

X

1	2
3	4
5	6
7	8
9	0

Multiplication investigation

1. Find a sum with the answer 456. You can only use each number once.
2. How many ways are there to make 300?
3. $\underline{\quad} \times 7 = 336$
4. $237 \div 3 = 79$, prove it using this method of multiplication.
5. Write a word problem that can be solved using this multiplication method.