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$R = (1 - R)^2$ since $R \neq 0$. Solving numerically for the roots of

$4R^3 - 2R^2 - R - 1 = 0$ results in

$R = 0.767$. If

$R \leq 0.767$, system reliability is less than a single

component. 5.

There are 5 combinations of

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the 16 total
which result in
system success
(non-failure):

R1 R2 R3 R4

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