**Find the exact solution to each equation.**

1.) $5+6p-19=3p$ 2.) $4-3\left(m+2\right)+7m=-3+8+4m-2$

3.) $9k+2-3k-14=3\left(2k-5\right)+3$ 4.) The perimeter of a rectangle is 46 cm. The length is one less than twice the width. Write and solve an equation to find the dimensions (length and width) of the rectangle.

**Algebra – Bellwork #19 Date: \_\_\_\_\_\_\_\_\_\_**

**Find the exact solution to each equation.**

1.) $5+6p-19=3p$ 2.) $4-3\left(m+2\right)+7m=-3+8+4m-2$

3.) $9k+2-3k-14=3\left(2k-5\right)+3$ 4.) The perimeter of a rectangle is 46 cm. The length is one less than twice the width. Write and solve an equation to find the dimensions (length and width) of the rectangle.