Integral Examples with SimBraille

1. The integral of \( f \) of \( x \) \( dx \) is written \[
\int f(x) \, dx
\]
\[\text{Symbols:}\]
\[
\int f(x) \, dx
\]

2. The integral of three \( x \) minus four \( dx \) is written \[
\int 3x - 4 \, dx
\]
\[\text{Symbols:}\]
\[
\int 3x - 4 \, dx
\]

3. The integral of \( x \) squared \( dx \) is written \[
\int x^2 \, dx
\]
\[\text{Symbols:}\]
\[
\int x^2 \, dx
\]