Limit Examples with SimBraille

1. The limit as $x$ approaches three of $f$ of $x$ is written
   \[ \lim_{x \to 3} f(x) \]

2. The limit as $x$ goes to five of $x$ squared minus six is written
   \[ \lim_{x \to 5} x^2 - 6 \]

3. The limit as $x$ approaches negative infinity of one over $x$ is written
   \[ \lim_{x \to -\infty} \frac{1}{x} \]

4. The limit as $x$ goes to two from the right of open fraction three over $x$ minus two close fraction is written
   \[ \lim_{x \to 2^+} \frac{3}{x - 2} \]