

Name: _____

Block: _____

Date: _____

SOLVING & WRITING EQUATIONS REVIEW

Task Card #1

Solve for the variable.

$$x + 34 = 452$$

Task Card #2

Solve for the variable.

$$w - 459 = 231$$

Task Card #3

Solve for the variable.

$$3m = 93$$

Task Card #4

Solve for the variable.

$$\frac{m}{12} = 5$$

Task Card #5

Solve for the variable.

$$\frac{x}{6} = 19$$

Task Card #6

Solve for the variable.

$$2x + 25 = 117$$

Task Card #7

Solve for the variable.

$$17 + 4r = 49$$

Task Card #8

Solve for the variable.

$$\frac{x}{22} + 15 = 19$$

Task Card #9

Write the equation and solve for the variable.

The sum of 45 and m is 62.

Task Card #10

Write the equation and solve for the variable.

A number is increased by 67 is 203.

Task Card #11

Write the equation and solve for the variable.

When you take away 42 from c it equals 12.

Task Card #12

Write the equation and solve for the variable.

204 divided by a number equals 51.

Task Card #13

Write the equation and solve for the variable.

The product of 6 and r equals 516.

Task Card #14

Write the equation and solve for the variable.

Eleni is x years old. In thirteen years she will be forty-six years old. How old is Eleni?

Task Card #15

Write the equation and solve for the variable.

Leila used 32 pieces of paper and Thomas used m pieces of paper. Together, they used 94 pieces of paper. How much paper did Thomas use?

Task Card #16

Write the equation and solve for the variable.

Each apple costs \$1.50. The price of a apples is \$15.00. How many apples did you buy?

