Besame Mucho

$$3 - 3 \left| \underbrace{6 - 6 - 6}_{10} - \underbrace{5}_{4} \right| = 2 - 2 - 0 \left| \underbrace{5}_{10} \right| = \frac{3}{10} = \frac{3}$$

$$\begin{bmatrix} \frac{7}{2} & \frac{3}{2} & \frac{7}{2} & \frac{3}{2} & \frac{7}{2} & \frac{3}{2} & \frac{7}{2} & \frac{7}{2} & \frac{7}{2} & \frac{1}{2} & \frac{20}{3} & \frac{3}{2} & - - - & \frac{1}{2} & \frac{2}{2} & \frac{2}{2} & \frac{3}{2} & \frac{7}{2} & \frac{$$

$$\bar{\bar{\bf 6}} - {\bf 6} - \left| {\bf 6} - \bar{\bar{\bf 5}} \right| \bar{\bar{\bf 4}} = \bar{\bar{\bf 3}} - \bar{\bar{\bf 2}} - \bar{\bar{\bf 2}} - {\bf 0} = \bar{\bar{\bf 6}} \bar{\bar{\bf 3}} \bar{\bar{\bf 1}} \bar{\bar{\bf 3}} \bar{\bar{\bf 1}} \bar{\bar{\bf 6}} = \bar{\bar{\bf 7}} \bar{\bar{\bf 5}} \bar{\bar{\bf 5}} \bar{\bar{\bf 5}} \bar{\bar{\bf 5}} \bar{\bar{\bf 5}} = \bar{\bar{\bf 4}} \bar{\bar{\bf 0}} = \bar{\bar{\bf 6}} - - \bar{\bar{\bf 6}} - - \bar{\bar{\bf 0}} = \bar{\bar{\bf$$