Galriel Reserves \_ 11721ECPO11 Mise sap 2 1-01 Shult 11: 500 - nt 1. dt 1 ] S(tu(1)) = 500 ent + dt = 1 alston lust be (11) = So con lust ult e st = e 1 som (w) - un cos (w) 11 0 2 2 2-0/ fitt= e montato u(t) = 5/4/41/: un legette et content out sold sold 302.50.1/4/21.103.402.60.8/x/s/

9-la/2(3) . 7 F(3) 23310 = 152, So. 101x(s) - 7F(s) = x", 5x', 10x = 7F Class = 0+3

Fist = 0+3

11/2 1/2 1/8 = (03, 1153, 12 s + 181 /2(01) = F(11/0+3) \* x" + 11x" + 10x 1/8 = F' . 3F 2 3 3 5 2 1 1 Cas (1) 1: 1° (05.304 +203.402 +50.21 clatelo4 - 23 + 502 +0.41(RISI) = 188(+) - (36 = 90+ = 9+ = 9+5 ) = (+) Frankling cap 3

11(1) an (1) 35/a) f (11 3 con 161) 1 1 1 1 20 (21) 1 m (21) 3. Stal [(31) mold wold + + 1 (-00, 12, 31) 1 vo. (2 31) D(1(11)= 1 & lea 1411) 11 (10-211) 34 624162161 6/1/11/11 2-A(3,21+(25)B D= -2 = B= -1/2 0:0 = A 1

el F(s) - 1 1 sen [2] Loell(5'14) 2 . 4 . Az + Bz . B . Cs + YA . C = 5" (F (1) - 2 0' - 2 ces (2+) + & con (2+) y'(0) = 2 4/01-1 2 glot 12 - 2 - 215 glot-11 = 1 360-11 12 660-21