

Nama :

A vertical column of four boxes. The top three boxes contain the number 0. To the left of the column is a plus sign (+). To the right of the column is the equation $3 \times 0 =$ followed by a box containing the number 0. Three blue arrows point from the three 0s in the column to the multiplication sign in the equation.

$$3 \times 0 = 0$$

A vertical column of four boxes. The top three boxes contain the number 1. To the left of the column is a plus sign (+). To the right of the column is the equation $3 \times 1 =$ followed by an empty box. Three blue arrows point from the three 1s in the column to the multiplication sign in the equation.

$$3 \times 1 = \square$$

A vertical column of four boxes. The top three boxes are empty. To the left of the column is a plus sign (+). To the right of the column is the equation $3 \times 2 =$ followed by an empty box. Three blue arrows point from the three empty boxes in the column to the multiplication sign in the equation.

$$3 \times 2 = \square$$

A vertical column of four boxes. The top three boxes are empty. To the left of the column is a plus sign (+). To the right of the column is the equation $3 \times 3 =$ followed by an empty box. Three blue arrows point from the three empty boxes in the column to the multiplication sign in the equation.

$$3 \times 3 = \square$$

A vertical column of four boxes. The top three boxes are empty. To the left of the column is a plus sign (+). To the right of the column is the equation $3 \times 4 =$ followed by an empty box. Three blue arrows point from the three empty boxes in the column to the multiplication sign in the equation.

$$3 \times 4 = \square$$

A vertical column of four boxes. The top three boxes are empty. To the left of the column is a plus sign (+). To the right of the column is the equation $3 \times 5 =$ followed by an empty box. Three blue arrows point from the three empty boxes in the column to the multiplication sign in the equation.

$$3 \times 5 = \square$$

A vertical column of four boxes. The top three boxes are empty. To the left of the column is a plus sign (+). To the right of the column is the equation $3 \times 6 =$ followed by an empty box. Three blue arrows point from the three empty boxes in the column to the multiplication sign in the equation.

$$3 \times 6 = \square$$

A vertical column of four boxes. The top three boxes are empty. To the left of the column is a plus sign (+). To the right of the column is the equation $3 \times 7 =$ followed by an empty box. Three blue arrows point from the three empty boxes in the column to the multiplication sign in the equation.

$$3 \times 7 = \square$$

A vertical column of four boxes. The top three boxes are empty. To the left of the column is a plus sign (+). To the right of the column is the equation $3 \times 8 =$ followed by an empty box. Three blue arrows point from the three empty boxes in the column to the multiplication sign in the equation.

$$3 \times 8 = \square$$

A vertical column of four boxes. The top three boxes are empty. To the left of the column is a plus sign (+). To the right of the column is the equation $3 \times 9 =$ followed by an empty box. Three blue arrows point from the three empty boxes in the column to the multiplication sign in the equation.

$$3 \times 9 = \square$$

Buat Habis Baik !
cguMijie2021