

$$7 + (-3)(10t) = -19$$

$$7 + (-3)(10t) = -19$$

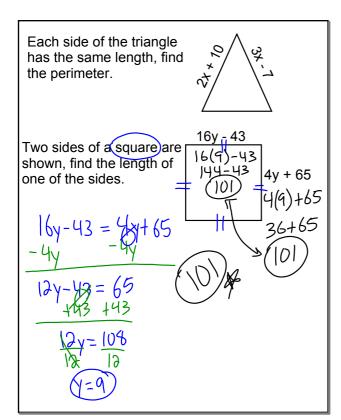
$$4 + (-3)(10t) = -19$$

## 6.2 Solving Equations with Variables on Both Sides

7.NS 7.EE

- SWBAT solve equations that have variables on both sides.
- SWBAT represent and analyze situations using algebraic symbols.

Calculators: Yes



"Don't blame the sea if you cannot catch a fish."

Working individually or with a partner, complete the workbook.

Workbook pg. 79 #1-27 odds

Extra-Credit: #10

**Exit Pass:** Each side of the triangle has the same length, find the perimeter.



## **Reflection of Today's Lesson**

## **6.2 Solving Equations with Variables on Both Sides**

7.NS 7.EE

- SWBAT solve equations that have variables on both sides.
- SWBAT represent and analyze situations using algebraic symbols.

Calculators: Yes

## **Homework**

Finish the workbook assignment

