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नवम्बर मंगल 30 The egnations (4) are Carely-Riemann साम 29 degrations and honce co = f(z) is an analytic function. The equation (5) are reduced to (4) when we corite - v in place o i e, by taking as image figure oblain by the Reflection in the seal aris of co-In other words, we have to take as image tigure found by keffection in the seal als of the co-Mane, (i.e. in this case the magnifule of the augle will be preserved but the direct be charged). House the equations Correspond to an isogenal isaus monates Therefore it to destablished the transformation al, then for must be an or w=fex) to represent & Theorem 2

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