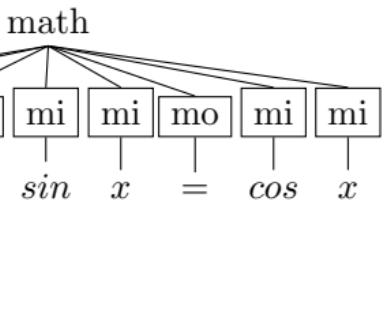
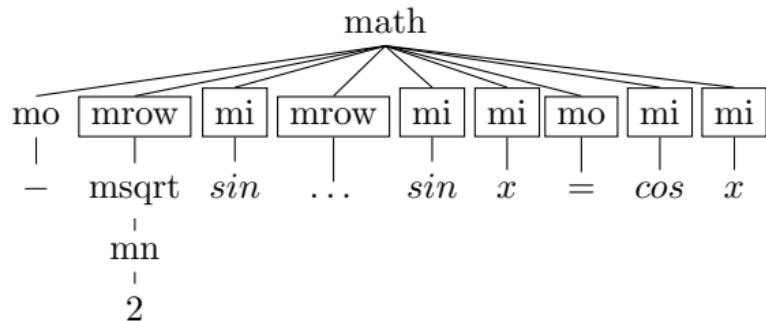


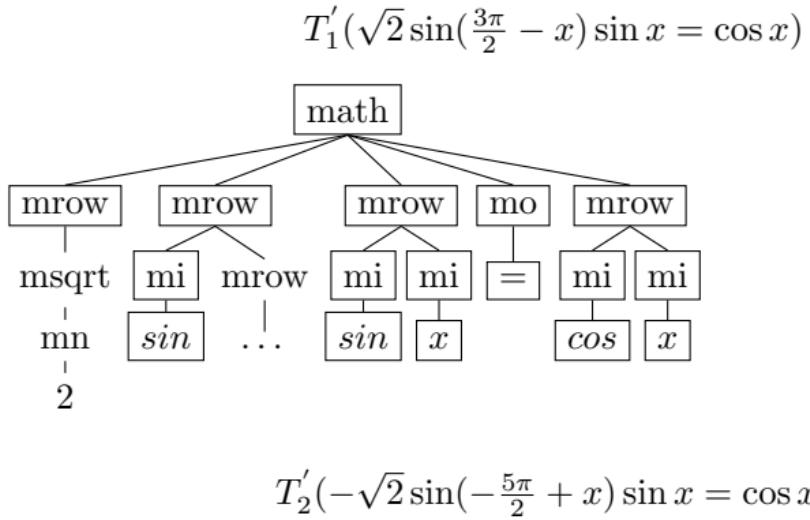
$$T_1(\sqrt{2} \sin(\frac{3\pi}{2} - x) \sin x = \cos x)$$



$$T_2(-\sqrt{2} \sin(-\frac{5\pi}{2} + x) \sin x = \cos x)$$



$$S_{TO}(T_1, T_2) = \frac{0+0}{34+38} = \frac{0}{72} = 0$$



$$S_{TO}(T'_1, T'_2) = \frac{17+17}{37+41} = \frac{34}{78} = 0.44$$