ARE TO TWER PROPLET <f.q7 = Sfir) quie dx Lz = x - x +2 Show the satto over x et 6, 00] THEN IS NOT BE TENE RESPECTIVE TO WELLIN FUNCTION THAT ... IF LAGRE PRLYS w(x) = c ARE WHAT IF FOR <<. B> = (a. B dx ONE ATTACHED TO EQ. INTEGRANO, (4.13) = Sa 3e x dx