

①  $678 \div 7 =$    $\square$

$$7x = \underline{\quad}$$

$$7 \times = \underline{\quad}$$

$$7 \times \underline{\quad} = \underline{\quad}$$

A diagram showing four vertical bars representing data points. The first bar has a value of 7. The second bar has a value of 6. The third bar has a value of 7. The fourth bar has a value of 8. Arrows point from the top of the second and fourth bars down to the horizontal baseline, indicating a comparison or a step function.

②  $490 \div 3 =$   r

$$3 \times \underline{\quad} = \underline{\quad}$$

$$3x = \underline{\hspace{2cm}}$$

$$3x = \boxed{\phantom{00}}$$

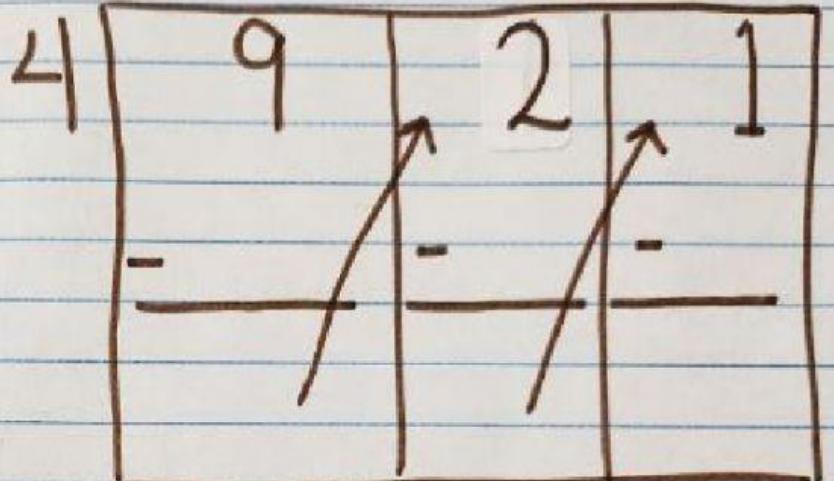
A diagram consisting of four boxes arranged horizontally. The first box contains the number 3, the second box contains 4, the third box contains 9, and the fourth box contains 0. Each box has an arrow pointing downwards to a horizontal line below it.

③

$$921 \div 4 = \boxed{\phantom{0}} \boxed{r}$$

$$4 \times \underline{\quad} = \boxed{\phantom{0}}$$

4



$$4 \times \underline{\quad} = \boxed{\phantom{0}}$$

$$4 \times \underline{\quad} = \boxed{\phantom{0}}$$

④

$$841 \div 9 = \boxed{\phantom{0}} \boxed{r}$$

$$9 \times \underline{\quad} = \boxed{\phantom{0}}$$

9

$$9 \times \underline{\quad} = \boxed{\phantom{0}}$$

$$9 \times \underline{\quad} = \boxed{\phantom{0}}$$

