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connected when, for two vertices x and y of G , there exists a
sequence of vertices x_0, x_1, \dots, x_k such that $x_0 = x$, $x_k = y$,
and $x_i \sim x_{i+1}$ for $0 \leq i \leq k-1$. Show that random
walk on G is irreducible if and only if G is connected. Proof.
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 $m(t) = \sum_{n=1}^{\infty} \int_0^\infty e^{-st} dF_n(t) = \sum_{n=1}^{\infty} [F_n(s)]$
 $F(s) = U(s) + U(s)$
The distribution F is uniquely determined by its Laplace transform $F(s)$, which is uniquely determined by the renewal function.

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