

Jundo =7 Fot = 37 = 100

| 2/ tunds => 2/ to t = 2/ to 3 => 100 => 2/ to t == 20 == 20 => 2/ to t == 20 == 3.8 un too (1- =) | f= un ot = ? Fo(1- =) = wolv t(t)=Fo(1- =) | f= un ot = ? Fo t = fot? x(t)-?, to?, 5? = 2 fo t - Fot? = at = ? [(Fot 7.5)] =7 (EB= Fo +UB = To + A + A = = > The = UA - 40 + A = = => - 43 Jug es d 53 = 29 (3 cm 2 - 2/3 4)53 ces 2) [nogumes 2 15° - ay of the control of the service of the control 005 Jua J-13 (b) = C2 + 12 = 02d = 7 C2 = 0 2 d = 2 co us 13 (t) = us t (0. cond - us (1) = - 2 t = us (1 - e = 1) 5(t)=0,(t)\(\delta\) + \(\omega\) = \(\omega\) \(\omega\) \(\omega\) = \(\omega\) \(\omega\) \(\omega\) = \(\omega\) \(\omega\) \(\omega\) = \(\omega\) \(\omega\) \(\omega\) \(\omega\) \(\omega\) = \(\omega\) \ 9.0 W=W U= -N= d.



