

Grade 3 Measurement Mixed Review

Measurement • Grade 3 • Mixed Review • Set B • CCSS 3.MD.8

Name: _____

Date: _____

Solve each problem. Read carefully — the problems change shape as you go.

1. Perimeter of a 13 in by 9 in rectangle =

2. $601\text{ g} + 741\text{ g} = \underline{\hspace{1cm}}\text{ g}$

3. Area of a 10 in by 5 in rectangle =

4. A rectangle has perimeter 14 ft and length 6 ft. Width = $\underline{\hspace{1cm}}\text{ ft}$

5. 2:50 plus 105 minutes =

6. Perimeter of a 18 in by 13 in rectangle =

7. $209\text{ mL} + 385\text{ mL} = \underline{\hspace{1cm}}\text{ mL}$

8. Area of a 5 cm by 12 cm rectangle =

9. A rectangle has perimeter 14 ft and length 4 ft. Width = ____ ft

10. 7:25 plus 45 minutes =

11. Perimeter of a 14 cm by 4 cm rectangle =

12. 134 g + 150 g = ____ g

13. Area of a 11 in by 6 in rectangle =

14. A rectangle has perimeter 32 ft and length 13 ft. Width = ____ ft

15. 4:10 plus 75 minutes =

16. Perimeter of a 2 in by 8 in rectangle =

17. $123 \text{ g} + 516 \text{ g} = \underline{\hspace{2cm}} \text{ g}$

18. Area of a 10 m by 5 m rectangle =

19. A rectangle has perimeter 34 cm and length 7 cm. Width = $\underline{\hspace{2cm}}$ cm

20. 10:45 plus 15 minutes =

21. Perimeter of a 2 m by 2 m rectangle =

22. $274 \text{ mL} + 219 \text{ mL} = \underline{\hspace{2cm}} \text{ mL}$

23. Area of a 2 cm by 8 cm rectangle =

24. A rectangle has area 50 sq in and width 5 in. Length = $\underline{\hspace{2cm}}$ in

25. 10:50 plus 30 minutes =

26. Perimeter of a 3 ft by 1 ft rectangle =

27. 474 mL + 705 mL = ____ mL

28. Area of a 11 m by 11 m rectangle =

29. A rectangle has perimeter 48 ft and length 12 ft. Width = ____ ft

30. 5:00 plus 75 minutes =

Answer Key

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1. 44 in	11. 36 cm	21. 8 m
2. 1342	12. 284	22. 493
3. 50 sq in	13. 66 sq in	23. 16 sq cm
4. 1	14. 3	24. 10
5. 4:35	15. 5:25	25. 11:20
6. 62 in	16. 20 in	26. 8 ft
7. 594	17. 639	27. 1179
8. 60 sq cm	18. 50 sq m	28. 121 sq m
9. 3	19. 10	29. 12
10. 8:10	20. 11:00	30. 6:15