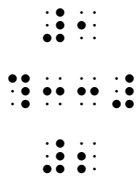


Simple Fraction (Spatial Arrangement) Examples with SimBraille

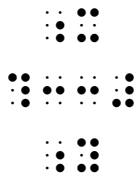
1. One-half is written

$$\frac{1}{2}$$



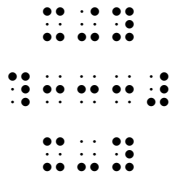
2. x over y is written

$$\frac{x}{y}$$



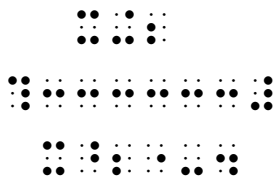
3. Open fraction $x + y$ over $x - y$ close fraction is written

$$\frac{x + y}{x - y}$$



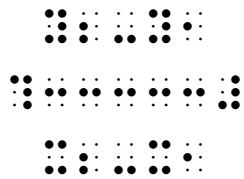
4. Open fraction $x + 2$ over $x^2 - 4$ close fraction is written

$$\frac{x + 2}{x^2 - 4}$$



5. Open fraction y sub two minus y sub one over x sub two minus x sub one close fraction is written

$$\frac{y_2 - y_1}{x_2 - x_1}$$



6. Open fraction x plus y over open parenthesis x plus y close parenthesis open parenthesis y plus z close parenthesis close fraction equals open fraction one over y plus z is written

$$\frac{x + y}{(x + y)(y + z)} = \frac{1}{y + z}$$

