Name: _____ Period: _____ Date:_____

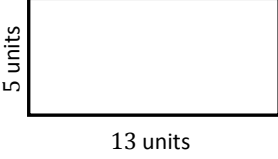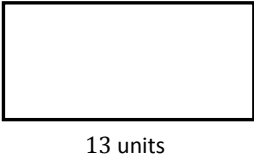|		
Question #1 3.MD.8 : DOK 2 Draw three different rectangles with a perimeter of 20 units. **2 points**	**Question #2** 3.MD.7 : DOK 1 Find the rectangle's area. 5 units [rectangle] 13 units **1 point**	**Question #3** 3.MD.5 : DOK 2 The length of one side of a rectangle is 6 cm and its perimeter is 16 cm. What is the area of the rectangle in square centimeters? **2 points**
Question #4 4.MD.3 : DOK 2 Which square is bigger: a square with a perimeter of 36 units or a square with an area of 36 square units? **2 points**	**Instructions** You must earn **at least 8 points** by doing the problems of your choice. You may work by yourself or in pairs but each person needs to turn in separate work. Circle the questions you have answered.	**Question #5** 4.MD.3 : DOK 3 What is the greatest area you can make with a rectangle that has a perimeter of 24 units? **3 points**
Question #6 4.MD.3 : DOK 3 What is the greatest perimeter you can make on a rectangle with an area of 24 square units? **3 points**	**Question #7** 3.MD.8 : DOK 2 What is the area of a square that has a perimeter of 20 units? **2 point**	**Question #8** 3.MD.8 : DOK 1 Find the rectangle's perimeter. 5 units [rectangle] 13 units **1 point**

Student's Expected Score _____   Student's Actual Score _____