Square Root Examples with SimBraille

1. The square root of twenty-five is written
   \[ \sqrt{25} \]

2. The square root of negative four is written
   \[ \sqrt{-4} \]

3. The square root of b squared minus four a c end root is written
   \[ \sqrt{b^2 - 4ac} \]

4. The square root of x squared plus y squared end root is written
   \[ \sqrt{x^2 + y^2} \]

5. Five minus two square root of x end root is written
   \[ 5 - 2\sqrt{x} \]

6. The square root of x end root minus six is written \( \sqrt{x} - 6 \)
7. The square root of the square root of x is written
\[\sqrt[4]{x}\]

8. i equals the square root of negative one is written \(i = \sqrt{-1}\)

9. d equals the square root of \((x_2 - x_1)^2 + (y_2 - y_1)^2\)
10. $i$ equals the square root of negative one is written

\[ i = \sqrt{-1} \]