Gabriel Corneves gonzaleur 15613 ECPO 13 remana	030
	143 118 1183
11a1 (t)= U(t) - + F(x) = 1/5 d) cosutu(t) -	OS AND
b) (t) = tu(t) + F(p) = 1/20	2+ cu <sup>2</sup>
c) renutu(t) + u	10) C(4) 2 12 12 13 12 13 14 15 15 15 15 15 15 15 15 15 15 15 15 15
	De Paris de Las
2)a1e servet u(t) + ue	Since 1911 mile had the
(P+111-1 (p+0)	
b) e-at cosuit u(t) + 10	Markett May
$\frac{\sqrt{(p^2+\omega^2)(p+a)}}{\sqrt{(p^2+\omega^2)(p+a)}}$	
c)+3 + 31	
c)t <sup>3</sup> = 31	had fin hadista
81 23 4 + 3 12 4 6 1 4 - 13 - 412	Park Barrell and 1975
81 d3y +3 d2y + 5 dy + y = d3 x + 4 d2 x + 6 dx +8x	
at at at at at $\times$	W. W.
13 1 + 3 5 2 Y + 5 5 Y + 4 + Y (10) = 53 + 352	
153x+452x +65x+8x x(5) 53+452	76518
2) 1/15 7 2 1/2) 15 1/2/1/2	+/. Y
9) x(s) = 7 + 5 2 x(s)+5 5x(s)+10 x(s)=5	100
F(5) = 2+55+10 L= {52x(5)+55x(5)+10x(5)	)=++(5))0
$d^2 x(t) + 5 dx(t) + 10 x(t) = 2 f(t)$	
dt <sup>2</sup> dt	
	A STATE OF THE PARTY OF THE PAR
$b) \times (5) = 16 = 15 + 5 = 5^{-3} \{5^{2} \times (5) \}$	)+21 5x(5)+110x(5) = 15f(0)
F(5) (5+10)(5+33) 52+235+330	
d2x(t)+ 22 dx(+ 11x(t) = 151(t)	
$\frac{d^2x(t)}{dt^2} + 22 \frac{dx(t)}{dt} = 12x(t) = 15x(t)$	
	AND DESCRIPTION OF THE PARTY OF

\* L-1 { 53x(57+11 52x(5)+125x(5)+18x(5)=5f(5)+3f(5) F(2) 33+11 = 2+125+18  $\frac{3x(t)}{dt^{3}} + 11 \frac{d^{2}x(t)}{dt} + 12 \frac{dx(t)}{dt} + 18x(t) = \frac{dy(t)}{dt} + 3y(t)$ 10) C(5) = 55+254+453+52+4 R(>) 56+755+354+253+52+5 1-1358(5)+2548(5)+4538(5)+528(5)+48(5)=56((5)+756(6)+3546(6)+2636(6)+46 d3 4(t) +2 d4 (t) +4 d3 4(t) + d2 At1 + 4 x(t) = d6 c(t) + 4 d c(t) + 3 d4 c(t) + 11) C(5) = 54 +358 +282 +5+1 -0 n(t)=3+3 -0 R(5)=6/94 R(s) 5+454 +35 + 252 +35+2 1-16. (54+353+252+5+1) = C(5), (55+454+353+252+35+2)}= 1-3 26 + 18 + 12 + 6 + 6 = C(5) · (55+454+353+25+35+2) }