

Name _____ EXTRA

Date _____

(Answer ID # 1-1098362; Key 1 -

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MATH 9

Given:

Two shapes are each given a value. Each value is a whole number. This whole number is at least 0 and at the most 10.

$$\square + \triangle = 13$$

$$\triangle - \square = 1$$

$$\square < 7$$

Write the value for each shape.

$$\triangle = \underline{\hspace{2cm}}$$

$$\square = \underline{\hspace{2cm}}$$

Write the value.

$$\square \times \triangle = \underline{\hspace{2cm}}$$

$$\triangle + \triangle + \square = \underline{\hspace{2cm}}$$

$$\square - \square + \triangle = \underline{\hspace{2cm}}$$

$$\triangle + \square \times \triangle \times \square = \underline{\hspace{2cm}}$$

$$\square \times \triangle \times \square + \triangle = \underline{\hspace{2cm}}$$

$$\triangle + \square \times \triangle \times \square = \underline{\hspace{2cm}}$$

$$\square + \triangle \times \triangle + \square = \underline{\hspace{2cm}}$$

$$\begin{array}{ccccccc} \triangle & - & \square & - & \square & + & \triangle & = & \underline{\hspace{2cm}} \\ \square & + & \triangle & + & \square & - & \triangle & = & \underline{\hspace{2cm}} \\ \square & \times & \square & \times & \triangle & - & \triangle & = & \underline{\hspace{2cm}} \end{array}$$

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EXTRA MATH

Given:

Two shapes are each given a value. Each value is a whole number. This whole number is at least 0 and at the most 10.

$$\heptagon + circle = 15$$

$$circle - \heptagon = 5$$

Write the value for each shape.

$$circle = \underline{\hspace{2cm}}$$

$$\heptagon = \underline{\hspace{2cm}}$$

Write the value.

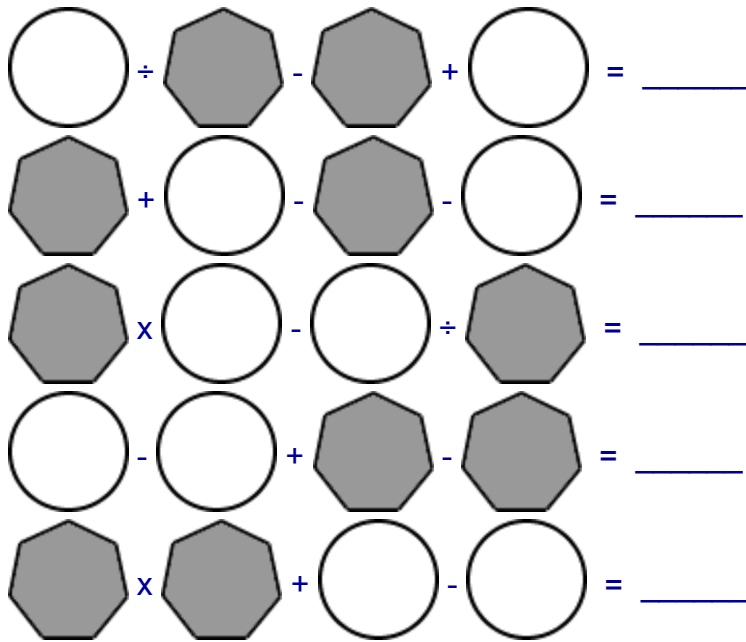
$$circle \div \heptagon + circle = \underline{\hspace{2cm}}$$

$$\heptagon \times circle \times circle = \underline{\hspace{2cm}}$$

$$\heptagon \times circle \times circle = \underline{\hspace{2cm}}$$

$$circle \times \heptagon - circle \div \heptagon = \underline{\hspace{2cm}}$$

$$circle - \heptagon + circle = \underline{\hspace{2cm}}$$



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Given:

Two shapes are each given a value. Each value is a whole number. This whole number is at least 0 and at the most 10.

$$\triangleleft + \triangle = 6$$

$$\triangle - \triangleleft = 6$$

Write the value for each shape.

$$\triangleleft = \underline{\hspace{2cm}}$$

$$\triangle = \underline{\hspace{2cm}}$$

Write the value.

$$\triangleleft \div \triangle \times \triangle = \underline{\hspace{2cm}}$$

$$\triangleleft \times \triangleleft \times \triangle = \underline{\hspace{2cm}}$$

$$\triangle + \triangle + \triangle \div \triangle = \underline{\quad}$$

$$\triangle - \triangle \times \triangle = \underline{\quad}$$

$$\triangle \div \triangle \times \triangle = \underline{\quad}$$

$$\triangle + \triangle + \triangle + \triangle = \underline{\quad}$$

$$\triangle - \triangle - \triangle + \triangle = \underline{\quad}$$

$$\triangle \times \triangle - \triangle \times \triangle = \underline{\quad}$$

$$\triangle \times \triangle \div \triangle \times \triangle = \underline{\quad}$$

$$\triangle \times \triangle + \triangle \times \triangle = \underline{\quad}$$