

Determine the place value of the underlined digit.

1.  $\underline{0}.891 = \underline{0 \text{ ones}}$
2.  $0.\underline{6} = \underline{6 \text{ tenths}}$
3.  $\underline{0}.5 = \underline{0 \text{ ones}}$
4.  $\underline{4}54 = \underline{4 \text{ hundreds}}$
5.  $\underline{0}.001 = \underline{0 \text{ ones}}$
6.  $\underline{8},786 = \underline{8 \text{ thousands}}$
7.  $0.\underline{4}6 = \underline{6 \text{ hundredths}}$
8.  $5.\underline{9} = \underline{9 \text{ tenths}}$
9.  $\underline{0}.7 = \underline{0 \text{ ones}}$
10.  $9,11\underline{4} = \underline{4 \text{ ones}}$
11.  $\underline{0}.8 = \underline{0 \text{ ones}}$
12.  $0.\underline{9}69 = \underline{9 \text{ tenths}}$
13.  $0.\underline{2}11 = \underline{2 \text{ tenths}}$
14.  $0.\underline{6}5 = \underline{6 \text{ tenths}}$
15.  $\underline{0}.03 = \underline{0 \text{ ones}}$
16.  $\underline{0}.008 = \underline{0 \text{ ones}}$
17.  $\underline{2}.082 = \underline{2 \text{ ones}}$
18.  $1\underline{4} = \underline{4 \text{ ones}}$
19.  $\underline{9}7 = \underline{9 \text{ tens}}$
20.  $4.\underline{8}6 = \underline{8 \text{ tenths}}$
21.  $48.\underline{8}2 = \underline{8 \text{ tenths}}$
22.  $\underline{6}.19 = \underline{6 \text{ ones}}$
23.  $\underline{2}.2 = \underline{2 \text{ ones}}$
24.  $0.\underline{0}62 = \underline{0 \text{ tenths}}$
25.  $\underline{1}.5 = \underline{1 \text{ one}}$
26.  $\underline{7}.73 = \underline{7 \text{ ones}}$
27.  $8,\underline{3}50 = \underline{3 \text{ hundreds}}$
28.  $0.\underline{0}75 = \underline{0 \text{ tenths}}$
29.  $\underline{3} = \underline{3 \text{ ones}}$
30.  $1,05\underline{6} = \underline{6 \text{ ones}}$
31.  $\underline{0}.08 = \underline{0 \text{ ones}}$
32.  $1,1\underline{2}7 = \underline{2 \text{ tens}}$
33.  $\underline{3}54.5 = \underline{3 \text{ hundreds}}$
34.  $0.\underline{0}4 = \underline{0 \text{ tenths}}$
35.  $3\underline{4} = \underline{4 \text{ ones}}$
36.  $46\underline{3}.5 = \underline{6 \text{ tens}}$
37.  $9.79\underline{7} = \underline{7 \text{ thousandths}}$
38.  $\underline{0}.02 = \underline{0 \text{ ones}}$
39.  $5.\underline{2}5 = \underline{2 \text{ tenths}}$
40.  $856.\underline{7} = \underline{7 \text{ tenths}}$
41.  $0.\underline{2}3 = \underline{2 \text{ tenths}}$
42.  $4\underline{5}.4 = \underline{5 \text{ ones}}$
43.  $2.00\underline{1} = \underline{0 \text{ hundredths}}$
44.  $\underline{6}5.5 = \underline{6 \text{ tens}}$
45.  $97.\underline{5}4 = \underline{5 \text{ tenths}}$
46.  $\underline{0}.016 = \underline{0 \text{ ones}}$
47.  $0.\underline{0}7 = \underline{0 \text{ tenths}}$
48.  $44\underline{6} = \underline{6 \text{ ones}}$
49.  $0.00\underline{9} = \underline{9 \text{ thousandths}}$
50.  $92.\underline{4} = \underline{4 \text{ tenths}}$
51.  $3,\underline{2}13 = \underline{2 \text{ hundreds}}$
52.  $5\underline{3}.97 = \underline{3 \text{ ones}}$
53.  $\underline{5}.505 = \underline{5 \text{ ones}}$
54.  $19.\underline{6} = \underline{6 \text{ tenths}}$
55.  $5\underline{2}6 = \underline{2 \text{ tens}}$
56.  $1.\underline{3}5 = \underline{3 \text{ tenths}}$
57.  $\underline{5} = \underline{5 \text{ ones}}$