Converting Mixed Metric Lengths

Solve each problem.

1) 1 meter and 3 centimeters = _______ centimeters

2) 2 kilometers and 9 meters = _______ meters

3) 7 centimeters and 7 millimeters = _______ millimeters

4) 6 meters and 8 centimeters = _______ centimeters

5) 3 kilometers and 3 meters = _______ meters

6) 8 centimeters and 5 millimeters = _______ millimeters

7) 10 meters and 2 centimeters = _______ centimeters

8) 8 kilometers and 8 meters = _______ meters

9) 5 centimeters and 9 millimeters = _______ millimeters

10) 9 meters and 3 centimeters = _______ centimeters

11) 8 kilometers and 9 meters = _______ meters

12) 9 centimeters and 8 millimeters = _______ millimeters

Answers

1. _______

2. _______

3. _______

4. _______

5. _______

6. _______

7. _______

8. _______

9. _______

10. _______

11. _______

12. _______
Solve each problem.

1) 1 meter and 3 centimeters = \(103\) centimeters

2) 2 kilometers and 9 meters = \(2,009\) meters

3) 7 centimeters and 7 millimeters = \(77\) millimeters

4) 6 meters and 8 centimeters = \(608\) centimeters

5) 3 kilometers and 3 meters = \(3,003\) meters

6) 8 centimeters and 5 millimeters = \(85\) millimeters

7) 10 meters and 2 centimeters = \(1,002\) centimeters

8) 8 kilometers and 8 meters = \(8,008\) meters

9) 5 centimeters and 9 millimeters = \(59\) millimeters

10) 9 meters and 3 centimeters = \(903\) centimeters

11) 8 kilometers and 9 meters = \(8,009\) meters

12) 9 centimeters and 8 millimeters = \(98\) millimeters

Answers

1. \(103\)

2. \(2,009\)

3. \(77\)

4. \(608\)

5. \(3,003\)

6. \(85\)

7. \(1,002\)

8. \(8,008\)

9. \(59\)

10. \(903\)

11. \(8,009\)

12. \(98\)