かけざんプリント(2の段)

$$\overset{\text{c}}{2} \times \overset{\text{d}}{3} =$$

$$\overset{\iota}{2} \times \overset{\iota}{4} =$$

$$\overset{\text{c}}{2} \times \overset{\text{c}}{5} =$$

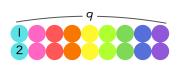


$$\frac{12}{2} \times \frac{54}{6} =$$

$$\overset{\text{c}}{2} \times \overset{\text{b}}{7} =$$

$$\overset{\text{lc}}{2} \times \overset{\text{ld}}{8} =$$

$$2 \times 9 =$$



かけざんプリント(2の段) 答え

$$2 \times 1 = 2$$

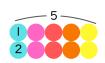


$$\frac{1}{2} \times 3 = 6$$

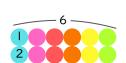
$$\overset{\text{\tiny (C}}{2} \times \overset{\text{\tiny (d 5)}}{4} = 8$$

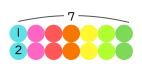


$$\frac{1}{2} \times 5 = \frac{10}{0}$$



$$2 \times 6 = 12$$

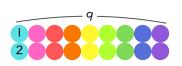




$$2 \times 8 = 16$$



$$\overset{\text{(c)}}{2} \times \overset{\text{(c)}}{9} = \overset{\text{(c)}}{1} \overset{\text{(c)}}{8}$$



かけざんプリント(3の段)

 $3 \times 1 =$

$$\overset{\text{th}}{3} \times \overset{\text{th}}{3} =$$

$$3 \times 4 =$$

$$3 \times 8 =$$

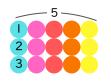


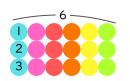


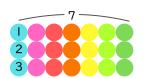


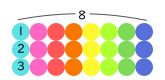


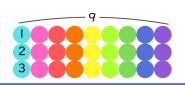












かけざんプリント(3の段) 答え

$$3 \times 1 = 3$$

$$\frac{1}{3} \times \frac{1}{2} = 6$$

$$3 \times 3 = 9$$

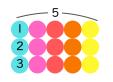
さん しき にじゅういち
$$3 \times 7 = 21$$

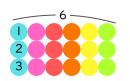




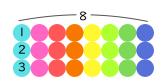


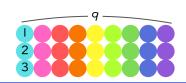












かけざんプリント(4の段)

$$\frac{1}{4} \times \frac{1}{2} =$$

$$\overset{\iota}{4} \times \overset{{}^{\bullet} h}{3} =$$

$$\overset{\iota}{4} \times \overset{\iota}{4} =$$

$$\overset{\smile}{4} \times \overset{=}{5} =$$

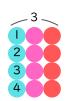
$$\overset{5}{4} \times \overset{5}{6} =$$

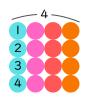
$$\overset{\iota}{4} \times \overset{\iota \sharp}{7} =$$

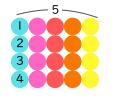
$$\overset{\iota}{4} \times \overset{\varsigma}{9} =$$

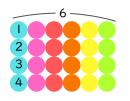


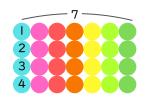


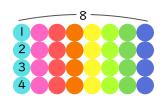


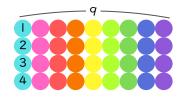












かけざんプリント(4の段) 答え

$$\overset{\iota}{4} \times \overset{\iota \prime 5}{1} = \overset{\sharp \prime}{4}$$

$$\overset{\iota}{4} \times \overset{\iota}{2} = \overset{tf}{8}$$

$$\frac{1}{4} \times 3 = 12$$

$$\overset{\iota}{4} \times \overset{\iota}{4} = \overset{\iota_{0} \ni 5 <}{16}$$

$$\overset{\iota}{4}\times\overset{\dot{z}}{5}=\overset{\iota\iota\iota\flat\flat}{0}$$

$$4 \times 7 = 28$$

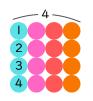
$$\overset{\iota}{4}\times\overset{\iota\sharp}{8}=\overset{\mathsf{E}}{3}\overset{\mathsf{D}}{2}$$

$$4 \times 9 = 36$$

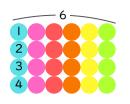


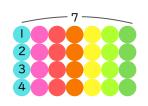


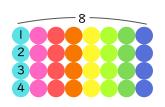


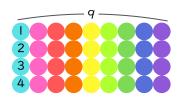












かけざんプリント(5の段)

$$\frac{1}{5} \times \frac{1}{2} =$$

$$\frac{1}{5} \times \frac{1}{3} =$$

$$\frac{1}{5} \times 4 =$$

$$\frac{1}{5} \times \frac{1}{5} =$$

$$5 \times 7 =$$

$$5 \times 9 =$$



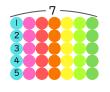


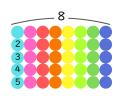


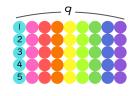












かけざんプリント(5の段) 答え

$$\frac{1}{5} \times \frac{1}{1} = \frac{1}{5}$$

$$\frac{1}{5} \times \frac{1}{2} = 10$$

$$5 \times 4 = 20$$

$$5 \times 5 = 25$$

$$5 \times 6 = 30$$

$$5 \times 9 = 45$$





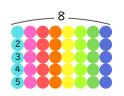


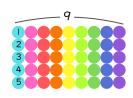












かけざんプリント(6の段)

$$\overset{5<}{6} \times \overset{\text{N5}}{1} \overset{\text{ff}}{=}$$

$$\overset{5}{6} \times \overset{(c)}{2} =$$

$$6 \times 3 =$$

$$\overset{5}{6} \times \overset{\downarrow}{4} =$$

$$\frac{5}{6} \times 5 =$$

$$\frac{54}{6} \times \frac{54}{6} =$$

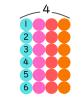
$$6 \times 7 =$$

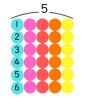
$$\overset{5}{6} \times \overset{\text{(t)}}{8} =$$

$$\overset{5}{6} \times \overset{\checkmark}{9} =$$

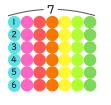




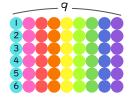












かけざんプリント(6の段) 答え

$$\frac{5}{6} \times 1 = 6$$

$$\frac{5}{6} \times \frac{1}{2} = \frac{1}{2}$$

$$6 \times 3 = 18$$

$$\overset{5}{6} \times \overset{\downarrow}{4} = \overset{\text{(2005)}}{2} \overset{4}{4}$$

$$\overset{5<}{6}\times 5=\overset{2}{3}\overset{6}{0}$$

$$\frac{54}{6} \times 6 = \frac{54}{3} \frac{5}{6}$$

$$6 \times 7 = 42$$

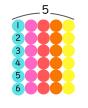
$$\overset{5}{6} \times \overset{\checkmark}{9} = \overset{2005}{5} \overset{4}{4}$$

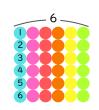


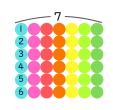


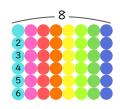


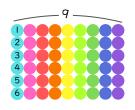












かけざんプリント(7の段)



$$7 \times 3 =$$

$$7 \times 4 =$$

$$7 \times 7 =$$

$$\overset{\iota_{5}}{7} \times \overset{\varsigma}{9} =$$

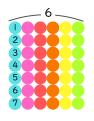




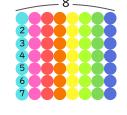


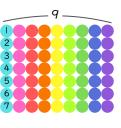












かけざんプリント(7の段) 答え

$$7 \times 1 = 7$$

$$\overset{\text{lb}}{7} \times \overset{\text{lc}}{2} = \overset{\text{lb}}{1} \overset{\text{l}}{4}$$

$$7 \times 3 = 21$$

$$7 \times 4 = 28$$

$$\overset{\text{L5}}{7} \times \overset{\text{Z}}{5} = \overset{\text{EAUDD3Z}}{3} 5$$

$$7 \times 6 = 42$$

$$7 \times 7 = 49$$

$$7 \times 8 = 56$$

$$\overset{\text{lf}}{7} \times \overset{\text{d}}{9} = 63$$

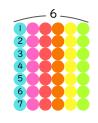




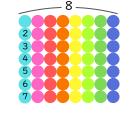












かけざんプリント(8の段)



$$8 \times 2 =$$

$$8 \times 6 =$$

$$8 \times 7 =$$

$$8 \times 8 =$$

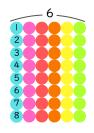
$$\overset{\text{\tiny (4)}}{8} \times \overset{\checkmark}{9} =$$

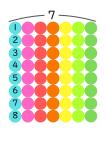


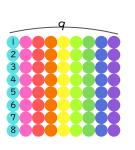


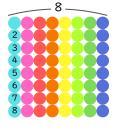












かけざんプリント(8の段) 答え

$$\overset{\text{(d5)}}{8} \times \overset{\text{(15)}}{1} \overset{\text{(d5)}}{=} \overset{\text{(d5)}}{8}$$

$$8 \times 2 = 16$$

$$8 \times 3 = 24$$

$$8 \times 4 = 32$$

$$8 \times 5 = 40$$

$$8 \times 6 = 48$$

$$8 \times 7 = 56$$

$$8 \times 8 = 64$$

$$8 \times 9 = 72$$

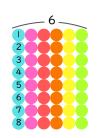


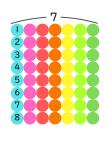


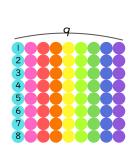


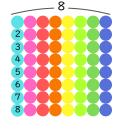












かけざんプリント(9の段)

$$\stackrel{\checkmark}{9} \times \stackrel{\text{lift}}{1} =$$

$$\overset{\leftarrow}{9} \times \overset{\overset{\leftarrow}{2}}{2} =$$

$$\overset{\checkmark}{9} \times \overset{\checkmark}{4} =$$

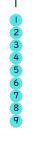
$$\dot{q} \times \dot{\bar{5}} =$$

$$\overset{\checkmark}{9} \times \overset{5}{6} =$$

$$\overset{\leftarrow}{9} \times \overset{\text{l}}{7} =$$

$$\overset{\leftarrow}{9} \times \overset{\overset{\tiny{13}}{8}}{=}$$

$$q \times q =$$





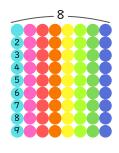


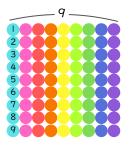












かけざんプリント(9の段) 答え

$$\stackrel{<}{9} \times \stackrel{\text{N5}}{1} = \stackrel{\text{M}}{9}$$

$$\stackrel{\scriptscriptstyle(c)}{9}\times 2=18$$

$$\stackrel{<}{9}\times 3=27$$

$$\stackrel{<}{9}\times 4=36$$

$$\overset{<}{9}\times \overset{=}{5}=45$$

$$9 \times 6 = 54$$

$$\stackrel{\text{lf}}{9} \times 7 = 63$$

$$\stackrel{\text{(t)}}{9} \times 8 = 72$$

$$q \times q = 81$$













