

RESUELVE



$$\text{Red Circle} \times \text{Pink Circle} =$$

$$\text{Orange Circle} \times \text{Green Circle} =$$

$$\text{Cyan Circle} \times \text{Cyan Circle} =$$

$$\text{Purple Circle} \times \text{Yellow Circle} =$$

$$\text{Orange Circle} \times \text{Yellow Circle} =$$

$$\text{Green Circle} \times \text{Red Circle} =$$

$$\text{Green Circle} \times \text{Purple Circle} =$$

$$\text{Grey Circle} \times \text{Cyan Circle} =$$

$$\text{Grey Circle} \times \text{Red Circle} =$$

$$\text{Pink Circle} \times \text{Pink Circle} =$$

RESUELVE

1

2

3

4

5

6

7

8

9

$$5 \times 3 =$$

$$8 \times 6 =$$

$$8 \times 9 =$$

$$4 \times 5 =$$

$$6 \times 6 =$$

$$7 \times 6 =$$

$$7 \times 3 =$$

$$3 \times 3 =$$

$$4 \times 2 =$$

$$9 \times 2 =$$

RESUELVE



$$\text{Green Circle} \times \text{Green Circle} =$$

$$\text{Yellow Circle} \times \text{Green Circle} =$$

$$\text{Purple Circle} \times \text{Brown Circle} =$$

$$\text{Cyan Circle} \times \text{Grey Circle} =$$

$$\text{Grey Circle} \times \text{Yellow Circle} =$$

$$\text{Red Circle} \times \text{Red Circle} =$$

$$\text{Red Circle} \times \text{Purple Circle} =$$

$$\text{Green Circle} \times \text{Pink Circle} =$$

$$\text{Pink Circle} \times \text{Brown Circle} =$$

$$\text{Brown Circle} \times \text{Cyan Circle} =$$

RESUELVE

1

2

3

4

5

6

7

8

9

$$5 \times 9 =$$

$$8 \times 4 =$$

$$3 \times 2 =$$

$$9 \times 9 =$$

$$7 \times 8 =$$

$$5 \times 4 =$$

$$4 \times 6 =$$

$$7 \times 2 =$$

$$6 \times 5 =$$

$$3 \times 9 =$$

RESUELVE

1

2

3

4

5

6

7

8

9

$$\text{Brown circle} \times \text{Pink circle} =$$

$$\text{Red circle} \times \text{Green circle} =$$

$$\text{Cyan circle} \times \text{Cyan circle} =$$

$$\text{Brown circle} \times \text{Cyan circle} =$$

$$\text{Red circle} \times \text{Purple circle} =$$

$$\text{Green circle} \times \text{Orange circle} =$$

$$\text{Gray circle} \times \text{Pink circle} =$$

$$\text{Cyan circle} \times \text{Gray circle} =$$

$$\text{Orange circle} \times \text{Cyan circle} =$$

$$\text{Pink circle} \times \text{Purple circle} =$$