compatible numbers

Numbers that are easy to compute mentally.

Example: 327 is about 325
+ 77 is about + 75

400

327 + 77 is about 400.
The number that is divided in division.

*Example*: $8 \div 4 = 2$
divisor

The number that divides the dividend.

*Example:* \(12 \div 3 = 4\)
Numbers that when multiplied together give the product.

Example: $2 \times 3 = 6$
multiple

The product of a number and any other number.

*Examples:* 5, 10, 15, and 20 are all multiples of 5.
product

The answer to a multiplication problem.

*Example:* $4 \times 5 = 20$
The answer in a division problem.

Example: $32 \div 4 = 8$
regroup

To use place value to exchange equal amounts when renaming a number.
remainder

The number left over when a number cannot be divided evenly.

*Example: $47 \div 5 = 9 \text{ R}2$*