Mean Examples with SimBraille

1. $\bar{x}$ is written
   $\bar{x}$

2. $\bar{x}$ equals forty-two is written
   $\bar{x} = 42$

3. $\bar{x}$ equals open fraction $x_1$ plus $x_2$ plus ellipsis plus $x_n$ over $n$ close fraction is written
   $\bar{x} = \frac{x_1 + x_2 + \ldots + x_n}{n}$

4. $\mu$ is written
   $\mu$

5. $\mu$ equals fifteen point three is written
   $\mu = 15.3$

6. $\mu$ equals open fraction uppercase sigma $x_i$ over $N$ is written
   $\mu = \frac{\Sigma x_i}{N}$