

**Mon Nov 6**  
**Through**  
**Fri. Nov 10**

-Grades are Updated-

**What is the area of the figure?**

The figure is an L-shaped polygon. The top horizontal side is labeled 8 in. The left vertical side is labeled 4 in. The inner vertical side is labeled 2 in. The bottom horizontal side is labeled 2 in.

**True or False:**

$$0.\overline{3} > \frac{4}{11}$$

**Which one doesn't belong? Why?**

The sum of a number and 5	5 more than a number
The difference of a number and 8	-9 is a number increased by 5

**Simplify:**

$$4 + 3w + y - w + 5$$

**Simplify:**

$$5w + 4(z + 5) - 20 - z$$

**Mon Nov 3  
Through  
Fri. Nov 17**

**Simplify both expressions**

①  $7 + 3(m + 1)$

②  $4s + 5t - 3t + s$

**Find the missing number:**

$$-19 + 49 = ? \times 3 \times 2$$

**No Warm Up**

**on**

**Wed Nov 15**

**Solve the Equation**

$$a - 9 = -15$$

**Solve the equation:**

$$14 = \frac{w}{4} + 20$$