

① $9 \times 1 =$

⑥ $9 \times 6 =$

② $9 \times 2 =$

⑦ $9 \times 7 =$

③ $9 \times 3 =$

⑧ $9 \times 8 =$

④ $9 \times 4 =$

⑨ $9 \times 9 =$

⑤ $9 \times 5 =$

⑩ $9 \times 6 =$

① $9 \times 9 =$

⑥ $9 \times 4 =$

② $9 \times 8 =$

⑦ $9 \times 3 =$

③ $9 \times 7 =$

⑧ $9 \times 2 =$

④ $9 \times 6 =$

⑨ $9 \times 1 =$

⑤ $9 \times 5 =$

⑩ $9 \times 6 =$



9 のだん ばらばら①

月

日

$$\textcircled{1} \overset{\text{く}}{9} \times \overset{\text{ご}}{5} = \text{しじゅうご}$$

$$\textcircled{6} \overset{\text{く}}{9} \times \overset{\text{いち}}{1} \overset{\text{が}}{\text{く}} =$$

$$\textcircled{2} \overset{\text{く}}{9} \times \overset{\text{ろく}}{6} = \text{ごじゅうし}$$

$$\textcircled{7} \overset{\text{く}}{9} \times \overset{\text{し}}{4} = \text{さんじゅうろく}$$

$$\textcircled{3} \overset{\text{く}}{9} \times \overset{\text{は}}{8} = \text{しちじゅうに}$$

$$\textcircled{8} \overset{\text{く}}{9} \times \overset{\text{く}}{9} = \text{はちじゅういち}$$

$$\textcircled{4} \overset{\text{く}}{9} \times \overset{\text{さん}}{3} = \text{にじゅうしち}$$

$$\textcircled{9} \overset{\text{く}}{9} \times \overset{\text{に}}{2} = \text{じゅうはち}$$

$$\textcircled{5} \overset{\text{く}}{9} \times \overset{\text{しち}}{7} = \text{ろくじゅうさん}$$

$$\textcircled{10} \overset{\text{く}}{9} \times \overset{\text{しち}}{7} = \text{ろくじゅうさん}$$

MUL-101

(3 5 / 3 6)

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9 のだん ばらばら②

月

日

$$\textcircled{1} \overset{\text{く}}{9} \times \overset{\text{ろく}}{6} = \text{ごじゅうし}$$

$$\textcircled{6} \overset{\text{く}}{9} \times \overset{\text{ご}}{5} = \text{しじゅうご}$$

$$\textcircled{2} \overset{\text{く}}{9} \times \overset{\text{さん}}{3} = \text{にじゅうしち}$$

$$\textcircled{7} \overset{\text{く}}{9} \times \overset{\text{に}}{2} = \text{じゅうはち}$$

$$\textcircled{3} \overset{\text{く}}{9} \times \overset{\text{しち}}{7} = \text{ろくじゅうさん}$$

$$\textcircled{8} \overset{\text{く}}{9} \times \overset{\text{は}}{8} = \text{しちじゅうに}$$

$$\textcircled{4} \overset{\text{く}}{9} \times \overset{\text{し}}{4} = \text{さんじゅうろく}$$

$$\textcircled{9} \overset{\text{く}}{9} \times \overset{\text{く}}{9} = \text{はちじゅういち}$$

$$\textcircled{5} \overset{\text{く}}{9} \times \overset{\text{いち}}{1} \overset{\text{が}}{\text{く}} =$$

$$\textcircled{10} \overset{\text{く}}{9} \times \overset{\text{ろく}}{6} = \text{ごじゅうし}$$

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