Plan			
- Geracios de r	epaso		
O S XXXII	116 = 11		
J VXFI	4.5-1		
J 152-1.	rody dr 10		
1/07-1 10	1.7(3	0)+(	
7 ( (410)3	- (2+1) ) +0		

@ [x . VI-x2 dx - ( 1 + (0 ) ( 1 ) ( 0 ) 3 -4 - 1 - VIII - 1 - 1 /

( ) sor3 (x) (x) dx O Jet dx (3) 100 × dx 3 Jex de cx = 0 = 2x = (cx)2 = 100) do = ex dx 1 11-en dx = 10 24 = U 1 11-112 - v . do 1 1 do - 1 do - 40 son (1) @ | sen3 (11 0034 (x) dx 111- 121 sex-61 - 121 do -sexten 1-04-(1-03) 90 : 1-031 + 06 90 15 -03 + 4 +1 : -100 (x 1) + (cospall +6

 $\int \frac{\cos \alpha}{2-3} \frac{dx}{\sin \alpha} = \frac{3 \cos \alpha}{4x} = \frac{3 \cos \alpha}{4x}$   $\int \frac{\cos \alpha}{2-3 \cos \alpha} = \frac{3 \cos \alpha}{4x} = \frac{3 \cos \alpha}{4x} = \frac{3 \cos \alpha}{4x}$   $\int \frac{\cos \alpha}{2-3 \cos \alpha} = \frac{3 \cos \alpha}{4x} = \frac{3 \cos \alpha}{4x}$