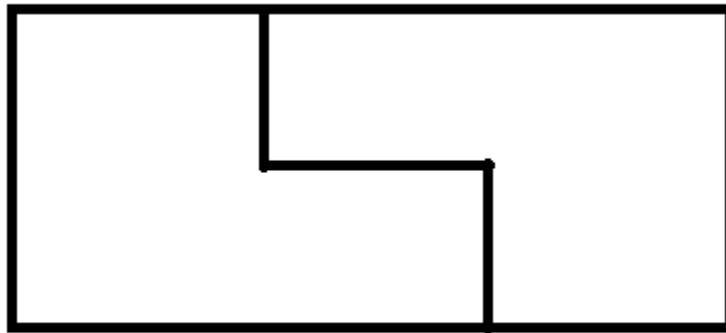# Problem of the Week

The rectangle above measures 18 units by 8 units. By cutting the rectangle into two pieces and arranging the pieces together, how could the rectangle be made into a square (pieces cannot overlap)?