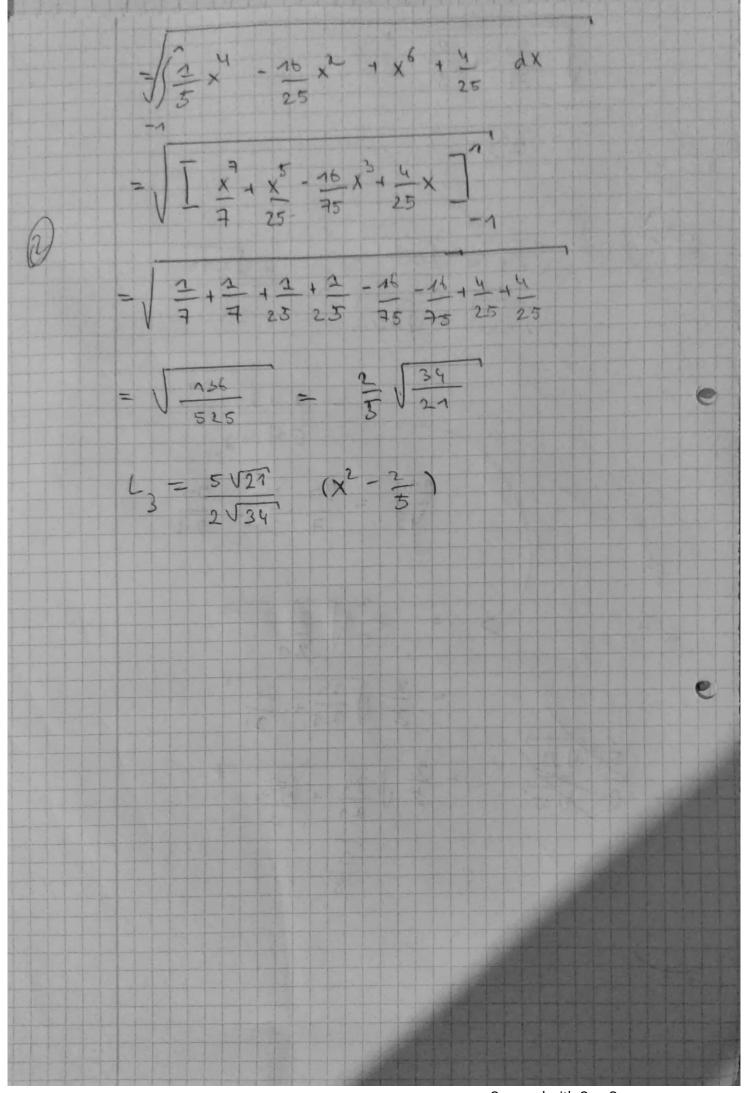


3) (3; 93 = x² - 2
1/3	- x2 - 5° 5° x (14x4) dx
	1 3 1 5 775 x . (14x2) dx. 4 5
	$\frac{1}{7}x^{2} - \left[\frac{3}{8}\right] x^{4} + x^{2} dx$ $\frac{1}{7}x^{5} + x^{5} + x^{2} dx$
0	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
	- 15 [x + x]]
	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
19/15	= x - 3 (nb)
775	$11 \ 9_3 \ 11 \ - \sqrt{5^2 (1^2 - \frac{2}{5})^2 (1+x^2) dx}$
	$\frac{1}{2}\int_{0}^{\pi}(x^{2}-\frac{u}{2}x^{2}+\frac{u}{2})(x+x^{2})dx$
	5 x 4 x 2 x 1 x 1



Scanned with CamScanner