

歩合を小数で表しましょう。

$$\textcircled{1} \quad 9 \text{ 割} \quad \rightarrow \quad \underline{0.9}$$

$$\textcircled{2} \quad 5 \text{ 割 } 5 \overset{\text{りん}}{\text{厘}} \quad \rightarrow \quad \underline{0.505}$$

$$\textcircled{3} \quad 9 \overset{\text{りん}}{\text{厘}} \quad \rightarrow \quad \underline{0.009}$$

$$\textcircled{4} \quad 6 \text{ 割 } 8 \overset{\text{ぶ}}{\text{分}} \quad \rightarrow \quad \underline{0.68}$$

$$\textcircled{5} \quad 1 \overset{\text{ぶ}}{\text{割}} 5 \overset{\text{りん}}{\text{分}} 2 \overset{\text{りん}}{\text{厘}} \quad \rightarrow \quad \underline{0.152}$$

$$\textcircled{6} \quad 8 \overset{\text{ぶ}}{\text{分}} 5 \overset{\text{りん}}{\text{厘}} \quad \rightarrow \quad \underline{0.085}$$

$$\textcircled{7} \quad 7 \text{ 割 } 6 \overset{\text{りん}}{\text{厘}} \quad \rightarrow \quad \underline{0.706}$$

$$\textcircled{8} \quad 2 \overset{\text{ぶ}}{\text{分}} \quad \rightarrow \quad \underline{0.02}$$

$$\textcircled{9} \quad 6 \text{ 割 } 3 \overset{\text{りん}}{\text{厘}} \quad \rightarrow \quad \underline{0.603}$$

$$\textcircled{10} \quad 3 \text{ 割 } 7 \overset{\text{ぶ}}{\text{分}} \quad \rightarrow \quad \underline{0.37}$$

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$$\textcircled{1} \quad 8 \overset{\text{ぶ}}{\text{分}} \quad \rightarrow \quad \underline{0.8}$$

$$\textcircled{2} \quad 4 \overset{\text{ぶ}}{\text{割}} 7 \overset{\text{りん}}{\text{分}} 6 \overset{\text{りん}}{\text{厘}} \quad \rightarrow \quad \underline{0.476}$$

$$\textcircled{3} \quad 1 \overset{\text{りん}}{\text{厘}} \quad \rightarrow \quad \underline{0.001}$$

$$\textcircled{4} \quad 2 \overset{\text{ぶ}}{\text{分}} 4 \overset{\text{りん}}{\text{厘}} \quad \rightarrow \quad \underline{0.024}$$

$$\textcircled{5} \quad 3 \overset{\text{ぶ}}{\text{割}} 1 \overset{\text{りん}}{\text{分}} 3 \overset{\text{りん}}{\text{厘}} \quad \rightarrow \quad \underline{0.313}$$

$$\textcircled{6} \quad 8 \overset{\text{ぶ}}{\text{割}} 9 \overset{\text{ぶ}}{\text{分}} \quad \rightarrow \quad \underline{0.809}$$

$$\textcircled{7} \quad 5 \overset{\text{りん}}{\text{厘}} \quad \rightarrow \quad \underline{0.005}$$

$$\textcircled{8} \quad 8 \overset{\text{ぶ}}{\text{分}} \quad \rightarrow \quad \underline{0.08}$$

$$\textcircled{9} \quad 2 \overset{\text{りん}}{\text{割}} 8 \overset{\text{りん}}{\text{厘}} \quad \rightarrow \quad \underline{0.208}$$

$$\textcircled{10} \quad 7 \overset{\text{ぶ}}{\text{分}} 4 \overset{\text{りん}}{\text{厘}} \quad \rightarrow \quad \underline{0.704}$$

歩合を小数で表しましょう。

$$\textcircled{1} \quad 3 \text{ 割} \quad \rightarrow \quad \underline{\underline{0.3}}$$

$$\textcircled{2} \quad 7 \text{ 割} \quad \rightarrow \quad \underline{\underline{0.7}}$$

$$\textcircled{3} \quad 5 \text{ 割} \quad \rightarrow \quad \underline{\underline{0.5}}$$

$$\textcircled{4} \quad 1 \text{ 割} \quad \rightarrow \quad \underline{\underline{0.1}}$$

$$\textcircled{5} \quad 9 \text{ 割} \quad \rightarrow \quad \underline{\underline{0.9}}$$

$$\textcircled{6} \quad 8 \text{ 割} \quad \rightarrow \quad \underline{\underline{0.8}}$$

$$\textcircled{7} \quad 2 \text{ 割} \quad \rightarrow \quad \underline{\underline{0.2}}$$

$$\textcircled{8} \quad 4 \text{ 割} \quad \rightarrow \quad \underline{\underline{0.4}}$$

$$\textcircled{9} \quad 6 \text{ 割} \quad \rightarrow \quad \underline{\underline{0.6}}$$

$$\textcircled{10} \quad 10 \text{ 割} \quad \rightarrow \quad \underline{\underline{1}}$$

歩合を小数で表しましょう。

$$\textcircled{1} \quad 1 \text{ 割 } 5 \text{ 分} \quad \rightarrow \quad \underline{\quad 0.15 \quad}$$

$$\textcircled{2} \quad 3 \text{ 割 } 7 \text{ 分} \quad \rightarrow \quad \underline{\quad 0.37 \quad}$$

$$\textcircled{3} \quad 2 \text{ 割 } 9 \text{ 分} \quad \rightarrow \quad \underline{\quad 0.29 \quad}$$

$$\textcircled{4} \quad 5 \text{ 割 } 5 \text{ 分} \quad \rightarrow \quad \underline{\quad 0.55 \quad}$$

$$\textcircled{5} \quad 7 \text{ 割 } 6 \text{ 分} \quad \rightarrow \quad \underline{\quad 0.76 \quad}$$

$$\textcircled{6} \quad 8 \text{ 割 } 1 \text{ 分} \quad \rightarrow \quad \underline{\quad 0.81 \quad}$$

$$\textcircled{7} \quad 4 \text{ 割 } 2 \text{ 分} \quad \rightarrow \quad \underline{\quad 0.42 \quad}$$

$$\textcircled{8} \quad 6 \text{ 割 } 3 \text{ 分} \quad \rightarrow \quad \underline{\quad 0.63 \quad}$$

$$\textcircled{9} \quad 9 \text{ 割 } 2 \text{ 分} \quad \rightarrow \quad \underline{\quad 0.92 \quad}$$

$$\textcircled{10} \quad 1 \text{ 割 } 7 \text{ 分} \quad \rightarrow \quad \underline{\quad 0.17 \quad}$$

歩合を小数で表しましょう。

$$\textcircled{1} 2\text{割}9\text{分}5\text{厘} \rightarrow \underline{0.295}$$

$$\textcircled{2} 3\text{割}7\text{分}1\text{厘} \rightarrow \underline{0.371}$$

$$\textcircled{3} 6\text{割}5\text{分}4\text{厘} \rightarrow \underline{0.654}$$

$$\textcircled{4} 4\text{割}6\text{分}9\text{厘} \rightarrow \underline{0.469}$$

$$\textcircled{5} 1\text{割}2\text{分}7\text{厘} \rightarrow \underline{0.127}$$

$$\textcircled{6} 5\text{割}3\text{分}6\text{厘} \rightarrow \underline{0.536}$$

$$\textcircled{7} 7\text{割}8\text{分}3\text{厘} \rightarrow \underline{0.783}$$

$$\textcircled{8} 8\text{割}3\text{分}2\text{厘} \rightarrow \underline{0.832}$$

$$\textcircled{9} 9\text{割}4\text{分}2\text{厘} \rightarrow \underline{0.942}$$

$$\textcircled{10} 3\text{割}9\text{分}9\text{厘} \rightarrow \underline{0.399}$$

歩合を小数で表しましょう。

$$\textcircled{1} \quad 2 \overset{\text{ぶ}}{\text{分}} \quad \rightarrow \quad \underline{\underline{0.02}}$$

$$\textcircled{2} \quad 5 \overset{\text{ぶ}}{\text{分}} \quad \rightarrow \quad \underline{\underline{0.05}}$$

$$\textcircled{3} \quad 3 \overset{\text{ぶ}}{\text{分}} \quad \rightarrow \quad \underline{\underline{0.03}}$$

$$\textcircled{4} \quad 4 \overset{\text{ぶ}}{\text{分}} \quad \rightarrow \quad \underline{\underline{0.04}}$$

$$\textcircled{5} \quad 9 \overset{\text{ぶ}}{\text{分}} \quad \rightarrow \quad \underline{\underline{0.09}}$$

$$\textcircled{6} \quad 6 \overset{\text{ぶ}}{\text{分}} \quad \rightarrow \quad \underline{\underline{0.06}}$$

$$\textcircled{7} \quad 7 \overset{\text{ぶ}}{\text{分}} \quad \rightarrow \quad \underline{\underline{0.07}}$$

$$\textcircled{8} \quad 1 \overset{\text{ぶ}}{\text{分}} \quad \rightarrow \quad \underline{\underline{0.01}}$$

$$\textcircled{9} \quad 8 \overset{\text{ぶ}}{\text{分}} \quad \rightarrow \quad \underline{\underline{0.08}}$$

$$\textcircled{10} \quad 3 \overset{\text{ぶ}}{\text{分}} \quad \rightarrow \quad \underline{\underline{0.03}}$$

歩合を小数で表しましょう。

$$\textcircled{1} \quad 2 \text{ 割 } 3 \overset{\text{りん}}{\text{厘}} \quad \rightarrow \quad \underline{\underline{0.23}}$$

$$\textcircled{2} \quad 1 \overset{\text{ぶ}}{\text{分}} 5 \overset{\text{りん}}{\text{厘}} \quad \rightarrow \quad \underline{\underline{0.15}}$$

$$\textcircled{3} \quad 3 \overset{\text{ぶ}}{\text{分}} 6 \overset{\text{りん}}{\text{厘}} \quad \rightarrow \quad \underline{\underline{0.36}}$$

$$\textcircled{4} \quad 4 \overset{\text{ぶ}}{\text{分}} 9 \overset{\text{りん}}{\text{厘}} \quad \rightarrow \quad \underline{\underline{0.49}}$$

$$\textcircled{5} \quad 7 \overset{\text{ぶ}}{\text{分}} 8 \overset{\text{りん}}{\text{厘}} \quad \rightarrow \quad \underline{\underline{0.78}}$$

$$\textcircled{6} \quad 9 \overset{\text{ぶ}}{\text{分}} 2 \overset{\text{りん}}{\text{厘}} \quad \rightarrow \quad \underline{\underline{0.92}}$$

$$\textcircled{7} \quad 8 \overset{\text{ぶ}}{\text{分}} 5 \overset{\text{りん}}{\text{厘}} \quad \rightarrow \quad \underline{\underline{0.85}}$$

$$\textcircled{8} \quad 5 \overset{\text{ぶ}}{\text{分}} 3 \overset{\text{りん}}{\text{厘}} \quad \rightarrow \quad \underline{\underline{0.53}}$$

$$\textcircled{9} \quad 6 \overset{\text{ぶ}}{\text{分}} 4 \overset{\text{りん}}{\text{厘}} \quad \rightarrow \quad \underline{\underline{0.64}}$$

$$\textcircled{10} \quad 7 \overset{\text{ぶ}}{\text{分}} 1 \overset{\text{りん}}{\text{厘}} \quad \rightarrow \quad \underline{\underline{0.71}}$$

歩合を小数で表しましょう。

$$\textcircled{1} \quad 9 \text{ 割 } 3 \text{ 厘} \quad \rightarrow \quad \underline{0.903}$$

$$\textcircled{2} \quad 1 \text{ 割 } 5 \text{ 厘} \quad \rightarrow \quad \underline{0.105}$$

$$\textcircled{3} \quad 2 \text{ 割 } 9 \text{ 厘} \quad \rightarrow \quad \underline{0.209}$$

$$\textcircled{4} \quad 2 \text{ 割 } 1 \text{ 厘} \quad \rightarrow \quad \underline{0.201}$$

$$\textcircled{5} \quad 3 \text{ 割 } 7 \text{ 厘} \quad \rightarrow \quad \underline{0.307}$$

$$\textcircled{6} \quad 8 \text{ 割 } 5 \text{ 厘} \quad \rightarrow \quad \underline{0.805}$$

$$\textcircled{7} \quad 7 \text{ 割 } 6 \text{ 厘} \quad \rightarrow \quad \underline{0.706}$$

$$\textcircled{8} \quad 5 \text{ 割 } 3 \text{ 厘} \quad \rightarrow \quad \underline{0.503}$$

$$\textcircled{9} \quad 6 \text{ 割 } 3 \text{ 厘} \quad \rightarrow \quad \underline{0.603}$$

$$\textcircled{10} \quad 3 \text{ 割 } 4 \text{ 厘} \quad \rightarrow \quad \underline{0.304}$$