

# Decimal Division (Decimal by Whole #) *Color by Number*

Name \_\_\_\_\_

Date \_\_\_\_\_

**Directions:** Solve each problem. Then find the answer in the pattern and color with the color given for each number. Color the border any color you'd like.

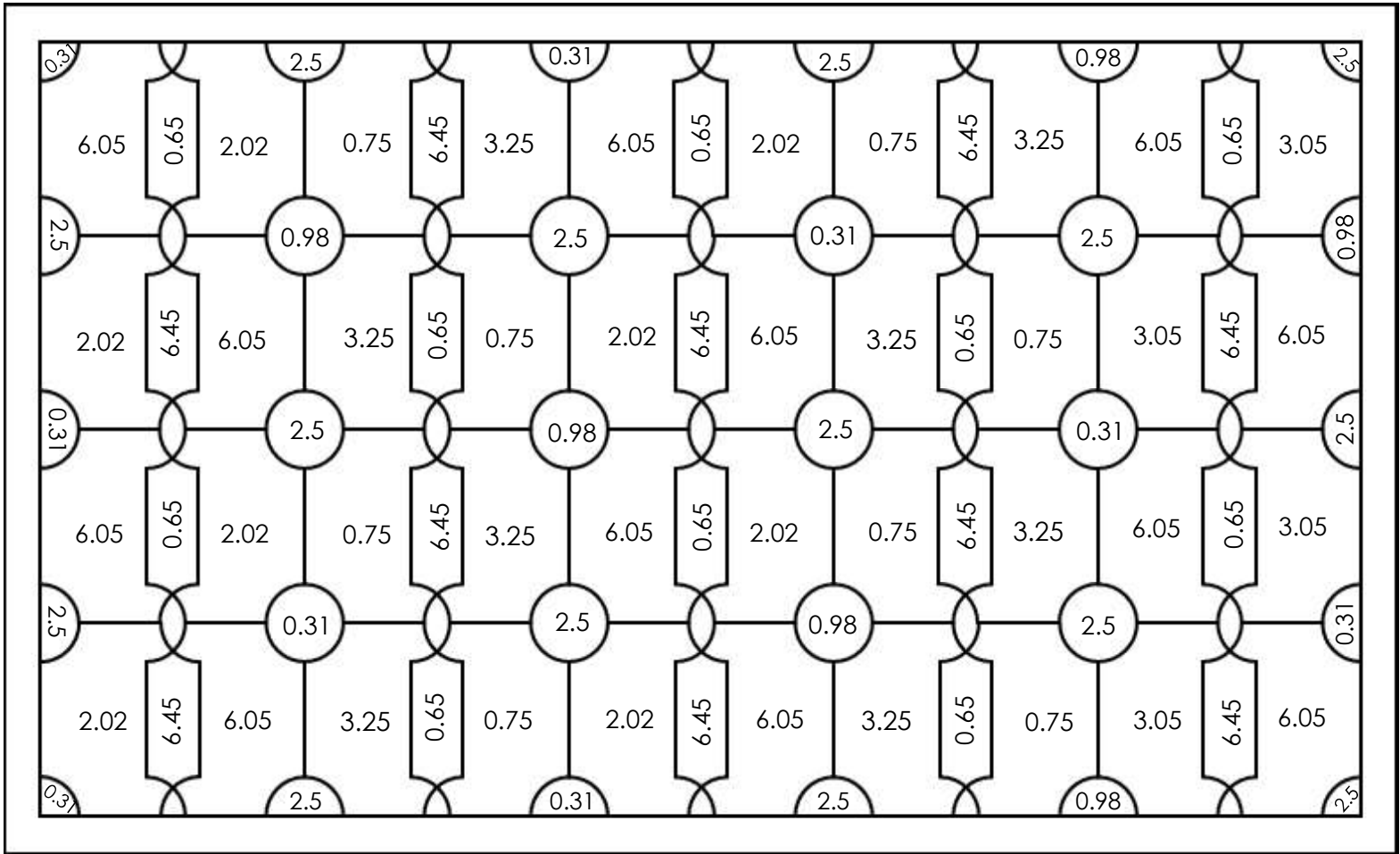
$17.3 \div 5$ 1	$2.073 \div 3$ 2	$5.95 \div 17$ 3	$0.92 \div 10$ 4	$5.608 \div 4$ 5
Color yellow	Color orange	Color dark blue	Color green	Color purple
$6.05 \div 5$ 6	$10.08 \div 12$ 7	$22.75 \div 7$ 8	$61.4 \div 8$ 9	$7.062 \div 22$ 10
Color blue	Color pink	Color yellow	Color blue	Color pink

# Decimal Division (Decimal by Decimal)

*Color by Number*

Name \_\_\_\_\_

Date \_\_\_\_\_



**Directions:** Solve each problem. Then find the answer in the pattern and color with the color given for each number. Color the border any color you'd like.

$16.9 \div 5.2$ <sup>1</sup> Color purple	$3.528 \div 3.6$ <sup>2</sup> Color orange	$43.75 \div 17.5$ <sup>3</sup> Color yellow	$35.09 \div 5.8$ <sup>4</sup> Color blue	$7.07 \div 3.5$ <sup>5</sup> Color green
$5.135 \div 7.9$ <sup>6</sup> Color yellow	$78.045 \div 12.1$ <sup>7</sup> Color pink	$32.33 \div 10.6$ <sup>8</sup> Color green	$6.225 \div 8.3$ <sup>9</sup> Color blue	$6.975 \div 22.5$ <sup>10</sup> Color orange