

Convert the given measures to new units.

1. 167 m = cm 2. 61 cm = mm 3. 721 m = cm
4. 915 m = cm 5. 901 mm = cm 6. 109 cm = m
7. 624 m = cm 8. 408 cm = mm 9. 496 mm = m
10. 149 cm = mm 11. 153 mm = cm 12. 385 m = cm
13. 535 mm = cm 14. 318 cm = m 15. 317 cm = m
16. 75 m = cm 17. 90 m = mm 18. 672 cm = m
19. 700 cm = m 20. 867 mm = m 21. 844 m = cm
22. 974 cm = mm 23. 309 m = mm 24. 442 mm = cm
25. 81 m = km 26. 59 m = km 27. 56 km = m
28. 66 m = km 29. 76 m = km 30. 80 km = m
31. 28 km = m 32. 35 km = m 33. 65 m = km
34. 47 km = m 35. 39 m = km 36. 97 m = km
37. 96 km = m 38. 62 m = km 39. 29 m = km
40. 80 m = km 41. 11 km = m 42. 71 m = km
43. 15 km = m 44. 82 km = m 45. 33 m = km
46. 62 km = m 47. 52 km = m 48. 20 km = m
49. 5,979 g = mg 50. 5,960 g = mg
51. 1,791 mg = g 52. 4,131 mg = g
53. 6,531 g = mg 54. 8,428 mg = g

Name:

06/03/2023

- | | | | |
|----------------|----|----------------|----|
| 55. 2,231 mg = | g | 56. 5,814 g = | mg |
| 57. 8,278 g = | mg | 58. 1,672 mg = | g |
| 59. 842 g = | mg | 60. 3,905 g = | mg |
| 61. 9,863 g = | kg | 62. 6,214 kg = | g |
| 63. 157 g = | kg | 64. 3,236 g = | kg |
| 65. 5,199 g = | kg | 66. 229 g = | kg |
| 67. 9,208 g = | kg | 68. 1,091 kg = | g |
| 69. 9,206 g = | kg | 70. 7,265 kg = | g |
| 71. 4,400 ml = | l | 72. 239 ml = | l |
| 73. 5,515 ml = | l | 74. 3,163 ml = | l |
| 75. 3,848 ml = | l | 76. 9,816 ml = | l |
| 77. 1,082 ml = | l | 78. 7,811 ml = | l |
| 79. 5,540 ml = | l | 80. 534 ml = | l |
| 81. 2,757 ml = | l | 82. 4,652 ml = | l |
| 83. 4,881 ml = | l | 84. 135 ml = | l |
| 85. 7,049 ml = | l | 86. 9,810 ml = | l |
| 87. 9,664 ml = | l | 88. 2,742 ml = | l |
| 89. 2,614 ml = | l | 90. 639 ml = | l |
| 91. 654 ml = | l | 92. 2,554 ml = | l |