Variational forms Original equation

(1) w2 V+ 2iw (Vo 3/2 + 45/V)+ 3/2 (1451) - 10 (to +315) 31 + + W ( 1/2 ( t/2-1) - 1/1 ( t/4 ) ) =0  $(\omega_{r}^{2}+2i\omega_{r}^{2})^{2}$   $(V_{3})^{2}+V_{3})^{2}$ - 28 ( Vo or + Vol () + 30 (1-61) - 15 (5+315) 3/2 +U Q =0 P=- V3 (\$13V3)\_ +P ( + 3) + Q | ( ) = 0