Determine what number makes each conversion true.

1) 52 millimeters = _______ centimeters
2) 22 millimeters = _______ centimeters
3) 63 millimeters = _______ centimeters
4) 35 centimeters = _______ meters
5) 62 centimeters = _______ meters
6) 85 centimeters = _______ meters
7) 97 meters = _______ kilometers
8) 78 meters = _______ kilometers
9) 79 meters = _______ kilometers
10) 9.3 centimeters = _______ millimeters
11) 5 centimeters = _______ millimeters
12) 5.8 centimeters = _______ millimeters
13) 63 meters = _______ centimeters
14) 20 meters = _______ centimeters
15) 54 meters = _______ centimeters
16) 3 kilometers = _______ meters
17) 9 kilometers = _______ meters
18) 10 kilometers = _______ meters
19) 68 meters = _______ centimeters
20) 1.6 centimeters = _______ millimeters
Determine what number makes each conversion true.

1) 52 millimeters = \( \underline{5.2} \) centimeters

2) 22 millimeters = \( \underline{2.2} \) centimeters

3) 63 millimeters = \( \underline{6.3} \) centimeters

4) 35 centimeters = \( \underline{0.35} \) meters

5) 62 centimeters = \( \underline{0.62} \) meters

6) 85 centimeters = \( \underline{0.85} \) meters

7) 97 meters = \( \underline{0.097} \) kilometers

8) 78 meters = \( \underline{0.078} \) kilometers

9) 79 meters = \( \underline{0.079} \) kilometers

10) 9.3 centimeters = \( \underline{93} \) millimeters

11) 5 centimeters = \( \underline{50} \) millimeters

12) 5.8 centimeters = \( \underline{58} \) millimeters

13) 63 meters = \( \underline{6,300} \) centimeters

14) 20 meters = \( \underline{2,000} \) centimeters

15) 54 meters = \( \underline{5,400} \) centimeters

16) 3 kilometers = \( \underline{3,000} \) meters

17) 9 kilometers = \( \underline{9,000} \) meters

18) 10 kilometers = \( \underline{10,000} \) meters

19) 68 meters = \( \underline{6,800} \) centimeters

20) 1.6 centimeters = \( \underline{16} \) millimeters