Sine Samples with SimBraille

1. The sine of one hundred thirty-five degrees is written

   $\sin 135°$

   ⠎⠊⠝ ⠼⠂⠒⠢⠘⠨⠡

2. The sine of open fraction pi over six close fraction equals one-half is written

   $\sin \frac{\pi}{6} = \frac{1}{2}$

   ⠎⠊⠝ ⠹⠨⠏⠌⠖⠼ ⠨⠅ ⠹⠂⠌⠆⠼

3. The sine of x is equal to open fraction one over the cosecant of x close fraction is written

   $\sin x = \frac{1}{\csc x}$

   ⠎⠊⠝ ⠭ ⠨⠅ ⠹⠂⠌⠉⠎⠉ ⠭⠼

4. Sine squared theta plus cosine squared theta equals one is written

   $\sin^2 \theta + \cos^2 \theta = 1$

   ⠎⠊⠝⠘⠆ ⠨⠹⠬⠉⠕⠎⠘⠆ ⠨⠹ ⠨⠅ ⠼⠂