We discuss univalence of special solutions of the differential equation \( y'' + w(z) y = 0 \) in complex domain. This permits us to establish in a new way the radius of univalence of the Airy function \( \text{Ai}(z) \). In an earlier paper which appeared in the journal Complex Variables, we used the infinite product representation of \( \text{Ai}(z) \) to prove that the radius of univalence of \( \text{Ai}(z) \) is the distance of the nearest zero of \( \text{Ai}'(z) \) to the origin. (Received September 20, 2015)