

#32 Scratch

Thursday, July 8, 2021 9:29 AM

7 digits

$$1 \times 2 = 2 \quad \times$$

$$9 \times 8 = 72 \quad \times$$

$$98 \times 7 = 686 \quad \times$$

$$98 \times 76 = 7448 \quad \times$$

$$987 \times 65 = 64155 \quad \times$$

~~$$123 \times 456$$~~

$$4 \times 1235 = 494$$

So ~~2 digit~~

$$ab \times cde = fghi$$

$$12 \times 345 = \underline{4140} \Rightarrow \text{must be}$$

$< 10,000$

8 digits

10 digits