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in the form [µ (x)P(x)y"]"+[f(x)y]"= 0. By equating coef fi cients in these two equations and eliminatingf(x),show that the function µ must satisfy. P µ ""+(2P" − Q) µ "+(P"" − Q"+R) µ = 0. This equation is known as the adjoint of the original equation and is important in the advanced theory of differential equations.

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