

This is a test for a ~~stroked~~ text. It is ~~possible~~ in a equation, inline or
not : $0 = \cancel{\sin(x)} - \frac{\cancel{\sin^2(x)}}{\cancel{\sqrt{1 - \cos^2(x)}}} \Rightarrow$

$$0 = \cancel{\sin(x)} - \frac{\cancel{\sin^2(x)}}{\cancel{\sqrt{1 - \cos^2(x)}}}$$