Lowercase Delta Examples with SimBraille

1. Lowercase delta is greater than zero is written
   \( \delta > 0 \)
   \[
   \begin{array}{c}
   \dddot{\text{△}} \text{△} \text{△} \\
   \end{array}
   \]

2. Lowercase delta equals open fraction lowercase epsilon over three close fraction is written
   \( \delta = \frac{\varepsilon}{3} \)
   \[
   \begin{array}{c}
   \dddot{\text{△}} \dddot{\text{△}} \dddot{\text{△}} \dddot{\text{△}} \\
   \end{array}
   \]

3. Zero is less than open absolute value x minus a close absolute value is less than delta is written
   \( 0 < |x - a| < \delta \)
   \[
   \begin{array}{c}
   \dddot{\text{△}} \dddot{\text{△}} \dddot{\text{△}} \dddot{\text{△}} \dddot{\text{△}} \dddot{\text{△}} \\
   \end{array}
   \]