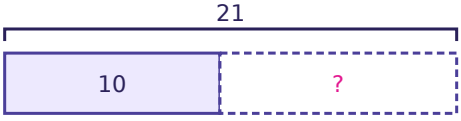
Task card 17 Length Word Problems

A red ribbon is 13 centimeters long. A blue ribbon is 35 centimeters long. Max puts them end to end. How many centimeters long are they together?



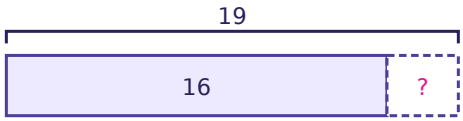
Task card 18 Length Word Problems

A piece of string is 21 yards long. Nora cuts off 10 yards. How many yards of string are left?



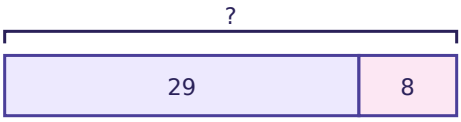
Task card 19 Length Word Problems

Lily's ribbon is 19 inches long. Max's ribbon is 16 inches long. How many inches longer is Lily's ribbon?



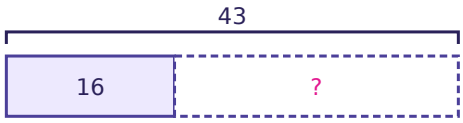
Task card 20 Length Word Problems

A corn plant was 29 inches tall. Then it grew 8 inches more. How many inches tall is it now?



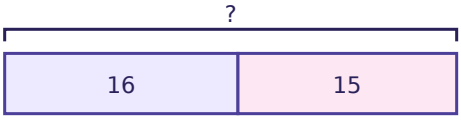
Task card 21 Length Word Problems

A trail is 43 meters long. Mia has walked 16 meters. How many more meters does Mia have to walk to get to the end?



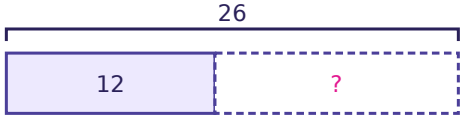
Task card 22 Length Word Problems

A red paper chain is 16 centimeters long. A blue paper chain is 15 centimeters long. Eli puts them end to end. How many centimeters long are they together?



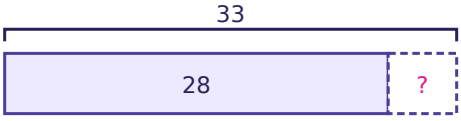
Task card 23 Length Word Problems

A piece of rope is 26 feet long. Ava cuts off 12 feet. How many feet of rope are left?



Task card 24 Length Word Problems

Lily's rope is 33 centimeters long. Ava's rope is 28 centimeters long. How many centimeters longer is Lily'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 · Easy

The answers online

1. 20	**2.** 8	**3.** 5
4. 15	**5.** 9	**6.** 8
7. 13	**8.** 19	**9.** 15
10. 11	**11.** 15	**12.** 15
13. 19	**14.** 5	**15.** 5
16. 14	**17.** 48	**18.** 11
19. 3	**20.** 37	**21.** 27
22. 31	**23.** 14	**24.** 5