Indexed Root Samples with SimBraille

1. The fifth root of thirty-two is written

   $\sqrt[5]{32}$

2. The cube root of negative sixty-four is written

   $\sqrt[3]{-64}$

3. Three times the fourth root of x plus y end root is written

   $3\sqrt[4]{x+y}$

4. Eight minus the cube root of x is written

   $8-\sqrt[3]{x}$

5. The third root of the fourth root of x equals the twelfth root of x is written

   $\sqrt[3]{\sqrt[4]{x}}=\sqrt[12]{x}$