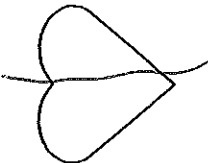
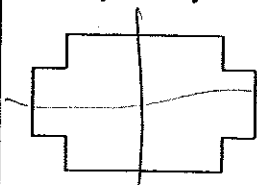
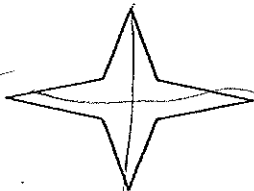
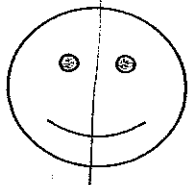






Name _____

Date _____

Math Maintenance # 11.1

Standards	Monday	Tuesday	Wednesday	Thursday
2.9	Draw a line of symmetry. 	Draw a line of symmetry. 	Draw a line of symmetry. 	Draw a line of symmetry. 
2.2	Use a calculator to rename each fraction as a decimal. $\frac{6}{7}$ <u>0.85</u>	Use a calculator to rename each fraction as a decimal. $\frac{3}{9}$ <u>0.33</u>	Use a calculator to rename each fraction as a decimal. $\frac{4}{15}$ <u>0.26</u>	Use a calculator to rename each fraction as a decimal. $\frac{5}{9}$ <u>0.55</u>
2.1	Write the following number in word form. 458, 678, 879 four hundred fifty eight million, six hundred seventy eight thousand eight hundred ^{nine}	Write the following number in word form. 852, 134, 456 eight hundred fifty two million one hundred thirty four thousand four hundred fifty six	Write the following number in word form. 641, 004 six hundred forty one thousand four	Write the following number in word form. 794, 256, 090 seven hundred ninety four thousand ^{million} two hundred fifty six thousand ninety
2.9	Draw a rhombus. 	Draw a hexagon. 	Draw an octagon. 	Draw a trapezoid. 
2.1	Give the place value name for the underlined digit. $\underline{8}65, 345, 032$ <u>60, 000, 000</u>	Give the place value name for the underlined digit. $721, \underline{6}54, 029$ <u>600, 000</u>	Give the place value name for the underlined digit. $4\underline{8}7, 297$ <u>80, 000</u>	Give the place value name for the underlined digit. $\underline{8}70, 075, 124$ <u>800, 000, 000</u>