$$av(X'(0) | X'(6) = X''(6) + = 0)$$

$$(14)(0)$$
  $(3)(0)$   $(14)(0)$   $(3)(0)$ 

Start to 
$$r=6$$

$$r(4)(0) + r(4)(0)$$

$$r(4)(0)$$

$$r(4)(0)$$

$$r(4)(0)$$

$$r^{(4)}(0) - (0)r^{(4)}(0)t) \left( r^{(2)}(0) + 2r^{(4)}(0) \right)$$