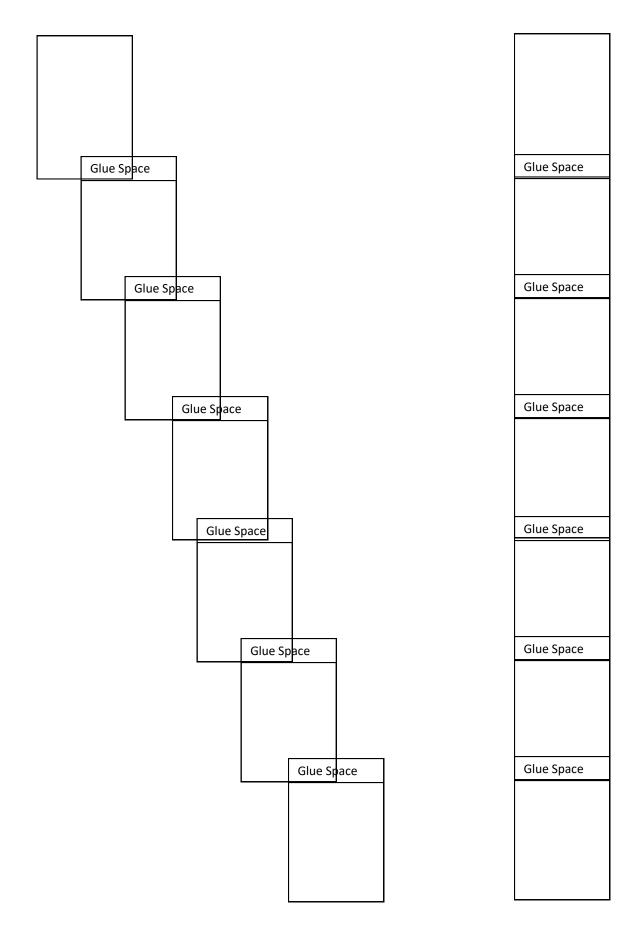
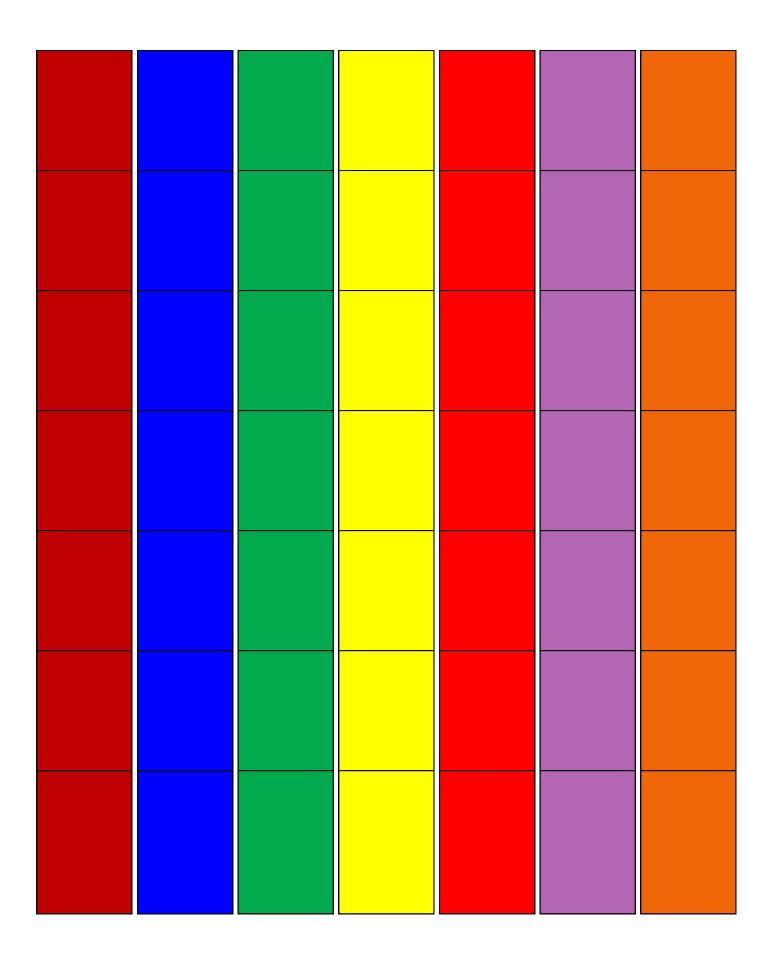
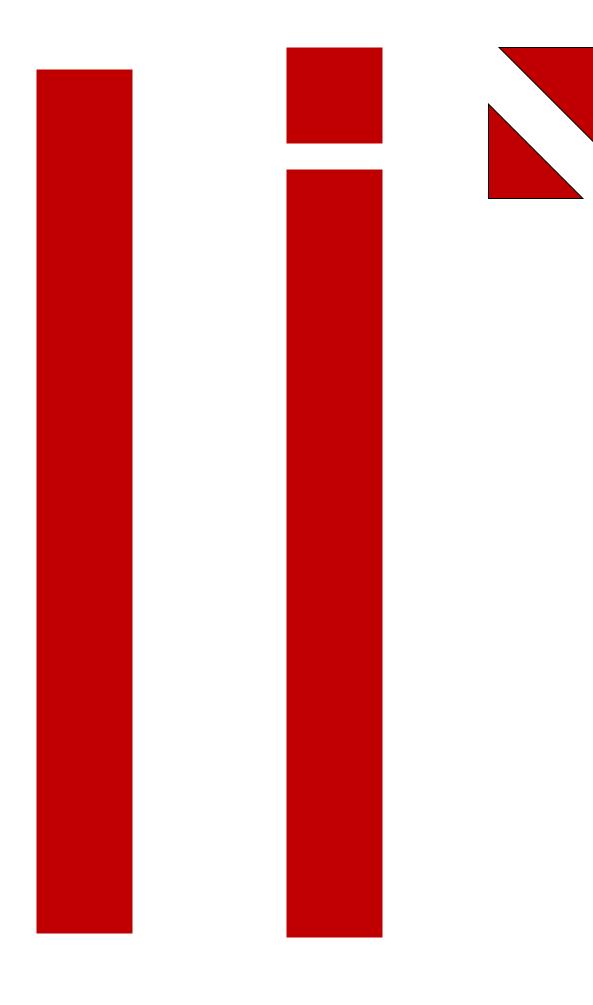
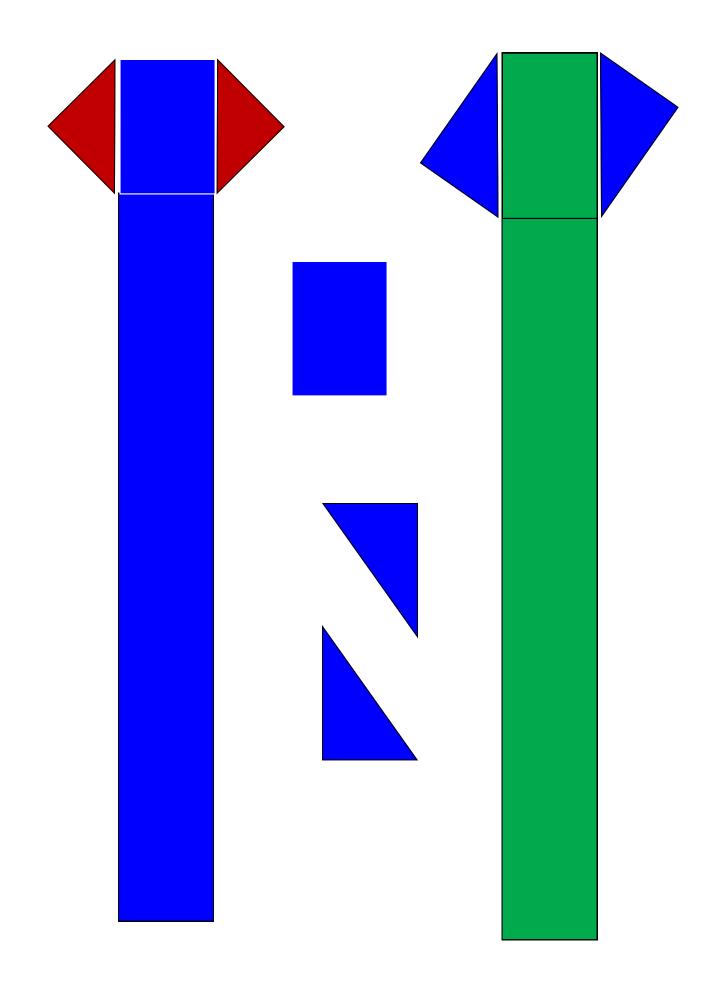
Making the Big Strips

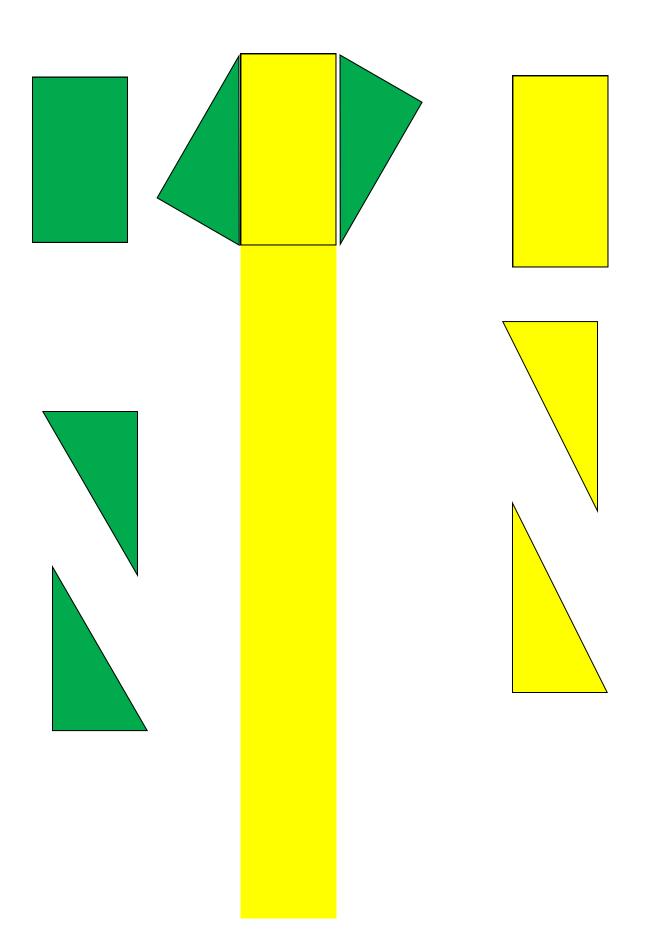
Using the tile floor we will be gluing together 12 x 18 pieces of construction paper. Use the tiles to keep your roll in line. Use a 3 inch wide gluing area. Use many different colors.

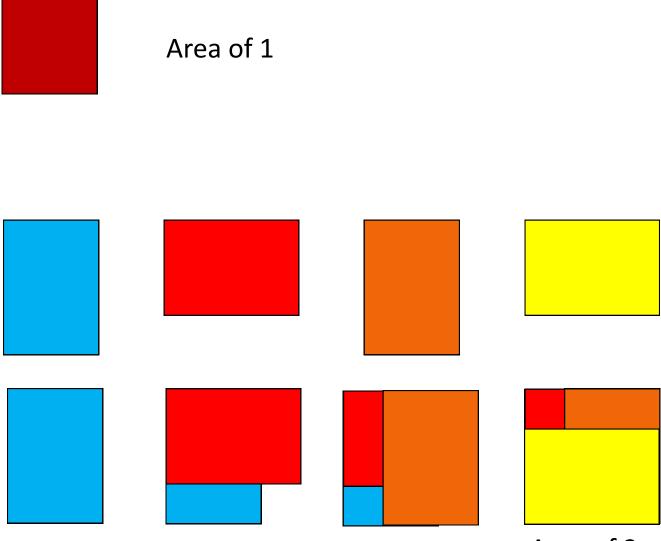




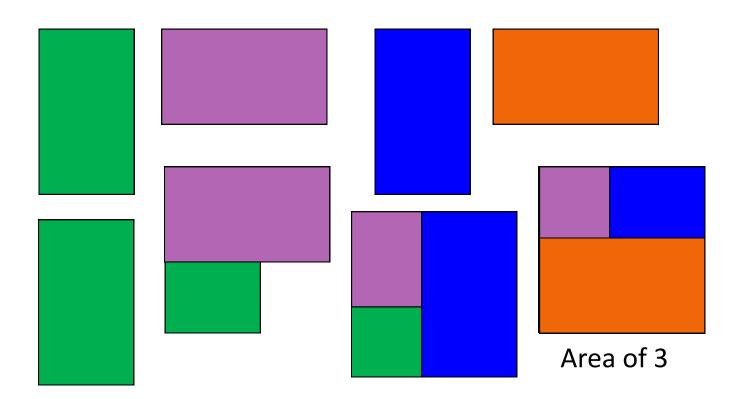


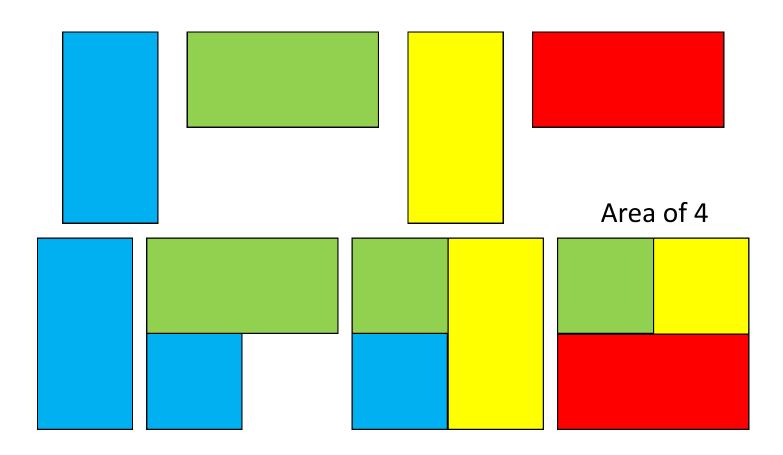


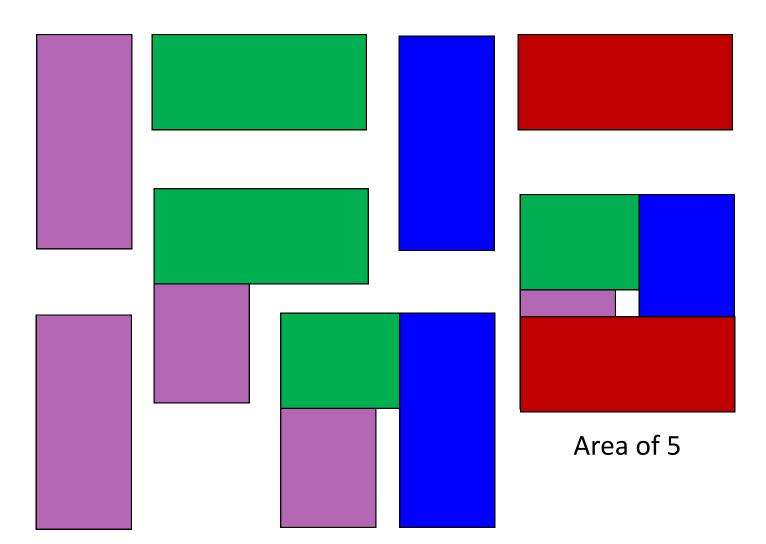


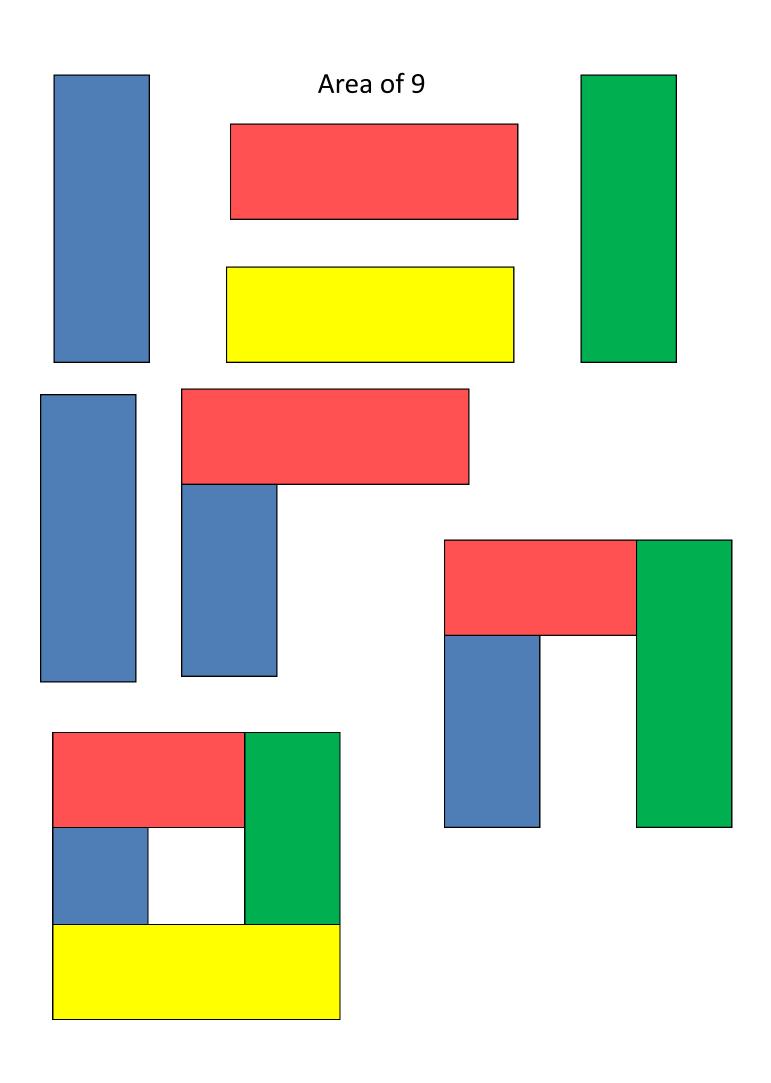


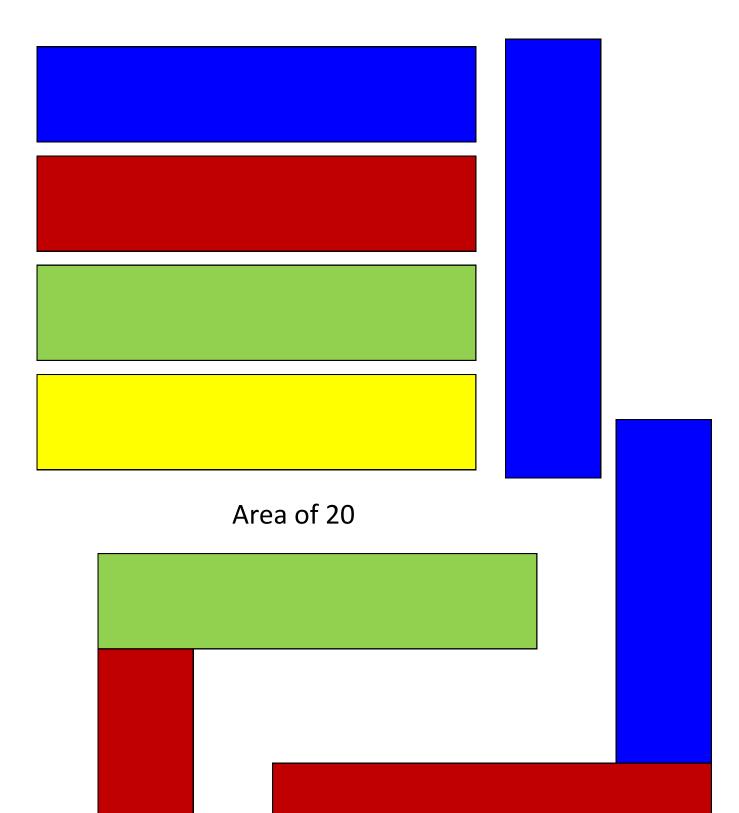
Area o	f 2
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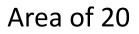


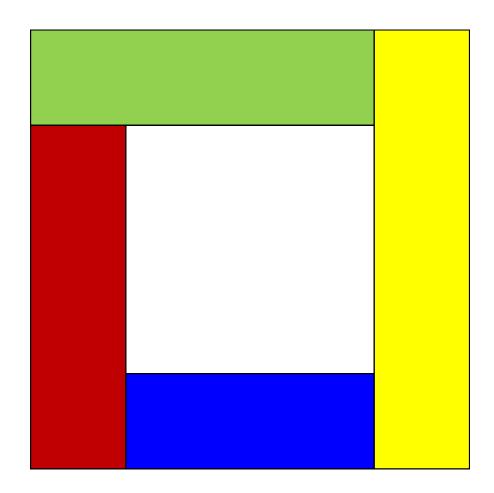












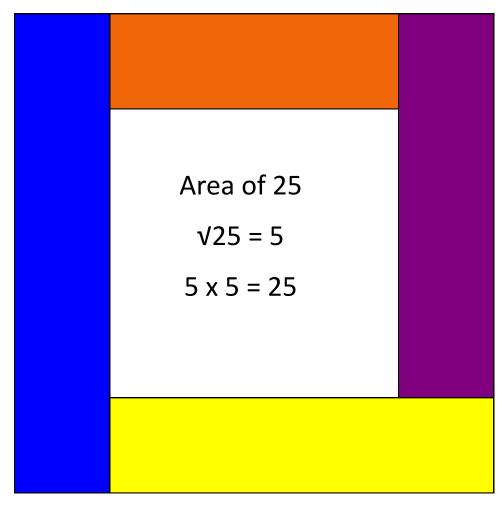
Area of 20

√20 = 4.47

4.47 x 4.47 = 19.98

4.472 x 4.472 = 19.999





v1 = 1 1 <√2, √3 < 2 **√**4 = 2 2 < \sqrt{5}, \sqrt{6}, \sqrt{7}, \sqrt{8} < 3 **√**9 = 3 3 < √10, √11, √12, √13, √14, √15 < 4 **√**16 = 4 4 < √17, √18, √19, √20, √21, √22 √23, √24 < 5 √25 = 5 v1 = 1

 $1 < \sqrt{2}, \sqrt{3} < 2$ $\sqrt{4} = 2$ $2 < \sqrt{5}, \sqrt{6}, \sqrt{7}, \sqrt{8} < 3$ $\sqrt{9} = 3$ $3 < \sqrt{10}, \sqrt{11}, \sqrt{12}, \sqrt{13}, \sqrt{14}, \sqrt{15} < 4$ $\sqrt{16} = 4$ $4 < \sqrt{17}, \sqrt{18}, \sqrt{19}, \sqrt{20}, \sqrt{21}, \sqrt{22}, \sqrt{23}, \sqrt{24} < 5$ $\sqrt{25} = 5$