$\frac{7.3 \pm 22}{\text{S} \tan x \sec^{\frac{5}{2}} x dx}$   $\frac{\text{Spl.} t \text{ off secx} t an x}{\text{S} \sec^{\frac{3}{2}} x \sec x \tan x dx}$  $\frac{\text{S} \sec^{\frac{3}{2}} x \sec x \tan x dx}{\text{L} = \sec x du = \sec x \tan x dx}$ 

 $Su^{\frac{3}{2}}du = \frac{2}{5}u^{\frac{5}{2}} + C = \frac{2}{5}sec^{\frac{5}{2}}X + C$