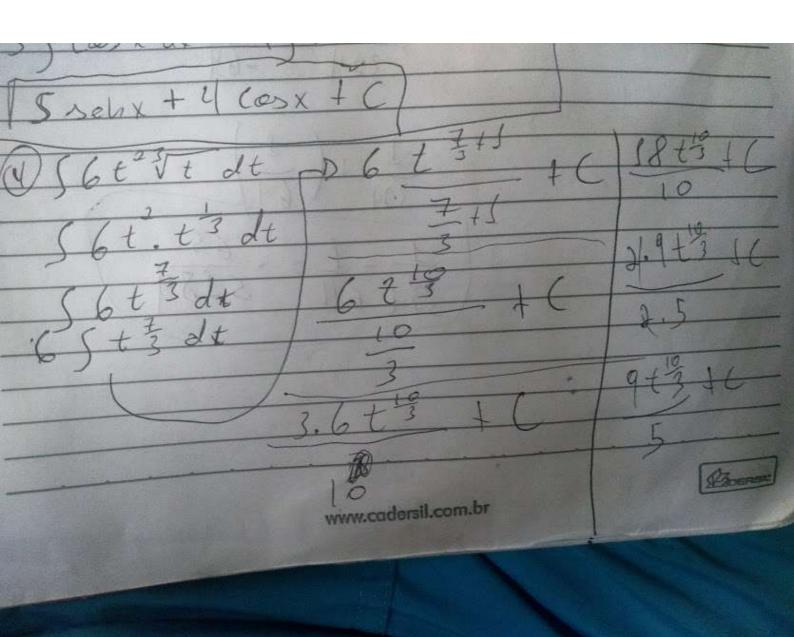
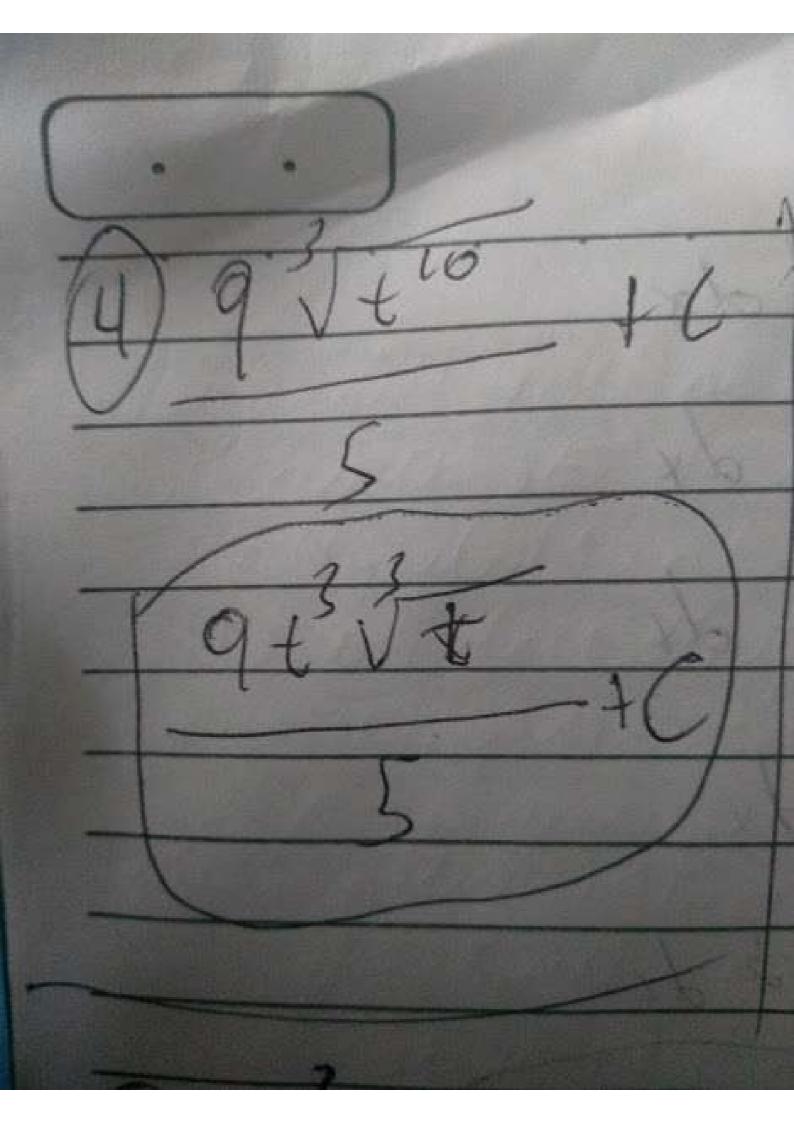
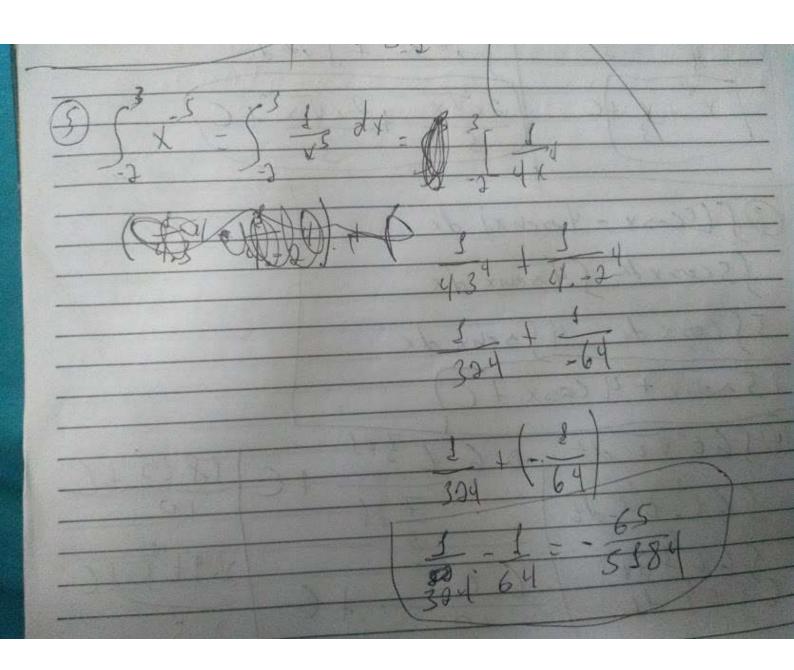
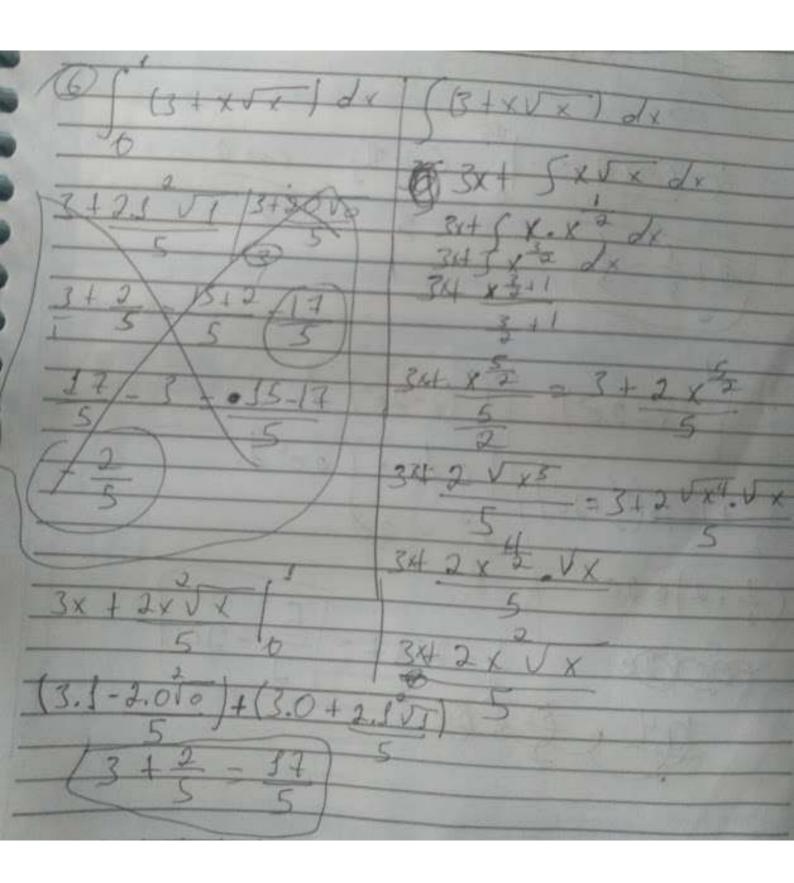


(5Cosx - 4 sehx) dx (5 cos x dx (4 sehx dx 5 (cox x dx - 4) seux dx 5 sehx + 4 cosx + C









 $\frac{1}{5}\int_{0}^{\frac{\pi}{2}} \frac{1}{5} \frac{1}{$

