

Unit 3: Measuring Length

PRACTICE

Name: _____ Date: _____

Solve each problem. Write your answer on the line. Show your work when you can. (1 m = 100 cm)

1. A pencil is 18 cm long. A crayon is 9 cm long. How many centimeters longer is the pencil than the crayon?

Answer: _____

3. One string is 34 cm long and another string is 28 cm long. If you tie them together, how long are they in all, in centimeters?

Answer: _____

5. A table is 95 cm wide. A chair is 47 cm wide. How many centimeters wider is the table than the chair?

Answer: _____

7. A snake is 88 cm long. It grows 12 cm longer. How long is the snake now, in centimeters?

Answer: _____

9. A hallway is 3 meters long. How many centimeters long is the hallway? (1 m = 100 cm)

Answer: _____

11. A blue line is 27 cm long. A red line is 39 cm long. What is the total length of both lines, in centimeters?

Answer: _____

2. A ribbon is 45 cm long. Maya cuts off 20 cm. How many centimeters of ribbon are left?

Answer: _____

4. A jump rope is 2 meters long. How many centimeters is that? (1 m = 100 cm)

Answer: _____

6. Sam's desk is 60 cm long. Jo's desk is 60 cm long too. Placed end to end, how many centimeters long are the two desks together?

Answer: _____

8. A bookshelf is 150 cm tall. A lamp on the floor is 90 cm tall. How many centimeters taller is the bookshelf than the lamp?

Answer: _____

10. A rope is 76 cm long. Ben uses 40 cm and then uses 15 cm more. How many centimeters of rope are left?

Answer: _____

12. A garden path is 100 cm long. A stone path is 58 cm long. How many centimeters longer is the garden path than the stone path?

Answer: _____