Plus Examples with SimBraille

1. Ten plus four is written

2. Fifty plus eleven equals sixty-one is written

$$50 + 11 = 61$$

3. Ninety-two plus thirty-eight is written spatially

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92
+ 38
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.....
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4. Seven hundred twelve plus forty-three is written spatially

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712
+ 43
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5. One-half plus three-fourths is written

$$\frac{1}{2} + \frac{3}{4}$$

6. y equals five x plus four is written

7. a squared plus b squared equals c squared is written

$$a^2 + b^2 = c^2$$

8. Open parenthesis open fraction x sub one plus x sub two over two close fraction comma open fraction y sub one plus y sub two over two close fraction close parenthesis is written

$$\left(\frac{X_1+X_2}{2},\frac{Y_1+Y_2}{2}\right)$$

9. One plus two plus three plus ellipsis plus n is written

$$1+2+3+\ldots+n$$

10. a sub n equals a sub one plus open parenthesis n minus one closed parenthesis d is written

$$a_n = a_1 + (n-1)d$$