5	oustitución trigonomé	ton	xb		2	+ x			2x		
					X	+			ę X		
37	$(x^3dx)$										
01.5.	$\int \frac{x^3 dx}{\sqrt{3x^2 - 5}}$		F.,				17	475	) ec		
						()					
20	1 dx										
30	$\int \frac{dx}{x^2 \sqrt{x^2 - 2}}$							5, 0		7	
	0 1 1 1 - 2								x )		
20	((x+1) dx										
39	$\int \frac{(x+1) dx}{\sqrt{4-x^2}}$										
	J V 4 - X		X D						c X		
ila	5 2(x)				+					V	
10	$\int \frac{5ec^2(x)}{\left(4 - \tan^2(x)\right)^{3/2}} dx$									11	
	J (4-tan (x))	жЬ								1	68
										į,	
41	$\int \frac{(x-1) dx}{\sqrt{x^2 - 4x + 3}}$										
	$JJ \times -4 \times +3$										
	ρ		41					) 77	,Z		
42	$\int \frac{dx}{x^2 \sqrt{9-x^2}}$										
			Xb.						2.7		35
	$\int_{\sqrt{3}}^{2} \sqrt{x^2 - 3}  dx$			p f						L	
43_	$\sqrt{x^2-3}$ dx									3	
	√3 ×							кb			36
	place at the same							x )	X	b	
44	$\int_{y_2} \frac{dx}{x^2 \sqrt{x^2 + 4}}$										
	$J_{1/2} \times^2 \sqrt{\times^2 + 4}$										
45	X dx										
	$\int \frac{X^2 dx}{(x^2 - 1)^{3/2}}$										
46	$\int_{0}^{1} \frac{dx}{(4+9x^{2})^{2}}$										
	$J_0 (4 + 9 x^2)^2$										