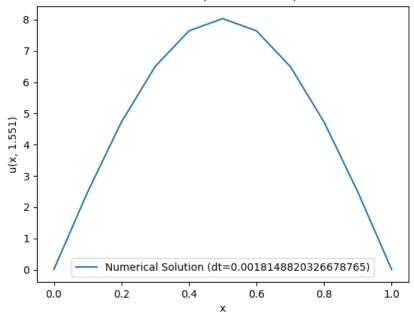
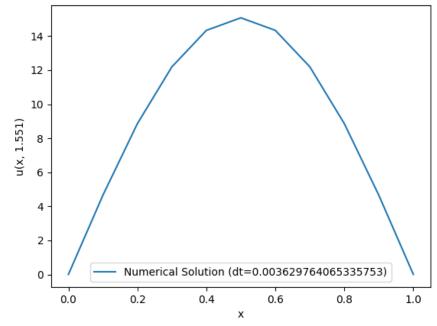
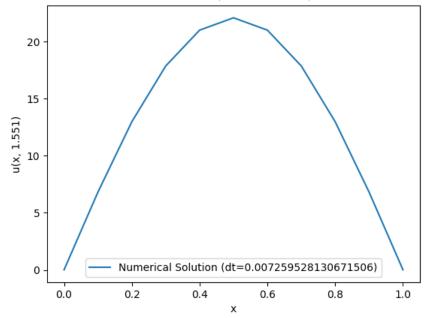
Nodes = 11

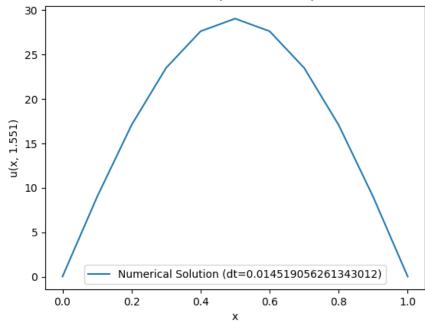




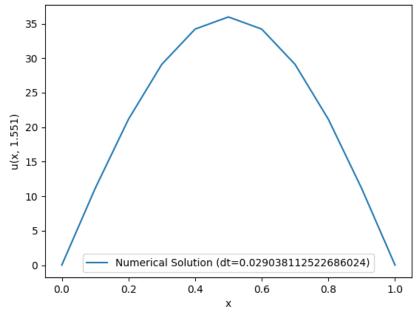
ansfer Problem - Numerical Solution (Forward Euler) with dt=0.00725952813



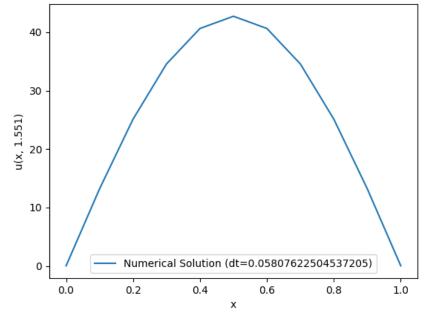
ansfer Problem - Numerical Solution (Forward Euler) with dt=0.01451905626



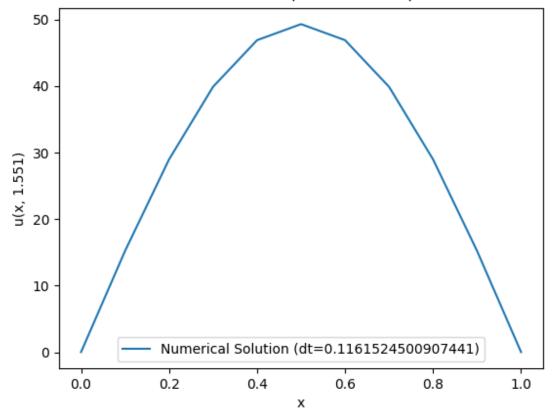
ansfer Problem - Numerical Solution (Forward Euler) with dt=0.02903811252



ransfer Problem - Numerical Solution (Forward Euler) with dt=0.05807622504

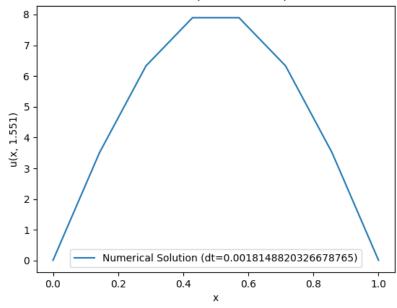


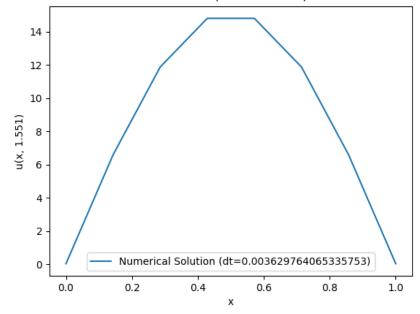
Transfer Problem - Numerical Solution (Forward Euler) with dt=0.1161524500



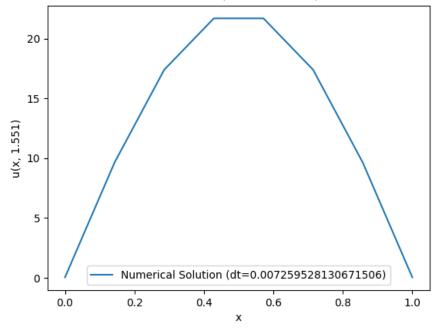
Nodes = 8

ansfer Problem - Numerical Solution (Forward Euler) with dt=0.00181488203.

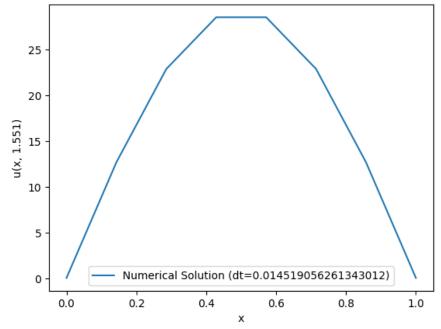




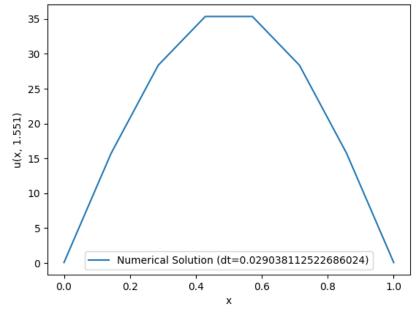
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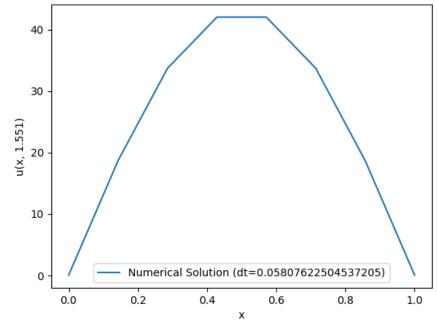
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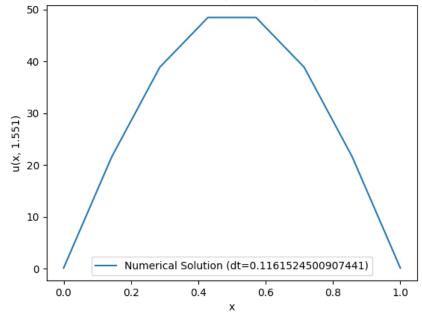
ansfer Problem - Numerical Solution (Forward Euler) with dt=0.02903811252



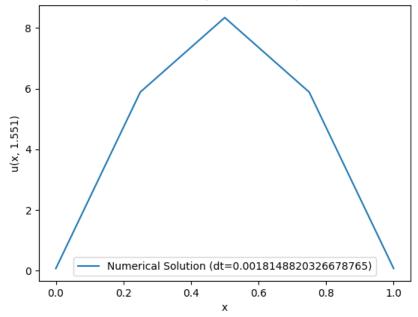
ransfer Problem - Numerical Solution (Forward Euler) with dt=0.05807622504

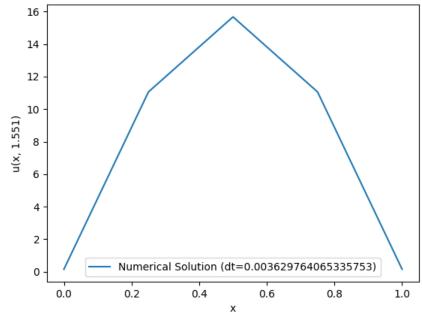


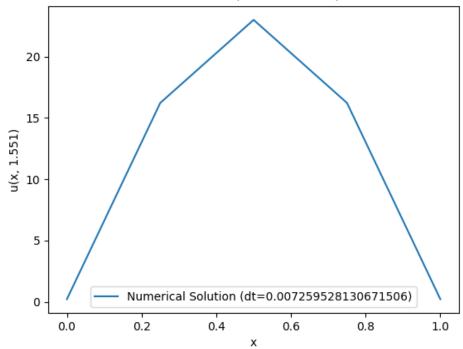
Transfer Problem - Numerical Solution (Forward Euler) with dt=0.1161524500

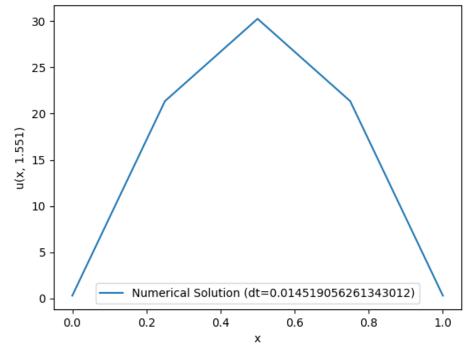


Nodes = 5

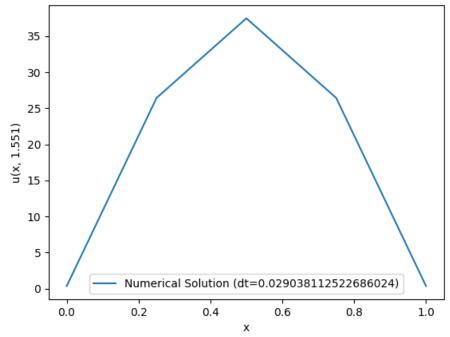




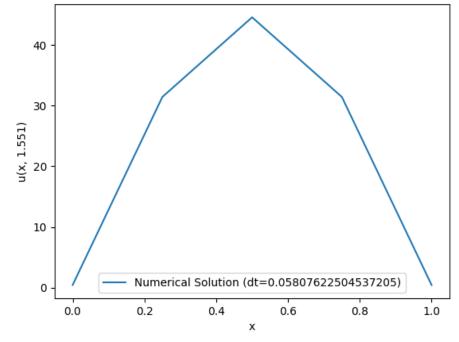


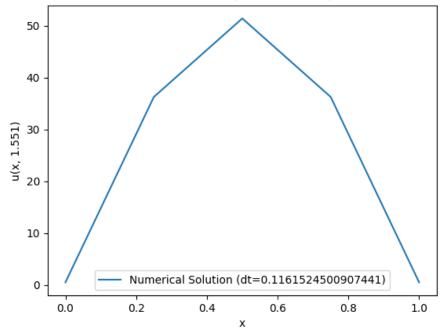


ansfer Problem - Numerical Solution (Forward Euler) with dt=0.02903811252

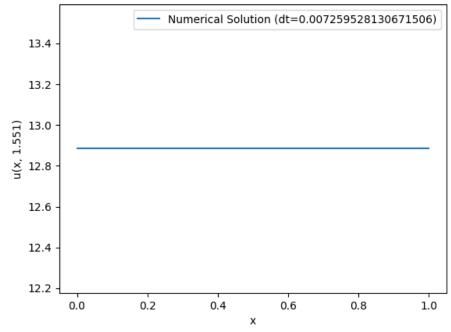


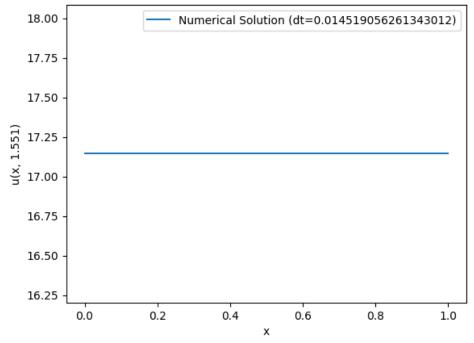
ransfer Problem - Numerical Solution (Forward Euler) with dt=0.05807622504

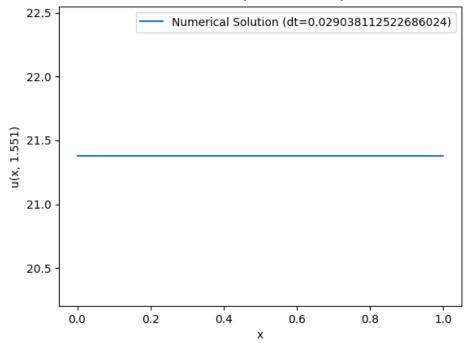


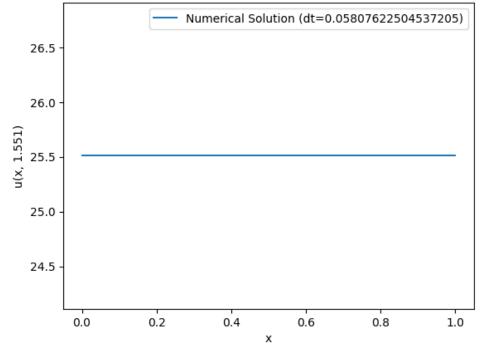


Nodes = 2









Transfer Problem - Numerical Solution (Forward Euler) with dt=0.1161524500

