

|             |             |             |            |               |
|-------------|-------------|-------------|------------|---------------|
| <b>B</b>    | <b>I</b>    | <b>N</b>    | <b>G</b>   | <b>O</b>      |
| row         | addends     | dividend    | operations | fact families |
| commutative | quotient    | key words   | array      | quotient      |
| sum         | associative | <b>FREE</b> | divisor    | equal groups  |
| product     | estimate    | multiple    | divisible  | factor        |
| column      | perimeter   | difference  | unit       | dividend      |

| <b>B</b>         | <b>I</b>        | <b>N</b>    | <b>G</b>     | <b>O</b>    |
|------------------|-----------------|-------------|--------------|-------------|
| sum              | unit            | array       | estimate     | commutative |
| operations       | equal<br>groups | dividend    | factor       | associative |
| divisor          | addends         | <b>FREE</b> | divisible    | multiple    |
| dividend         | row             | difference  | product      | column      |
| fact<br>families | divisor         | quotient    | key<br>words | quotient    |

|           |               |              |          |             |
|-----------|---------------|--------------|----------|-------------|
| <b>B</b>  | <b>I</b>      | <b>N</b>     | <b>G</b> | <b>O</b>    |
| product   | divisible     | sum          | dividend | operations  |
| perimeter | quotient      | unit         | estimate | associative |
| multiple  | array         | <b>FREE</b>  | divisor  | dividend    |
| divisor   | fact families | column       | addends  | row         |
| quotient  | key words     | equal groups | factor   | difference  |