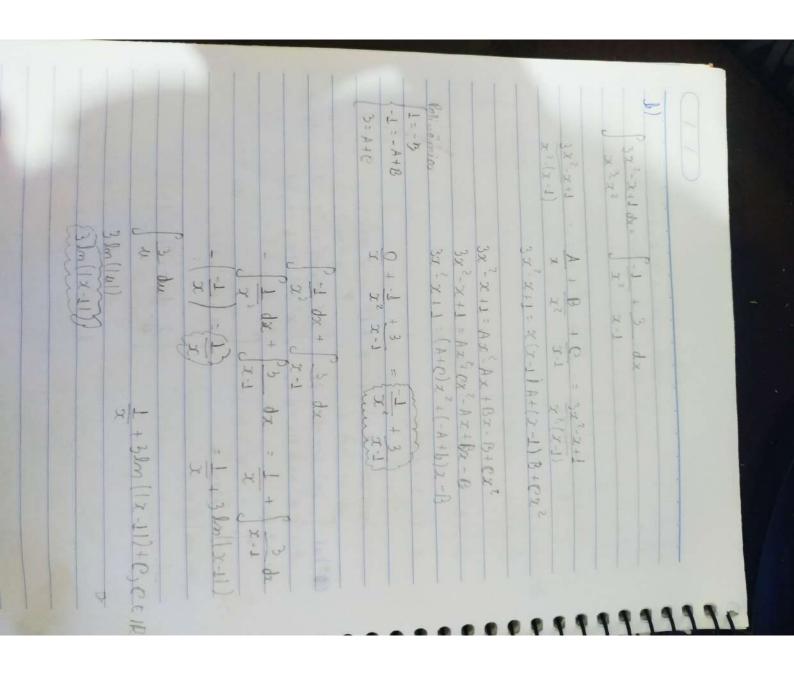
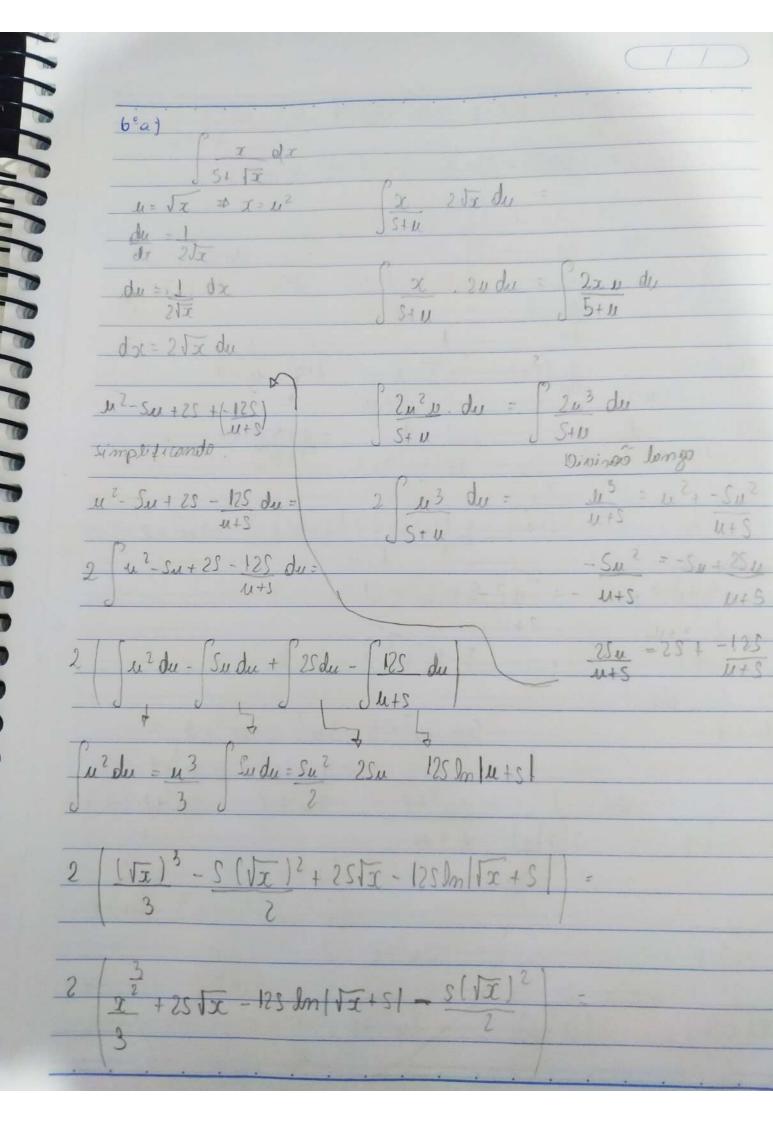
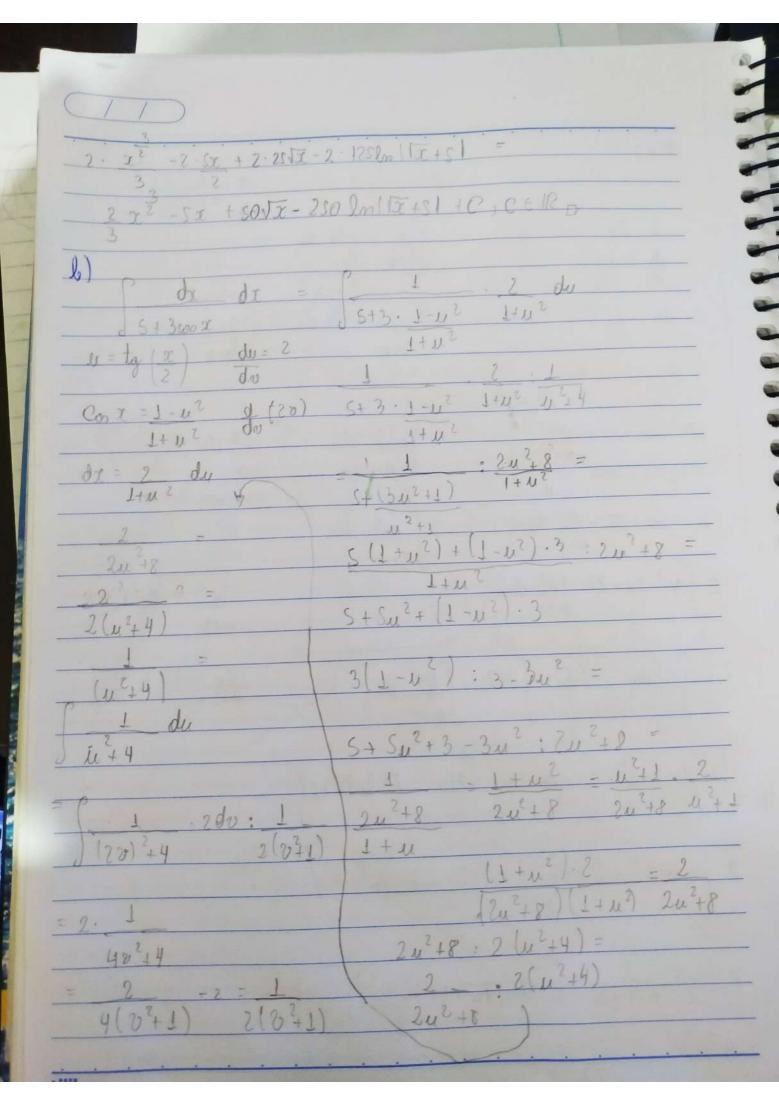


			3 6x 2 11 x - 6	(a) $3x^2 - 12x + 11x$	=-3arcun (3x	8 2 2 3	$\frac{3\sqrt{x^2s} - ancone}{3}$	37 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2		
14. 92. 1	1 (2 2 C 1) ml	I du = Jm	XTTTZX9 cx P	dx 32°	+ \x25 + C		3. 12. 3	3 15 3 - 1 2 3 - 1 2 3 - 3	St. Car	
	(123-6x21)	n (w)	du	Transaction -						







I orety (v) = $\frac{1}{2}$ onety $\left(\frac{1}{2}\left(\frac{\pi}{2}\right)\right) + C$, $C \in \mathbb{R}$