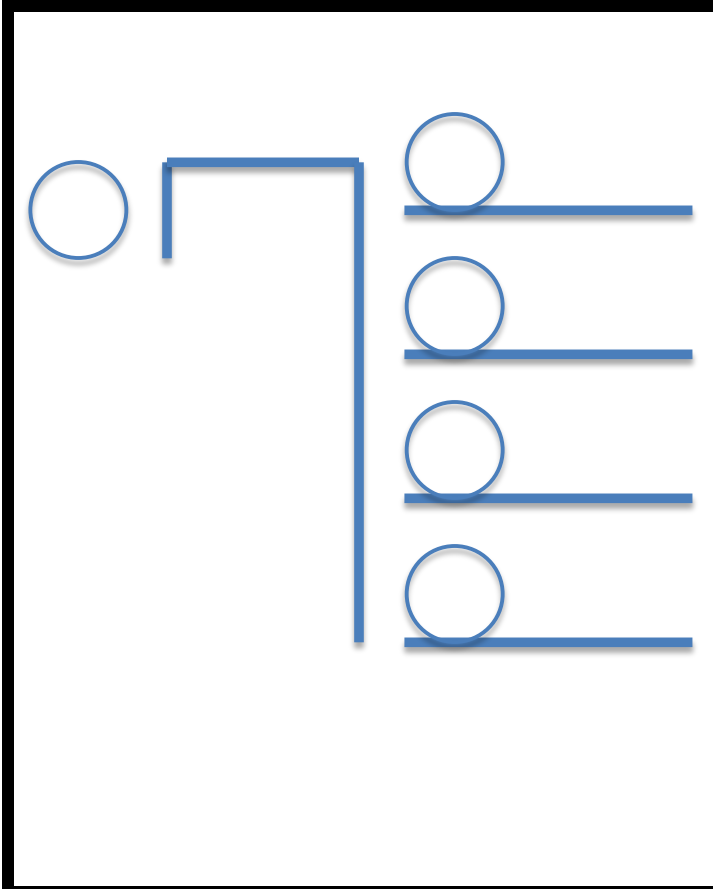
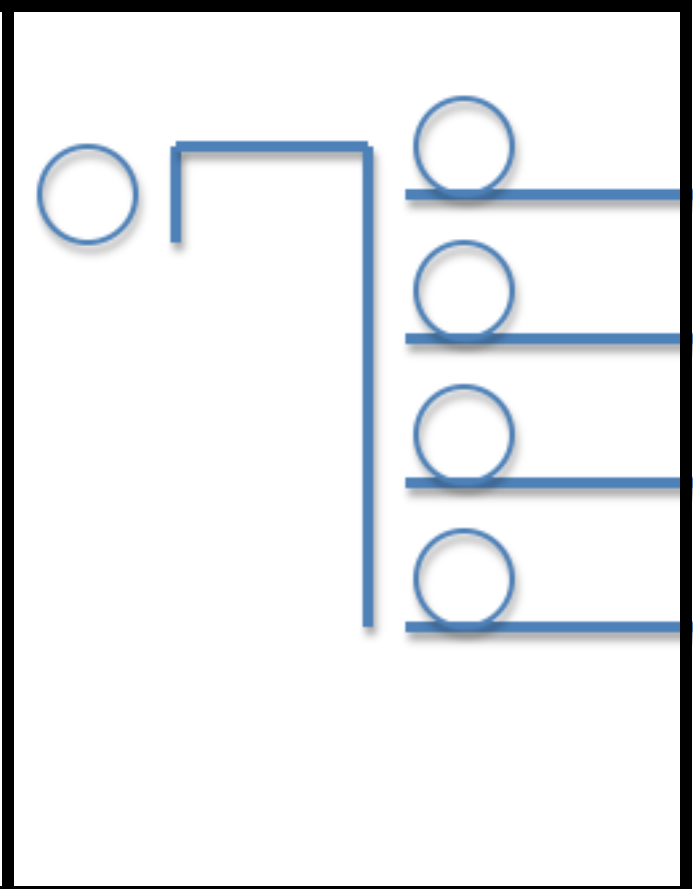
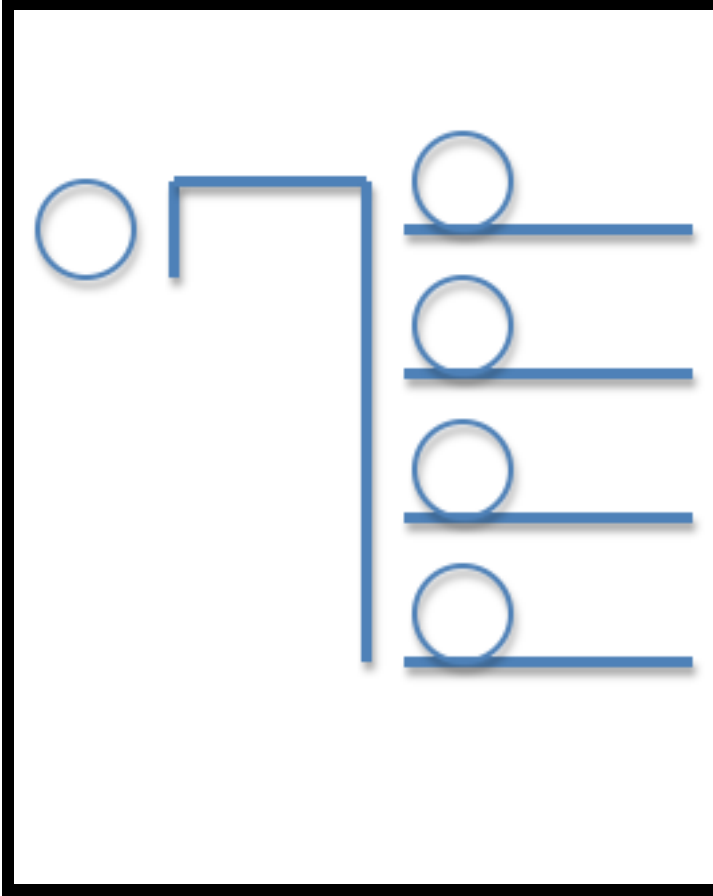
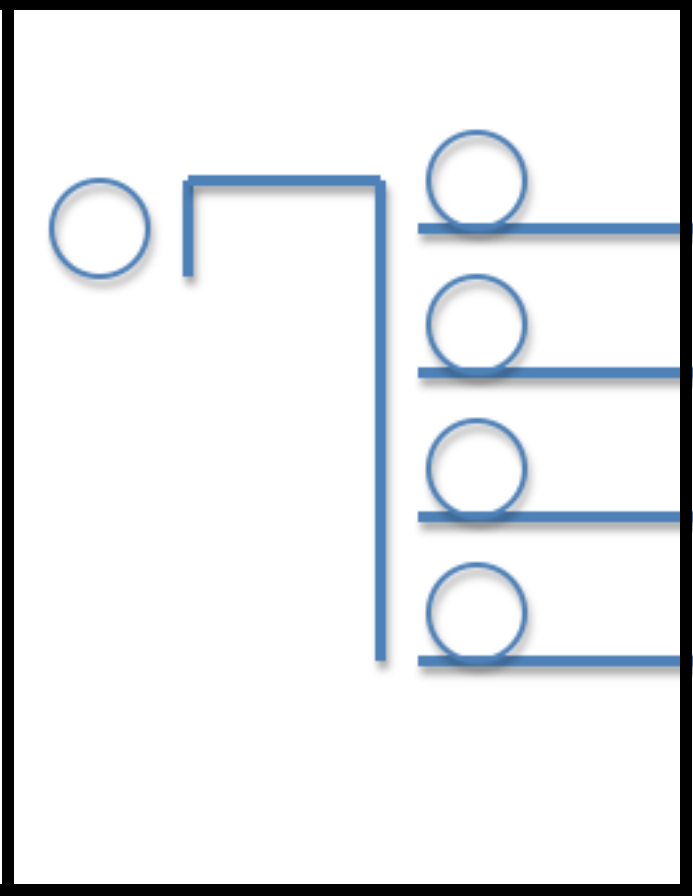


Dividing – Partial Quotients

 A diagram for the partial quotient method. On the left is a circle representing the dividend. To its right is a vertical line representing the divisor. To the right of the vertical line are four horizontal lines, each with a circle above it, representing the partial quotients.	 A diagram for the partial quotient method. On the left is a circle representing the dividend. To its right is a vertical line representing the divisor. To the right of the vertical line are four horizontal lines, each with a circle above it, representing the partial quotients.
 A diagram for the partial quotient method. On the left is a circle representing the dividend. To its right is a vertical line representing the divisor. To the right of the vertical line are four horizontal lines, each with a circle above it, representing the partial quotients.	 A diagram for the partial quotient method. On the left is a circle representing the dividend. To its right is a vertical line representing the divisor. To the right of the vertical line are four horizontal lines, each with a circle above it, representing the partial quotients.