TEX example

When $a \ne 0$, there are two solutions to $(ax^2 + bx + c = 0)$ #ax^2 + bx + c = 0# and they are $$x = {-b \pm \sqrt{b^2-4ac} \over 2a}.$$

HTML example

When $a \neq 0$, there are two solutions to $ax^2 + bx + c = 0$ and they are

$$x = \frac{-b \pm \sqrt{b^2 - 4ac}}{2a}.$$

ASCII example

When `a != 0`, there are two solutions to `ax^2 + bx + c = 0` and they are

`x = (-b +- sqrt(b^2-4ac))/(2a) .`