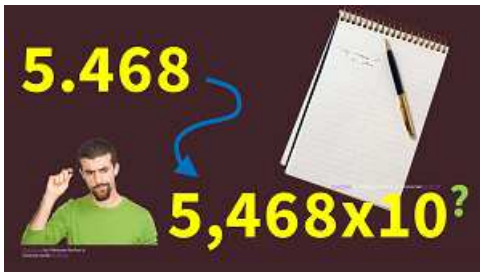


Scientific Notation 1/4

This is a set of exercises to practice the writing of a number from the traditional decimal format into Scientific Notation. You can use any number of digits in the final form of a number in Scientific Notation, however for the sake of order, we will write the final number as a single integer, followed by any number of decimals, as shown in the following example.

Solved examples in Youtube:



[“Cómo escribir números utilizando notación científica, ejemplos”](https://www.youtube.com/watch?v=yq5RxpC4xAw)

<https://www.youtube.com/watch?v=yq5RxpC4xAw>

Example: Compute the equivalent number at the left using scientific notation. Do not use any electronic device, use your brain, pencil and paper.

-0.0644800	Equivalent to:
	<input checked="" type="radio"/> none
	<input type="radio"/> -6.448e-01
	<input type="radio"/> -6.448e-02
	<input type="radio"/> -6.448e-03

Solution:

$$-0.0644800 \rightarrow -0.0644800 \cdot (1) \rightarrow -0.0644800 \cdot (10^2 \cdot 10^{-2}) \rightarrow -6.448 \cdot 10^{-2}$$

-0.0644800	Equivalent to:
	<input checked="" type="radio"/> none
	<input type="radio"/> -6.448e-01
	<input type="radio"/> -6.448e-02 ← This is the right answer
	<input type="radio"/> -6.448e-03

1. Compute the equivalent number at the left using scientific notation. Do not use any electronic device, use your brain, pencil and paper.

62.9400000	Equivalent to:
	<input checked="" type="radio"/> none
	<input type="radio"/> 6.294e+01
	<input type="radio"/> 6.294e+00
	<input type="radio"/> 6.294e+03

2. Compute the equivalent number at the left using scientific notation. Do not use any electronic device, use your brain, pencil and paper.

-0.4430000	Equivalent to:
	<input checked="" type="radio"/> none
	<input type="radio"/> -4.430e-03
	<input type="radio"/> -4.430e+01
	<input type="radio"/> -4.430e-01

3. Compute the equivalent number at the left using scientific notation. Do not use any electronic device, use your brain, pencil and paper.

0.9143000	Equivalent to:
	<input checked="" type="radio"/> none
	<input type="radio"/> 9.143e-01
	<input type="radio"/> 9.143e+00
	<input type="radio"/> 9.143e-03

4. Compute the equivalent number at the left using scientific notation. Do not use any electronic device, use your brain, pencil and paper.

584.4000000	Equivalent to:
	<input checked="" type="radio"/> none
	<input type="radio"/> 5.844e+03
	<input type="radio"/> 5.844e+02
	<input type="radio"/> 5.844e+00

5. Compute the equivalent number at the left using scientific notation. Do not use any electronic device, use your brain, pencil and paper.

5.1550000	Equivalent to:
	<input checked="" type="radio"/> none
	<input type="radio"/> 5.155e-01
	<input type="radio"/> 5.155e+00
	<input type="radio"/> 5.155e+02

6. Compute the equivalent number at the left using scientific notation. Do not use any electronic device, use your brain, pencil and paper.

-0.0936300	Equivalent to:
	<input checked="" type="radio"/> none
	<input type="radio"/> -9.363e-01
	<input type="radio"/> -9.363e-02
	<input type="radio"/> -9.363e-03

7. Compute the equivalent number at the left using scientific notation. Do not use any electronic device, use your brain, pencil and paper.

-365.8000000	Equivalent to:
	<input checked="" type="radio"/> none
	<input type="radio"/> -3.658e+02
	<input type="radio"/> -3.658e+03
	<input type="radio"/> -3.658e+01

8. Compute the equivalent number at the left using scientific notation. Do not use any electronic device, use your brain, pencil and paper.

0.0059040	Equivalent to:
	<input checked="" type="radio"/> none
	<input type="radio"/> 5.904e-03
	<input type="radio"/> 5.904e-02
	<input type="radio"/> 5.904e-04

9. Compute the equivalent number at the left using scientific notation. Do not use any electronic device, use your brain, pencil and paper.

-4.4790000	Equivalent to:
	<input checked="" type="radio"/> none
	<input type="radio"/> -4.479e-02
	<input type="radio"/> -4.479e+00
	<input type="radio"/> -4.479e+01

10. Compute the equivalent number at the left using scientific notation. Do not use any electronic device, use your brain, pencil and paper.

0.0919500	Equivalent to:
	<input checked="" type="radio"/> none <input type="radio"/> 9.195e-01 <input type="radio"/> 9.195e-02 <input type="radio"/> 9.195e-04

11. Compute the equivalent number at the left using scientific notation. Do not use any electronic device, use your brain, pencil and paper.

0.1190000	Equivalent to:
	<input checked="" type="radio"/> none <input type="radio"/> 1.190e-01 <input type="radio"/> 1.190e-03 <input type="radio"/> 1.190e+01

12. Compute the equivalent number at the left using scientific notation. Do not use any electronic device, use your brain, pencil and paper.

-0.0701400	Equivalent to:
	<input checked="" type="radio"/> none <input type="radio"/> -7.014e-01 <input type="radio"/> -7.014e-04 <input type="radio"/> -7.014e-02

13. Compute the equivalent number at the left using scientific notation. Do not use any electronic device, use your brain, pencil and paper.

0.0858500	Equivalent to:
	<input checked="" type="radio"/> none
	<input type="radio"/> 8.585e-02
	<input type="radio"/> 8.585e-01
	<input type="radio"/> 8.585e-03

14. Compute the equivalent number at the left using scientific notation. Do not use any electronic device, use your brain, pencil and paper.

0.1705000	Equivalent to:
	<input checked="" type="radio"/> none
	<input type="radio"/> 1.705e+00
	<input type="radio"/> 1.705e-01
	<input type="radio"/> 1.705e-03

15. Compute the equivalent number at the left using scientific notation. Do not use any electronic device, use your brain, pencil and paper.

0.0001356	Equivalent to:
	<input checked="" type="radio"/> none
	<input type="radio"/> 1.356e-02
	<input type="radio"/> 1.356e-05
	<input type="radio"/> 1.356e-04

16. Compute the equivalent number at the left using scientific notation. Do not use any electronic device, use your brain, pencil and paper.

0.1376000	Equivalent to:
	<input checked="" type="radio"/> none
	<input type="radio"/> 1.376e-02
	<input type="radio"/> 1.376e+00
	<input type="radio"/> 1.376e-01

17. Compute the equivalent number at the left using scientific notation. Do not use any electronic device, use your brain, pencil and paper.

-0.3776000	Equivalent to:
	<input checked="" type="radio"/> none
	<input type="radio"/> -3.776e-01
	<input type="radio"/> -3.776e-02
	<input type="radio"/> -3.776e+01

18. Compute the equivalent number at the left using scientific notation. Do not use any electronic device, use your brain, pencil and paper.

-54.2000000	Equivalent to:
	<input checked="" type="radio"/> none
	<input type="radio"/> -5.420e+01
	<input type="radio"/> -5.420e+03
	<input type="radio"/> -5.420e+00

19. Compute the equivalent number at the left using scientific notation. Do not use any electronic device, use your brain, pencil and paper.

-0.8436000	Equivalent to:
	<input checked="" type="radio"/> none <input type="radio"/> -8.436e-02 <input type="radio"/> -8.436e+01 <input type="radio"/> -8.436e-01

20. Compute the equivalent number at the left using scientific notation. Do not use any electronic device, use your brain, pencil and paper.

63.4600000	Equivalent to:
	<input checked="" type="radio"/> none <input type="radio"/> 6.346e+01 <input type="radio"/> 6.346e+02 <input type="radio"/> 6.346e+00

21. Compute the equivalent number at the left using scientific notation. Do not use any electronic device, use your brain, pencil and paper.

-13.7200000	Equivalent to:
	<input checked="" type="radio"/> none <input type="radio"/> -1.372e+00 <input type="radio"/> -1.372e+02 <input type="radio"/> -1.372e+01

22. Compute the equivalent number at the left using scientific notation. Do not use any electronic device, use your brain, pencil and paper.

0.1594000	Equivalent to:
	<input checked="" type="radio"/> none
	<input type="radio"/> 1.594e-01
	<input type="radio"/> 1.594e-02
	<input type="radio"/> 1.594e+01

23. Compute the equivalent number at the left using scientific notation. Do not use any electronic device, use your brain, pencil and paper.

-0.0052020	Equivalent to:
	<input checked="" type="radio"/> none
	<input type="radio"/> -5.202e-03
	<input type="radio"/> -5.202e-04
	<input type="radio"/> -5.202e-02

24. Compute the equivalent number at the left using scientific notation. Do not use any electronic device, use your brain, pencil and paper.

805.4000000	Equivalent to:
	<input checked="" type="radio"/> none
	<input type="radio"/> 8.054e+02
	<input type="radio"/> 8.054e+03
	<input type="radio"/> 8.054e+01

25. Compute the equivalent number at the left using scientific notation. Do not use any electronic device, use your brain, pencil and paper.

-0.0026150	Equivalent to:
	<input checked="" type="radio"/> none <input type="radio"/> -2.615e-05 <input type="radio"/> -2.615e-03 <input type="radio"/> -2.615e-02

26. Compute the equivalent number at the left using scientific notation. Do not use any electronic device, use your brain, pencil and paper.

-0.0080710	Equivalent to:
	<input checked="" type="radio"/> none <input type="radio"/> -8.071e-03 <input type="radio"/> -8.071e-05 <input type="radio"/> -8.071e-01

27. Compute the equivalent number at the left using scientific notation. Do not use any electronic device, use your brain, pencil and paper.

-0.0530400	Equivalent to:
	<input checked="" type="radio"/> none <input type="radio"/> -5.304e-04 <input type="radio"/> -5.304e-02 <input type="radio"/> -5.304e-01

28. Compute the equivalent number at the left using scientific notation. Do not use any electronic device, use your brain, pencil and paper.

4.6340000	Equivalent to:
	<input checked="" type="radio"/> none <input type="radio"/> 4.634e+00 <input type="radio"/> 4.634e-01 <input type="radio"/> 4.634e+02

29. Compute the equivalent number at the left using scientific notation. Do not use any electronic device, use your brain, pencil and paper.

0.0037360	Equivalent to:
	<input checked="" type="radio"/> none <input type="radio"/> 3.736e-01 <input type="radio"/> 3.736e-04 <input type="radio"/> 3.736e-03

30. Compute the equivalent number at the left using scientific notation. Do not use any electronic device, use your brain, pencil and paper.

85.8800000	Equivalent to:
	<input checked="" type="radio"/> none <input type="radio"/> 8.588e+01 <input type="radio"/> 8.588e+02 <input type="radio"/> 8.588e+00

31. Compute the equivalent number at the left using scientific notation. Do not use any electronic device, use your brain, pencil and paper.

5.8970000	Equivalent to:
	<input checked="" type="radio"/> none <input type="radio"/> 5.897e+00 <input type="radio"/> 5.897e+02 <input type="radio"/> 5.897e-01

32. Compute the equivalent number at the left using scientific notation. Do not use any electronic device, use your brain, pencil and paper.

0.7519000	Equivalent to:
	<input checked="" type="radio"/> none <input type="radio"/> 7.519e-03 <input type="radio"/> 7.519e-01 <input type="radio"/> 7.519e+01

33. Compute the equivalent number at the left using scientific notation. Do not use any electronic device, use your brain, pencil and paper.

-0.0005820	Equivalent to:
	<input checked="" type="radio"/> none <input type="radio"/> -5.820e-06 <input type="radio"/> -5.820e-04 <input type="radio"/> -5.820e-03

34. Compute the equivalent number at the left using scientific notation. Do not use any electronic device, use your brain, pencil and paper.

-377.8000000	Equivalent to:
	<input checked="" type="radio"/> none
	<input type="radio"/> -3.778e+03
	<input type="radio"/> -3.778e+02
	<input type="radio"/> -3.778e+01

35. Compute the equivalent number at the left using scientific notation. Do not use any electronic device, use your brain, pencil and paper.

-0.0777800	Equivalent to:
	<input checked="" type="radio"/> none
	<input type="radio"/> -7.778e-02
	<input type="radio"/> -7.778e-03
	<input type="radio"/> -7.778e+00

36. Compute the equivalent number at the left using scientific notation. Do not use any electronic device, use your brain, pencil and paper.

-0.0765200	Equivalent to:
	<input checked="" type="radio"/> none
	<input type="radio"/> -7.652e-02
	<input type="radio"/> -7.652e-03
	<input type="radio"/> -7.652e-01

37. Compute the equivalent number at the left using scientific notation. Do not use any electronic device, use your brain, pencil and paper.

-47.5000000	Equivalent to:
	<input checked="" type="radio"/> none
	<input type="radio"/> -4.750e+01
	<input type="radio"/> -4.750e+00
	<input type="radio"/> -4.750e+03

38. Compute the equivalent number at the left using scientific notation. Do not use any electronic device, use your brain, pencil and paper.

-82.3000000	Equivalent to:
	<input checked="" type="radio"/> none
	<input type="radio"/> -8.230e-01
	<input type="radio"/> -8.230e+01
	<input type="radio"/> -8.230e+03

39. Compute the equivalent number at the left using scientific notation. Do not use any electronic device, use your brain, pencil and paper.

2.4810000	Equivalent to:
	<input checked="" type="radio"/> none
	<input type="radio"/> 2.481e+01
	<input type="radio"/> 2.481e-01
	<input type="radio"/> 2.481e+00

40. Compute the equivalent number at the left using scientific notation. Do not use any electronic device, use your brain, pencil and paper.

77.0300000	Equivalent to:
	<input checked="" type="radio"/> none <input type="radio"/> 7.703e+01 <input type="radio"/> 7.703e-01 <input type="radio"/> 7.703e+02

41. Compute the equivalent number at the left using scientific notation. Do not use any electronic device, use your brain, pencil and paper.

0.0044250	Equivalent to:
	<input checked="" type="radio"/> none <input type="radio"/> 4.425e-02 <input type="radio"/> 4.425e-03 <input type="radio"/> 4.425e-05

42. Compute the equivalent number at the left using scientific notation. Do not use any electronic device, use your brain, pencil and paper.

80.7400000	Equivalent to:
	<input checked="" type="radio"/> none <input type="radio"/> 8.074e+00 <input type="radio"/> 8.074e+01 <input type="radio"/> 8.074e+03

43. Compute the equivalent number at the left using scientific notation. Do not use any electronic device, use your brain, pencil and paper.

-4.0200000	Equivalent to:
	<input checked="" type="radio"/> none
	<input type="radio"/> -4.020e+02
	<input type="radio"/> -4.020e+00
	<input type="radio"/> -4.020e-02

44. Compute the equivalent number at the left using scientific notation. Do not use any electronic device, use your brain, pencil and paper.

-0.0063420	Equivalent to:
	<input checked="" type="radio"/> none
	<input type="radio"/> -6.342e-03
	<input type="radio"/> -6.342e-05
	<input type="radio"/> -6.342e-02

45. Compute the equivalent number at the left using scientific notation. Do not use any electronic device, use your brain, pencil and paper.

9.5740000	Equivalent to:
	<input checked="" type="radio"/> none
	<input type="radio"/> 9.574e-02
	<input type="radio"/> 9.574e+00
	<input type="radio"/> 9.574e+01

46. Compute the equivalent number at the left using scientific notation. Do not use any electronic device, use your brain, pencil and paper.

-0.0009151	Equivalent to:
	<input checked="" type="radio"/> none
	<input type="radio"/> -9.151e-03
	<input type="radio"/> -9.151e-04
	<input type="radio"/> -9.151e-06

47. Compute the equivalent number at the left using scientific notation. Do not use any electronic device, use your brain, pencil and paper.

-7.0030000	Equivalent to:
	<input checked="" type="radio"/> none
	<input type="radio"/> -7.003e+00
	<input type="radio"/> -7.003e+02
	<input type="radio"/> -7.003e-02

48. Compute the equivalent number at the left using scientific notation. Do not use any electronic device, use your brain, pencil and paper.

-0.0924000	Equivalent to:
	<input checked="" type="radio"/> none
	<input type="radio"/> -9.240e-04
	<input type="radio"/> -9.240e-02
	<input type="radio"/> -9.240e-01

49. Compute the equivalent number at the left using scientific notation. Do not use any electronic device, use your brain, pencil and paper.

66.2800000	Equivalent to:
	<input checked="" type="radio"/> none <input type="radio"/> 6.628e+01 <input type="radio"/> 6.628e+00 <input type="radio"/> 6.628e+02

50. Compute the equivalent number at the left using scientific notation. Do not use any electronic device, use your brain, pencil and paper.

0.0096810	Equivalent to:
	<input checked="" type="radio"/> none <input type="radio"/> 9.681e-04 <input type="radio"/> 9.681e-03 <input type="radio"/> 9.681e-02

51. Compute the equivalent number at the left using scientific notation. Do not use any electronic device, use your brain, pencil and paper.

-321.0000000	Equivalent to:
	<input checked="" type="radio"/> none <input type="radio"/> -3.210e+02 <input type="radio"/> -3.210e+03 <input type="radio"/> -3.210e+00

52. Compute the equivalent number at the left using scientific notation. Do not use any electronic device, use your brain, pencil and paper.

-164.5000000	Equivalent to:
	<input checked="" type="radio"/> none <input type="radio"/> -1.645e+02 <input type="radio"/> -1.645e+01 <input type="radio"/> -1.645e+04

53. Compute the equivalent number at the left using scientific notation. Do not use any electronic device, use your brain, pencil and paper.

-744.0000000	Equivalent to:
	<input checked="" type="radio"/> none <input type="radio"/> -7.440e+02 <input type="radio"/> -7.440e+03 <input type="radio"/> -7.440e+01

54. Compute the equivalent number at the left using scientific notation. Do not use any electronic device, use your brain, pencil and paper.

0.0033840	Equivalent to:
	<input checked="" type="radio"/> none <input type="radio"/> 3.384e-02 <input type="radio"/> 3.384e-04 <input type="radio"/> 3.384e-03

55. Compute the equivalent number at the left using scientific notation. Do not use any electronic device, use your brain, pencil and paper.

7.1100000	Equivalent to:
	<input checked="" type="radio"/> none
	<input type="radio"/> 7.110e+00
	<input type="radio"/> 7.110e-01
	<input type="radio"/> 7.110e+01

56. Compute the equivalent number at the left using scientific notation. Do not use any electronic device, use your brain, pencil and paper.

0.0017900	Equivalent to:
	<input checked="" type="radio"/> none
	<input type="radio"/> 1.790e-03
	<input type="radio"/> 1.790e-01
	<input type="radio"/> 1.790e-04

57. Compute the equivalent number at the left using scientific notation. Do not use any electronic device, use your brain, pencil and paper.

9.6530000	Equivalent to:
	<input checked="" type="radio"/> none
	<input type="radio"/> 9.653e-01
	<input type="radio"/> 9.653e+02
	<input type="radio"/> 9.653e+00

58. Compute the equivalent number at the left using scientific notation. Do not use any electronic device, use your brain, pencil and paper.

75.9300000	Equivalent to:
	<input checked="" type="radio"/> none <input type="radio"/> 7.593e+00 <input type="radio"/> 7.593e+01 <input type="radio"/> 7.593e+03

59. Compute the equivalent number at the left using scientific notation. Do not use any electronic device, use your brain, pencil and paper.

-0.0037460	Equivalent to:
	<input checked="" type="radio"/> none <input type="radio"/> -3.746e-04 <input type="radio"/> -3.746e-03 <input type="radio"/> -3.746e-02

60. Compute the equivalent number at the left using scientific notation. Do not use any electronic device, use your brain, pencil and paper.

-0.5820000	Equivalent to:
	<input checked="" type="radio"/> none <input type="radio"/> -5.820e-03 <input type="radio"/> -5.820e-01 <input type="radio"/> -5.820e+01

61. Compute the equivalent number at the left using scientific notation. Do not use any electronic device, use your brain, pencil and paper.

0.6170000	Equivalent to:
	<input checked="" type="radio"/> none
	<input type="radio"/> 6.170e-01
	<input type="radio"/> 6.170e+01
	<input type="radio"/> 6.170e-02

62. Compute the equivalent number at the left using scientific notation. Do not use any electronic device, use your brain, pencil and paper.

0.0062700	Equivalent to:
	<input checked="" type="radio"/> none
	<input type="radio"/> 6.270e-01
	<input type="radio"/> 6.270e-03
	<input type="radio"/> 6.270e-04

63. Compute the equivalent number at the left using scientific notation. Do not use any electronic device, use your brain, pencil and paper.

-0.0818400	Equivalent to:
	<input checked="" type="radio"/> none
	<input type="radio"/> -8.184e-02
	<input type="radio"/> -8.184e-01
	<input type="radio"/> -8.184e-03

64. Compute the equivalent number at the left using scientific notation. Do not use any electronic device, use your brain, pencil and paper.

36.1000000	Equivalent to:
	<input checked="" type="radio"/> none
	<input type="radio"/> 3.610e-01
	<input type="radio"/> 3.610e+01
	<input type="radio"/> 3.610e+03

65. Compute the equivalent number at the left using scientific notation. Do not use any electronic device, use your brain, pencil and paper.

-4.2190000	Equivalent to:
	<input checked="" type="radio"/> none
	<input type="radio"/> -4.219e+00
	<input type="radio"/> -4.219e-02
	<input type="radio"/> -4.219e+01

66. Compute the equivalent number at the left using scientific notation. Do not use any electronic device, use your brain, pencil and paper.

33.5700000	Equivalent to:
	<input checked="" type="radio"/> none
	<input type="radio"/> 3.357e+01
	<input type="radio"/> 3.357e+00
	<input type="radio"/> 3.357e+03

67. Compute the equivalent number at the left using scientific notation. Do not use any electronic device, use your brain, pencil and paper.

0.0204300	Equivalent to:
	<input checked="" type="radio"/> none <input type="radio"/> 2.043e-02 <input type="radio"/> 2.043e-01 <input type="radio"/> 2.043e-04

68. Compute the equivalent number at the left using scientific notation. Do not use any electronic device, use your brain, pencil and paper.

-35.5100000	Equivalent to:
	<input checked="" type="radio"/> none <input type="radio"/> -3.551e+00 <input type="radio"/> -3.551e+01 <input type="radio"/> -3.551e+02

69. Compute the equivalent number at the left using scientific notation. Do not use any electronic device, use your brain, pencil and paper.

-0.0005300	Equivalent to:
	<input checked="" type="radio"/> none <input type="radio"/> -5.300e-05 <input type="radio"/> -5.300e-04 <input type="radio"/> -5.300e-02

70. Compute the equivalent number at the left using scientific notation. Do not use any electronic device, use your brain, pencil and paper.

-514.3000000	Equivalent to:
	<input checked="" type="radio"/> none <input type="radio"/> -5.143e+01 <input type="radio"/> -5.143e+02 <input type="radio"/> -5.143e+04

71. Compute the equivalent number at the left using scientific notation. Do not use any electronic device, use your brain, pencil and paper.

-0.8178000	Equivalent to:
	<input checked="" type="radio"/> none <input type="radio"/> -8.178e-01 <input type="radio"/> -8.178e+01 <input type="radio"/> -8.178e-03

72. Compute the equivalent number at the left using scientific notation. Do not use any electronic device, use your brain, pencil and paper.

-5.8210000	Equivalent to:
	<input checked="" type="radio"/> none <input type="radio"/> -5.821e+00 <input type="radio"/> -5.821e+01 <input type="radio"/> -5.821e-01

73. Compute the equivalent number at the left using scientific notation. Do not use any electronic device, use your brain, pencil and paper.

-2.9960000	Equivalent to:
	<input checked="" type="radio"/> none <input type="radio"/> -2.996e+02 <input type="radio"/> -2.996e+00 <input type="radio"/> -2.996e-01

74. Compute the equivalent number at the left using scientific notation. Do not use any electronic device, use your brain, pencil and paper.

0.2269000	Equivalent to:
	<input checked="" type="radio"/> none <input type="radio"/> 2.269e-01 <input type="radio"/> 2.269e-03 <input type="radio"/> 2.269e+01

75. Compute the equivalent number at the left using scientific notation. Do not use any electronic device, use your brain, pencil and paper.

8.7970000	Equivalent to:
	<input checked="" type="radio"/> none <input type="radio"/> 8.797e+00 <input type="radio"/> 8.797e+02 <input type="radio"/> 8.797e-01

76. Compute the equivalent number at the left using scientific notation. Do not use any electronic device, use your brain, pencil and paper.

-0.0056260	Equivalent to:
	<input checked="" type="radio"/> none <input type="radio"/> -5.626e-03 <input type="radio"/> -5.626e-02 <input type="radio"/> -5.626e-04

77. Compute the equivalent number at the left using scientific notation. Do not use any electronic device, use your brain, pencil and paper.

25.5800000	Equivalent to:
	<input checked="" type="radio"/> none <input type="radio"/> 2.558e-01 <input type="radio"/> 2.558e+01 <input type="radio"/> 2.558e+03

78. Compute the equivalent number at the left using scientific notation. Do not use any electronic device, use your brain, pencil and paper.

-0.8124000	Equivalent to:
	<input checked="" type="radio"/> none <input type="radio"/> -8.124e-01 <input type="radio"/> -8.124e-03 <input type="radio"/> -8.124e+01

79. Compute the equivalent number at the left using scientific notation. Do not use any electronic device, use your brain, pencil and paper.

0.0172200	Equivalent to:
	<input checked="" type="radio"/> none <input type="radio"/> 1.722e-03 <input type="radio"/> 1.722e-02 <input type="radio"/> 1.722e+00

80. Compute the equivalent number at the left using scientific notation. Do not use any electronic device, use your brain, pencil and paper.

0.0375600	Equivalent to:
	<input checked="" type="radio"/> none <input type="radio"/> 3.756e-02 <input type="radio"/> 3.756e-04 <input type="radio"/> 3.756e-01

81. Compute the equivalent number at the left using scientific notation. Do not use any electronic device, use your brain, pencil and paper.

-0.3383000	Equivalent to:
	<input checked="" type="radio"/> none <input type="radio"/> -3.383e+00 <input type="radio"/> -3.383e-01 <input type="radio"/> -3.383e-02

82. Compute the equivalent number at the left using scientific notation. Do not use any electronic device, use your brain, pencil and paper.

0.0775500	Equivalent to:
	<input checked="" type="radio"/> none
	<input type="radio"/> 7.755e-01
	<input type="radio"/> 7.755e-02
	<input type="radio"/> 7.755e-04

83. Compute the equivalent number at the left using scientific notation. Do not use any electronic device, use your brain, pencil and paper.

-56.8000000	Equivalent to:
	<input checked="" type="radio"/> none
	<input type="radio"/> -5.680e+01
	<input type="radio"/> -5.680e+02
	<input type="radio"/> -5.680e-01

84. Compute the equivalent number at the left using scientific notation. Do not use any electronic device, use your brain, pencil and paper.

0.0053770	Equivalent to:
	<input checked="" type="radio"/> none
	<input type="radio"/> 5.377e-03
	<input type="radio"/> 5.377e-01
	<input type="radio"/> 5.377e-05

85. Compute the equivalent number at the left using scientific notation. Do not use any electronic device, use your brain, pencil and paper.

0.0017610	Equivalent to:
	<input checked="" type="radio"/> none <input type="radio"/> 1.761e-03 <input type="radio"/> 1.761e-02 <input type="radio"/> 1.761e-04

86. Compute the equivalent number at the left using scientific notation. Do not use any electronic device, use your brain, pencil and paper.

0.0579900	Equivalent to:
	<input checked="" type="radio"/> none <input type="radio"/> 5.799e-04 <input type="radio"/> 5.799e-02 <input type="radio"/> 5.799e-01

87. Compute the equivalent number at the left using scientific notation. Do not use any electronic device, use your brain, pencil and paper.

-0.0000960	Equivalent to:
	<input checked="" type="radio"/> none <input type="radio"/> -9.600e-06 <input type="radio"/> -9.600e-04 <input type="radio"/> -9.600e-05

88. Compute the equivalent number at the left using scientific notation. Do not use any electronic device, use your brain, pencil and paper.

121.1000000	Equivalent to:
	<input checked="" type="radio"/> none <input type="radio"/> 1.211e+04 <input type="radio"/> 1.211e+00 <input type="radio"/> 1.211e+02

89. Compute the equivalent number at the left using scientific notation. Do not use any electronic device, use your brain, pencil and paper.

7.3090000	Equivalent to:
	<input checked="" type="radio"/> none <input type="radio"/> 7.309e+00 <input type="radio"/> 7.309e+02 <input type="radio"/> 7.309e-02

90. Compute the equivalent number at the left using scientific notation. Do not use any electronic device, use your brain, pencil and paper.

-0.5443000	Equivalent to:
	<input checked="" type="radio"/> none <input type="radio"/> -5.443e+01 <input type="radio"/> -5.443e-01 <input type="radio"/> -5.443e-03

91. Compute the equivalent number at the left using scientific notation. Do not use any electronic device, use your brain, pencil and paper.

0.0017200	Equivalent to:
	<input checked="" type="radio"/> none <input type="radio"/> 1.720e-03 <input type="radio"/> 1.720e-02 <input type="radio"/> 1.720e-05

92. Compute the equivalent number at the left using scientific notation. Do not use any electronic device, use your brain, pencil and paper.

96.4600000	Equivalent to:
	<input checked="" type="radio"/> none <input type="radio"/> 9.646e+01 <input type="radio"/> 9.646e-01 <input type="radio"/> 9.646e+03

93. Compute the equivalent number at the left using scientific notation. Do not use any electronic device, use your brain, pencil and paper.

-75.8300000	Equivalent to:
	<input checked="" type="radio"/> none <input type="radio"/> -7.583e+00 <input type="radio"/> -7.583e+01 <input type="radio"/> -7.583e+03

94. Compute the equivalent number at the left using scientific notation. Do not use any electronic device, use your brain, pencil and paper.

0.0002598	Equivalent to:
	<input checked="" type="radio"/> none <input type="radio"/> 2.598e-06 <input type="radio"/> 2.598e-04 <input type="radio"/> 2.598e-03

95. Compute the equivalent number at the left using scientific notation. Do not use any electronic device, use your brain, pencil and paper.

-0.0061500	Equivalent to:
	<input checked="" type="radio"/> none <input type="radio"/> -6.150e-04 <input type="radio"/> -6.150e-03 <input type="radio"/> -6.150e-02

96. Compute the equivalent number at the left using scientific notation. Do not use any electronic device, use your brain, pencil and paper.

-0.4363000	Equivalent to:
	<input checked="" type="radio"/> none <input type="radio"/> -4.363e-01 <input type="radio"/> -4.363e-03 <input type="radio"/> -4.363e+00

97. Compute the equivalent number at the left using scientific notation. Do not use any electronic device, use your brain, pencil and paper.

-1.9300000	Equivalent to:
	<input checked="" type="radio"/> none
	<input type="radio"/> -1.930e-02
	<input type="radio"/> -1.930e+00
	<input type="radio"/> -1.930e+01

98. Compute the equivalent number at the left using scientific notation. Do not use any electronic device, use your brain, pencil and paper.

0.2806000	Equivalent to:
	<input checked="" type="radio"/> none
	<input type="radio"/> 2.806e-02
	<input type="radio"/> 2.806e-01
	<input type="radio"/> 2.806e+01

99. Compute the equivalent number at the left using scientific notation. Do not use any electronic device, use your brain, pencil and paper.

0.0001474	Equivalent to:
	<input checked="" type="radio"/> none
	<input type="radio"/> 1.474e-04
	<input type="radio"/> 1.474e-06
	<input type="radio"/> 1.474e-02

100. Compute the equivalent number at the left using scientific notation. Do not use any electronic device, use your brain, pencil and paper.

720.9000000

Equivalent to:

- none
- 7.209e+04
- 7.209e+02
- 7.209e+00