

①

$$0.34 \times 100 = \underline{34}$$

$$000.34000 \times 100$$

$$\cancel{000}34.\cancel{000}$$

34

②

$$0.234 \times 10 = \underline{2.34} \checkmark$$

$$\cancel{000}2.34\cancel{000}$$

③

$$\frac{27.3}{100} = \underline{0.273} \quad \checkmark$$

~~000.27300~~

④

$$\frac{81.04}{1000} = \underline{0.08104} \quad \checkmark$$

000.08104

⑤

$$0.073 \times 10 = \underline{.73} \quad \checkmark$$

000 0.73 000

⑥

$$\frac{10.106}{10} = \underline{1.0106} \quad \checkmark$$

~~10~~ 1.0106 ~~10~~

⑦

$$\frac{810.72}{100} = \underline{8.1072} \quad \checkmark$$

~~008.1072 000~~

⑧

$$\frac{218}{1000} = \underline{0.218} \quad \checkmark$$

~~00.218 00~~

⑨

$$10.142 \times 1000 = \underline{10142} \quad \checkmark$$

~~10142.000~~

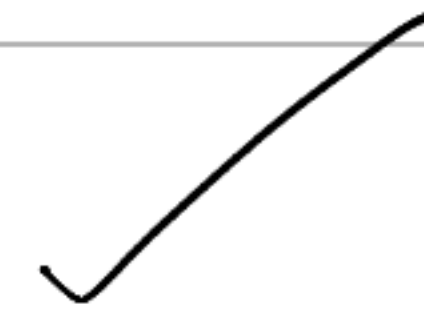
⑩

$$\frac{9.876}{10000} = \underline{0.0009876} \quad \checkmark$$

0.0009876

⑪

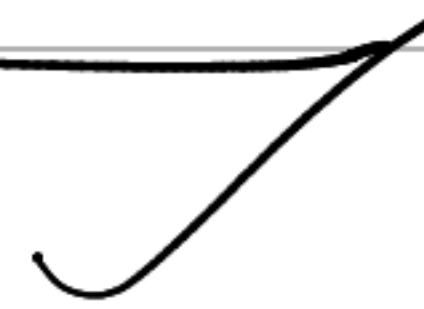
$$\frac{9.786}{100} = \underline{0.09786}$$



~~00~~ 0.09786 ~~00~~

⑫

$$0.001 \times 1000 = \underline{1}$$



~~0.000001~~ 000