

Words used in a Division Chart

First write the correct division word for each definition. Then write an example division problem for that word.

| Word | Definition | Example |
|-----------------|--|----------------------------|
| <u>=</u> | A mathematical sentence showing the relationship of two equal expressions using numbers and symbols. | <u>$2x = 4$</u> |
| <u> </u> | A word describing a number that can be divided equally by another, resulting in a whole number with no remainder. | <u> </u> |
| <u> </u> | A word that describes a pair of numbers easy to work with mentally and used in place of actual numbers to estimate division. | <u> </u> |
| <u> </u> | A word that describes any of these symbols: +, -, ×, ÷. | <u> </u> |
| <u> </u> | A word that describes the relationship of multiplication to division. | <u> </u> |
| <u> </u> | The answer of a division problem. | <u> </u> |
| <u> </u> | The number by which a number is being divided. | <u> </u> |
| <u> </u> | The number leftover after dividing one number by another. | <u> </u> |
| <u> </u> | The number that is divided in a division problem. | <u> </u> |
| <u> </u> | The process by which a larger place value is traded for equal numbers of a smaller place value. | <u> </u> |

