

1

M-C-01-1-1

What is the result of $ABC \times 5$, where A, B, and C stand for different digits: A stands for 6, B stands for 0, and C stands for 7?

Answer: _____

2

M-C-01-1-2

In the expression $AB \times 7 = 147$ letters A and B stand for two different digits. Find the answer to $BA \times 7$, where these digits have been switched.

Answer: _____

3

M-C-01-1-3

What would be the largest result if letters are replaced with digits in the sum of these three-digit numbers:

$$A5B + BC3$$

(Different letters are replaced with different digits)

Answer: _____