Column A

Column B

$$21 \; percent \; of \; 91$$

$$91 \; percent \; of \; 21$$

For speed, while solving something similar, only THINK the words in blue; WRITE only the words in other COLORS.

If you want to understand how to get the most out of this unique book,
please compare & contrast the following pages;
(How   to <mark>THINK</mark> *the solution;   current page)   and*
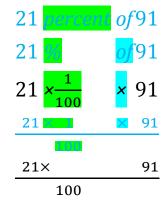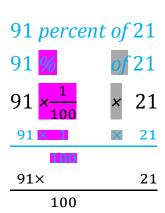*(What   to* <mark>WRITE</mark> *to get the answer;   on page 5; next   page   [click here](#))*

Road Map:
Solve the two values and compare
Solution:

To convert "x%" to   "a fraction",
we need to write,   "x   times $\frac{1}{100}$"

i.e.   "x × $\frac{1}{100}$"

Therefore,
To convert "21%" to   "a fraction",
we will write,   "21 times $\frac{1}{100}$"

i.e.   "21 × $\frac{1}{100}$"

$$21 \; percent \; of \; 91 \qquad\qquad 91 \; percent \; of \; 21$$

$$21 \; \% \qquad of \; 91 \qquad\qquad 91 \; \% \qquad of \; 21$$

$$21 \times \frac{1}{100} \times 91 \qquad\qquad 91 \times \frac{1}{100} \times 21$$

$$\frac{21 \times 1 \times 91}{100} \qquad\qquad \frac{91 \times 1 \times 21}{100}$$

$$\frac{21 \times 91}{100} \qquad\qquad\qquad \frac{91 \times 21}{100}$$

Answer: The quantities are equal

Sample Question # 1 & Solution: *Compare* *"Column A"* *with* *"Column B".*
Is "Column A" greater than, less than or equal to "Column B"? How to WRITE *the solution?*

<div align="center">

Column A   *Column B*

21 *percent of* 91   91 *percent of* 21

</div>

If you want to understand how to get the most out of this unique book,
please compare & contrast the following pages;
(How to THINK *the solution;*   *on page 4; previous page, [click here](#)) and*
(What to WRITE *to get the answer;*   *current page)*

Solution:

$$21 \times \frac{1}{100} \quad \times \; 91 \qquad\qquad 91 \times \frac{1}{100} \quad \times \; 21$$

$$\frac{21 \times \qquad 91}{100} \qquad\qquad \frac{91 \times \qquad 21}{100}$$

<div align="center">

Answer: The quantities are equal

</div>