



## Item Navigation

# Solution of the Airy's Equation

Given the two Airy's functions  $y = y_0(x)$  and  $y = y_1(x)$  as defined by their power series, solve the Airy's equation  $y'' - xy = 0$  with the initial conditions  $y(0) = 1$  and  $y'(0) = 1$ .

✓ **Completed**

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