

Can I solve missing number multiplication problems?

### Warm Up

1.  $\underline{\quad} \times 9 = 558$
2.  $7 \times \underline{\quad} = 308$
3.  $8 \times \underline{\quad} = 6528$
4.  $\underline{\quad} \times 6 = 3426$
5.  $12 \times \underline{\quad} = 300$
6.  $5 \times \underline{\quad} = 95735$
7.  $\underline{\quad} \times 4 = 39732$
8.  $\underline{\quad} \times 15 = 900$

### Challenge

#### Make five numbers

Take ten cards numbered 0 to 9.



Each time use all ten cards.

Arrange the cards to make:

- a. five numbers that are multiples of 3
- b. five numbers that are multiples of 7
- c. five prime numbers

Make up more problems to use all ten cards to make five special numbers.