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Linear Second-Order Equations (b) Using part (a),show that if the substitution is made in the CauchyÐEuler differential equation (6), the result is a constant-coefÞcient equation for , namely, (20) (c) Observe that the auxiliary equation (recall Section 2) for the homogeneous form of (20) is the same as (7) in this section. If the roots of the

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