

Name _____

EXTRA MATH

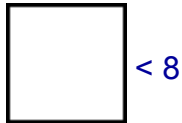
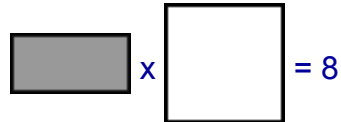
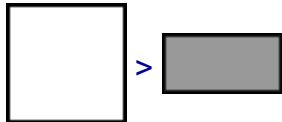
12

Date _____

(Answer ID # 1-129719; Key 1 -
Page 1)

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.

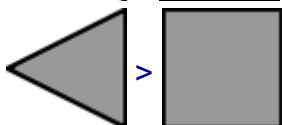
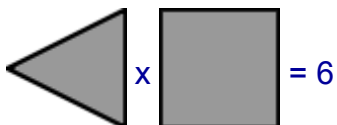


Write the value for each shape.



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.



Write the value for each shape.



Name _____

EXTRA MATH

Date _____

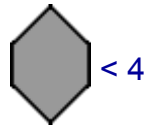
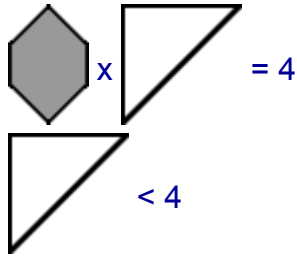
13

(Answer ID # 3-129719; Key 3 - Page

1)

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.

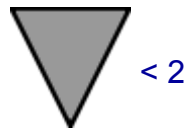
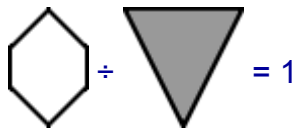


Write the value for each shape.



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.



Write the value for each shape.



Name _____

EXTRA MATH

Date _____

14

(Answer ID # 1-859023; Key 1 - Page 2)

Write the value.

$$\text{Hexagon} \div \text{Triangle} = \underline{\hspace{2cm}}$$

$$\text{Hexagon} \div \text{Triangle} \times \text{Hexagon} = \underline{\hspace{2cm}}$$

$$\text{Hexagon} \times \text{Hexagon} \div \text{Triangle} - \text{Triangle} = \underline{\hspace{2cm}}$$

$$\text{Triangle} \div \text{Hexagon} - \text{Triangle} = \underline{\hspace{2cm}}$$

$$\text{Triangle} + \text{Hexagon} \times \text{Hexagon} = \underline{\hspace{2cm}}$$

$$\text{Triangle} + \text{Hexagon} \times \text{Triangle} - \text{Hexagon} = \underline{\hspace{2cm}}$$

$$\text{Triangle} - \text{Triangle} + \text{Hexagon} \times \text{Hexagon} = \underline{\hspace{2cm}}$$

$$\text{Triangle} + \text{Hexagon} - \text{Triangle} - \text{Hexagon} = \underline{\hspace{2cm}}$$

$$\text{Triangle} \times \text{Hexagon} - \text{Hexagon} \times \text{Triangle} = \underline{\hspace{2cm}}$$

$$\text{Triangle} \times \text{Hexagon} - \text{Hexagon} \times \text{Triangle} = \underline{\hspace{2cm}}$$

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.

$$\text{White Pentagon} \div \text{Grey Pentagon} = 4$$

$$\text{Grey Pentagon} > 1$$

Write the value for each shape.

$$\text{Grey Pentagon} = \underline{\hspace{2cm}}$$

$$\text{White Pentagon} = \underline{\hspace{2cm}}$$

Name _____

EXTRA MATH15

Date _____

(Answer ID # 2-859023; Key 2 - Page 2)

Write the value.

$$\text{White Pentagon} \div \text{Grey Pentagon} = \underline{\hspace{2cm}}$$

$$\text{Grey Pentagon} \times \text{White Pentagon} \div \text{Grey Pentagon} = \underline{\hspace{2cm}}$$

$$\text{White Pentagon} \times \text{White Pentagon} \div \text{Grey Pentagon} - \text{Grey Pentagon} = \underline{\hspace{2cm}}$$

$$\text{White Pentagon} \times \text{Grey Pentagon} - \text{White Pentagon} = \underline{\hspace{2cm}}$$

$$\text{White Pentagon} \times \text{White Pentagon} + \text{Grey Pentagon} + \text{Grey Pentagon} = \underline{\hspace{2cm}}$$

$$\text{White Pentagon} + \text{White Pentagon} + \text{Grey Pentagon} - \text{Grey Pentagon} = \underline{\hspace{2cm}}$$

$$\text{White Pentagon} + \text{White Pentagon} \div \text{Grey Pentagon} \times \text{Grey Pentagon} = \underline{\hspace{2cm}}$$

$$\text{White Pentagon} \times \text{Grey Pentagon} \times \text{Grey Pentagon} - \text{White Pentagon} = \underline{\hspace{2cm}}$$

$$\text{White Pentagon} + \text{Grey Pentagon} + \text{White Pentagon} \div \text{Grey Pentagon} = \underline{\hspace{2cm}}$$

$$\text{White Pentagon} - \text{Gray Pentagon} + \text{White Pentagon} + \text{Gray Pentagon} = \underline{\hspace{2cm}}$$

Name _____

EXTRA MATH

Date _____

16

(Answer ID # 3-859023; Key 3 - Page

1)

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.

$$\text{Hexagon} < 2$$

$$\text{Rectangle} \div \text{Hexagon} = 3$$

Write the value for each shape.

$$\text{Rectangle} = \underline{\hspace{2cm}}$$

$$\text{Hexagon} = \underline{\hspace{2cm}}$$

Write the value.

$$\text{Rectangle} \times \text{Rectangle} \div \text{Hexagon} = \underline{\hspace{2cm}}$$

$$\text{Rectangle} - \text{Rectangle} \div \text{Hexagon} = \underline{\hspace{2cm}}$$

$$\text{Rectangle} \div \text{Hexagon} + \text{Hexagon} \times \text{Rectangle} = \underline{\hspace{2cm}}$$

$$\text{Rectangle} + \text{Rectangle} - \text{Hexagon} = \underline{\hspace{2cm}}$$

$$\text{Rectangle} \times \text{Hexagon} - \text{Hexagon} = \underline{\hspace{2cm}}$$

$$\text{Hexagon} \times \text{Hexagon} \times \text{Rectangle} \times \text{Rectangle} = \underline{\hspace{2cm}}$$

$$\text{Hexagon} \times \text{Hexagon} + \text{Rectangle} - \text{Rectangle} = \underline{\hspace{2cm}}$$

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

$$\square \times \square - \hexagon \times \hexagon = \underline{\hspace{2cm}}$$

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