Create a word problem for the following equation.

\[(16 + 2) ÷ 3 = n\]

Create and label a tape diagram to solve.

\[(16 + 2) ÷ 3 = n\]

\[n = \text{__________}\]

Solve.

Circle the right triangles.

Jack has to be at school at 7:55. It is now 7:12. Use the clock below to find out how many minutes he has until school.

Find the products of.....

2 and 8 and 4 is ___
6 and 9 and 4 and 0 is ___
5 and 10 and 7 is ___

Find the products.

\[0 \times 0 = \_ \_ \_ \quad 1 \times 1 = \_ \_ \_ \quad 2 \times 2 = \_ \_ \_ \quad 3 \times 3 = \_ \_ \_ \]
\[4 \times 4 = \_ \_ \_ \quad 5 \times 5 = \_ \_ \_ \quad 6 \times 6 = \_ \_ \_ \quad 7 \times 7 = \_ \_ \_ \]
\[8 \times 8 = \_ \_ \_ \quad 9 \times 9 = \_ \_ \_ \quad 10 \times 10 = \_ \_ \_ \]

Skylar had 35 hair clips. Her mom gave her four equal bags of hair clips. She counted all of the clips and now has 59 hair clips. How many hair clips were in each bag her mom gave her?

Draw an arrow on the number line to show the fraction 4/6. Partition and shade the circle and rectangle to show the same fraction.
Complete a multiplication and division fact family for the numbers 9, 8, and ____.

Write the fraction shown on the number line below two ways.

fraction = ____  ____

Complete the input/output table.

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<tr>
<th>Input</th>
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<tr>
<td>3</td>
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Divide the circles into fourths. Shade parts to show six fourths.

Braiden’s party ended at 9:45. It lasted for 3 and a half hours. Show what time the party started on the clock below.

Partition the rectangle below to show an area of 12 square units. Shade square units inside to make a square with an area of 4 square units.

Add parenthesis to make the number sentences true.

16 - 10 x 9 = 54

56 ÷ 12 - 4 = 7

Students voted for their favorite frog. Use the chart to answer the questions.

1. How many voted for bullfrogs? _______
2. How many voted for glass frogs? ______
3. How many more voted for the poison dart frog than the water holding frog? _______
4. How many students voted in all? ______
Draw two different rectangles with an area of 18 square units. The perimeter of the rectangle is 28 inches. Write the length of the other sides. Write the area.

A blue house has an area of 1456 square feet. A green house has an area of 3148 square feet. How much bigger is the green house than the blue house?

Jon’s new baby sister weighs 4 kg. He caught a bass that weighs 5,456 grams. Which weighs the most? By how much?

Write the time.

Complete the table.

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