

Determine the place value of the underlined digit.

1. $\underline{0}.4 = \underline{0 \text{ ones}}$
2. $1,4\underline{2}7 = \underline{2 \text{ tens}}$
3. $4.\underline{22} = \underline{2 \text{ hundredths}}$
4. $0.\underline{15} = \underline{5 \text{ hundredths}}$
5. $0.\underline{57} = \underline{5 \text{ tenths}}$
6. $2.7\underline{08} = \underline{8 \text{ thousandths}}$
7. $79.\underline{25} = \underline{2 \text{ tenths}}$
8. $7,\underline{38}0 = \underline{3 \text{ hundreds}}$
9. $0.47\underline{4} = \underline{4 \text{ thousandths}}$
10. $0.\underline{55} = \underline{5 \text{ hundredths}}$
11. $\underline{0}.74 = \underline{0 \text{ ones}}$
12. $\underline{3} = \underline{3 \text{ ones}}$
13. $\underline{7}6 = \underline{7 \text{ tens}}$
14. $\underline{0}.78 = \underline{0 \text{ ones}}$
15. $16.\underline{4} = \underline{4 \text{ tenths}}$
16. $\underline{39}.3 = \underline{3 \text{ tens}}$
17. $0.04\underline{7} = \underline{7 \text{ thousandths}}$
18. $\underline{0}.21 = \underline{0 \text{ ones}}$
19. $0.\underline{075} = \underline{0 \text{ tenths}}$
20. $\underline{3}7 = \underline{3 \text{ tens}}$
21. $119.\underline{8} = \underline{1 \text{ ten}}$
22. $\underline{99}.93 = \underline{9 \text{ tens}}$
23. $0.\underline{002} = \underline{0 \text{ tenths}}$
24. $2,1\underline{23} = \underline{3 \text{ ones}}$
25. $5.\underline{65} = \underline{6 \text{ tenths}}$
26. $5\underline{1} = \underline{1 \text{ one}}$
27. $5,19\underline{2} = \underline{2 \text{ ones}}$
28. $\underline{6} = \underline{6 \text{ ones}}$
29. $\underline{0}.94 = \underline{0 \text{ ones}}$
30. $\underline{0}.6 = \underline{0 \text{ ones}}$
31. $0.0\underline{42} = \underline{4 \text{ hundredths}}$
32. $0.56\underline{1} = \underline{1 \text{ thousandth}}$
33. $4.\underline{75} = \underline{7 \text{ tenths}}$
34. $7.\underline{4} = \underline{4 \text{ tenths}}$
35. $\underline{8} = \underline{8 \text{ ones}}$
36. $\underline{0}.1 = \underline{0 \text{ ones}}$
37. $0.36\underline{2} = \underline{2 \text{ thousandths}}$
38. $3\underline{1}.41 = \underline{1 \text{ one}}$
39. $4\underline{2} = \underline{2 \text{ ones}}$
40. $2.\underline{66} = \underline{6 \text{ tenths}}$
41. $\underline{0}.3 = \underline{0 \text{ ones}}$
42. $\underline{39}.9 = \underline{3 \text{ tens}}$
43. $\underline{1}.6 = \underline{1 \text{ one}}$
44. $9\underline{6}3 = \underline{6 \text{ tens}}$
45. $8,\underline{62}6 = \underline{6 \text{ hundreds}}$
46. $\underline{0}.005 = \underline{0 \text{ ones}}$
47. $0.0\underline{33} = \underline{3 \text{ hundredths}}$
48. $\underline{0}.588 = \underline{0 \text{ ones}}$
49. $5\underline{4} = \underline{4 \text{ ones}}$
50. $0.0\underline{6} = \underline{6 \text{ hundredths}}$
51. $9,55\underline{0} = \underline{0 \text{ ones}}$
52. $0.\underline{53} = \underline{5 \text{ tenths}}$
53. $0.1\underline{2} = \underline{2 \text{ hundredths}}$
54. $5\underline{54} = \underline{5 \text{ tens}}$
55. $\underline{90}9 = \underline{9 \text{ hundreds}}$
56. $0.\underline{33} = \underline{3 \text{ tenths}}$
57. $0.00\underline{8} = \underline{8 \text{ thousandths}}$