

A.

$$2 \times 35.46 = \underline{70.92}$$



$$2 \times 30.00 = 60.00$$

$$2 \times 5.00 = 10.00$$

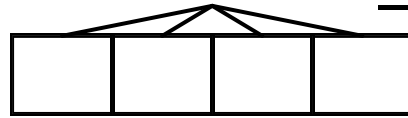
$$2 \times .40 = .80$$

$$2 \times .06 = \underline{.12}$$

$$70.92$$

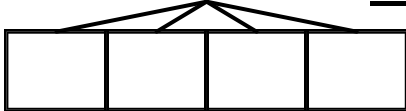
B.

$$3 \times 46.57 = \underline{\hspace{2cm}}$$



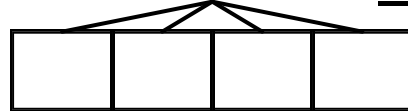
C.

$$4 \times 57.68 = \underline{\hspace{2cm}}$$



D.

$$5 \times 68.79 = \underline{\hspace{2cm}}$$



A.

$$1.2 \times 4.6 = \underline{5.52}$$

1	.2	4	.6
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$$1.0 \times 4.0 = 4.00$$

$$1.0 \times .6 = .60$$

$$.2 \times 4.0 = .80$$

$$.2 \times .6 = \underline{.12}$$

$$5.52$$

B.

$$2.3 \times 5.7 = \underline{\hspace{2cm}}$$

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C.

$$3.4 \times 6.8 = \underline{\hspace{2cm}}$$

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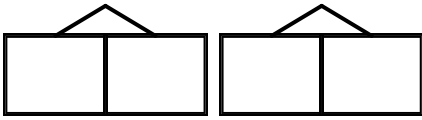
D.

$$4.5 \times 7.9 = \underline{\hspace{2cm}}$$

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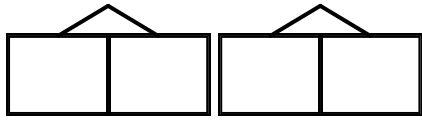
Name: _____

A.

$$2.5 \times 6.3 = \underline{\hspace{2cm}}$$



A place value chart for the multiplication of 2.5 and 6.3. It consists of two rows of four boxes each. The top row is labeled with '2' above the first box, a decimal point above the second box, and '5' above the third box. The bottom row is labeled with '6' above the first box, a decimal point above the second box, and '3' above the third box. A triangle is drawn above the first two boxes of the top row, and another triangle is drawn above the first two boxes of the bottom row. A horizontal line is drawn to the right of the chart, indicating the result of the multiplication.

B.

$$3.6 \times 7.4 = \underline{\hspace{2cm}}$$


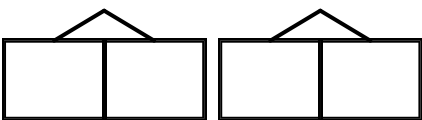
A place value chart for the multiplication of 3.6 and 7.4. It consists of two rows of four boxes each. The top row is labeled with '3' above the first box, a decimal point above the second box, and '6' above the third box. The bottom row is labeled with '7' above the first box, a decimal point above the second box, and '4' above the third box. A triangle is drawn above the first two boxes of the top row, and another triangle is drawn above the first two boxes of the bottom row. A horizontal line is drawn to the right of the chart, indicating the result of the multiplication.

C.

$$4.7 \times 8.5 = \underline{\hspace{2cm}}$$


A place value chart for the multiplication of 4.7 and 8.5. It consists of two rows of four boxes each. The top row is labeled with '4' above the first box, a decimal point above the second box, and '7' above the third box. The bottom row is labeled with '8' above the first box, a decimal point above the second box, and '5' above the third box. A triangle is drawn above the first two boxes of the top row, and another triangle is drawn above the first two boxes of the bottom row. A horizontal line is drawn to the right of the chart, indicating the result of the multiplication.

D.

$$5.8 \times 9.6 = \underline{\hspace{2cm}}$$


A place value chart for the multiplication of 5.8 and 9.6. It consists of two rows of four boxes each. The top row is labeled with '5' above the first box, a decimal point above the second box, and '8' above the third box. The bottom row is labeled with '9' above the first box, a decimal point above the second box, and '6' above the third box. A triangle is drawn above the first two boxes of the top row, and another triangle is drawn above the first two boxes of the bottom row. A horizontal line is drawn to the right of the chart, indicating the result of the multiplication.

Name: _____

SQUARE

In each puzzle, fill the white squares with the provided numbers so the gray squares equal the **product** of each row and column.

1.1 1.2 1.3 1.4

1.1		1.32
	1.3	1.82
1.54	1.56	

2.2 2.3 2.4 2.5

	2.5	5.75
		5.28
5.06	6.00	

1.2 1.4 1.6 1.8

1.2		1.92
		2.52
2.16	2.24	

1.2 2.2 3.2 4.2

		3.84
	2.2	9.24
5.04	7.04	