

Grade 3 Measurement Timed Drill

Measurement • Grade 3 • Timed Drill • Set B • CCSS 3.MD.8

Name: _____

Date: _____

Start the timer, then solve as many problems as you can. Write your time in the box when you finish.

TIMED DRILL

Time: _____ min _____ sec

Score: _____ / 72

1. Perimeter of a 11 in by 1 in rectangle =

2. Area of a 13 m by 10 m rectangle =

3. 6:35 plus 45 minutes =

4. 181 g + 780 g = ____ g

5. Perimeter of a 7 ft by 10 ft rectangle =

6. Area of a 14 m by 1 m rectangle =

7. 6:15 plus 15 minutes =

8. 465 mL + 344 mL = ____ mL

9. Perimeter of a 11 ft by 11 ft rectangle =

10. Area of a 14 m by 10 m rectangle =

11. 7:30 plus 15 minutes =

12. 544 g + 327 g = ____ g

13. Perimeter of a 17 ft by 1 ft rectangle =

14. Area of a 2 cm by 10 cm rectangle =

15. 6:10 plus 90 minutes =

16. 103 mL + 358 mL = ____ mL

17. Perimeter of a 8 m by 13 m rectangle =

18. Area of a 5 m by 7 m rectangle =

19. 1:30 plus 45 minutes =

20. 288 mL + 711 mL = ____ mL

21. Perimeter of a 20 ft by 1 ft rectangle =

22. Area of a 8 m by 12 m rectangle =

23. 1:40 plus 90 minutes =

24. 557 g + 561 g = ____ g

25. Perimeter of a 19 cm by 10 cm rectangle =

26. Area of a 9 ft by 6 ft rectangle =

27. 6:35 plus 120 minutes =

28. 580 g + 714 g = ____ g

29. Perimeter of a 4 ft by 8 ft rectangle =

30. Area of a 12 m by 8 m rectangle =

31. 10:00 plus 30 minutes =

32. 173 g + 863 g = ____ g

33. Perimeter of a 18 in by 11 in rectangle =

34. Area of a 13 in by 12 in rectangle =

35. 6:15 plus 90 minutes =

36. 792 mL + 149 mL = ____ mL

37. Perimeter of a 15 cm by 13 cm rectangle =

38. Area of a 15 in by 11 in rectangle =

39. 9:55 plus 45 minutes =

40. 245 mL + 308 mL = ____ mL

41. Perimeter of a 5 cm by 7 cm rectangle =

42. Area of a 9 cm by 1 cm rectangle =

43. 11:10 plus 120 minutes =

44. 589 g + 696 g = ____ g

45. Perimeter of a 16 m by 6 m rectangle =

46. Area of a 7 ft by 9 ft rectangle =

47. 8:25 plus 45 minutes =

48. 712 g + 411 g = ____ g

49. Perimeter of a 14 ft by 14 ft rectangle =

50. Area of a 15 ft by 9 ft rectangle =

51. 10:20 plus 90 minutes =

52. $572 \text{ g} + 152 \text{ g} = \underline{\hspace{1cm}} \text{ g}$

53. Perimeter of a 11 ft by 10 ft rectangle =

54. Area of a 10 in by 1 in rectangle =

55. 10:40 plus 90 minutes =

56. $435 \text{ mL} + 845 \text{ mL} = \underline{\hspace{1cm}} \text{ mL}$

57. Perimeter of a 12 in by 11 in rectangle =

58. Area of a 2 m by 1 m rectangle =

59. 2:55 plus 105 minutes =

60. $702 \text{ g} + 733 \text{ g} = \underline{\hspace{1cm}} \text{ g}$

61. Perimeter of a 12 in by 10 in rectangle =

62. Area of a 12 in by 10 in rectangle =

63. 8:45 plus 105 minutes =

64. $880 \text{ g} + 454 \text{ g} = \underline{\hspace{1cm}} \text{ g}$

65. Perimeter of a 4 cm by 10 cm rectangle =

66. Area of a 3 cm by 3 cm rectangle =

67. 4:10 plus 60 minutes =

68. $208 \text{ mL} + 652 \text{ mL} = \underline{\hspace{1cm}} \text{ mL}$

69. Perimeter of a 5 in by 14 in rectangle =

70. Area of a 15 cm by 9 cm rectangle =

71. 11:45 plus 15 minutes =

72. $191 \text{ mL} + 711 \text{ mL} = \underline{\hspace{1cm}} \text{ mL}$

Answer Key

Grade 3 Measurement Timed Drill — Set B

1. 24 in	25. 58 cm	49. 56 ft
2. 130 sq m	26. 54 sq ft	50. 135 sq ft
3. 7:20	27. 8:35	51. 11:50
4. 961	28. 1294	52. 724
5. 34 ft	29. 24 ft	53. 42 ft
6. 14 sq m	30. 96 sq m	54. 10 sq in
7. 6:30	31. 10:30	55. 12:10
8. 809	32. 1036	56. 1280
9. 44 ft	33. 58 in	57. 46 in
10. 140 sq m	34. 156 sq in	58. 2 sq m
11. 7:45	35. 7:45	59. 4:40
12. 871	36. 941	60. 1435
13. 36 ft	37. 56 cm	61. 44 in
14. 20 sq cm	38. 165 sq in	62. 120 sq in
15. 7:40	39. 10:40	63. 10:30
16. 461	40. 553	64. 1334
17. 42 m	41. 24 cm	65. 28 cm
18. 35 sq m	42. 9 sq cm	66. 9 sq cm
19. 2:15	43. 1:10	67. 5:10
20. 999	44. 1285	68. 860
21. 42 ft	45. 44 m	69. 38 in
22. 96 sq m	46. 63 sq ft	70. 135 sq cm
23. 3:10	47. 9:10	71. 12:00
24. 1118	48. 1123	72. 902