Divided Into Examples with SimBraille

1. Two divided into ten is written
   \[ \begin{array}{c}
   2 \overline{10} \\
   \end{array} \]

2. Three divided into four hundred fifty-six is written
   \[ \begin{array}{c}
   3 \overline{456} \\
   \end{array} \]

3. Point seven divided into four point nine is written
   \[ \begin{array}{c}
   .7 \overline{4.9} \\
   \end{array} \]

4. One point one two divided into point three three six is written
   \[ \begin{array}{c}
   1.12 \overline{.336} \\
   \end{array} \]

5. x plus two divided into x squared minus four is written
   \[ x + 2 \overline{x^2 - 4} \]