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If fx=x3, find the value of f[a,b,c] a+b+c If fx=2x3+3x2-x+1, find f[1,-1,2,3]Which of the following methods is not applicable in solving interpolation of equal spaced nodes Newton's differences If f1=-3, f3=9, f4=30, f6=132. Find the Lagrange's interpolation polynomial of f(x) 1/30(x3-8x2+19x-12)Which of the following correctly defined Lagrange's polynomial Pnx=â^'i=0nfxiLi(x) â^†2fk can be defined as fk+2-fk+1+fkis a method used to determine an approximate value of f(x) or f'(x) for some values x at a given interval Finite difference method Determine the value that satisfied the Lagrange's polynomial â^i=0nLi(x) Evaluate x=1.4 using Lagrange's interpolation formula given f1.2=3.3201, f1.7=5.4739, f1.8=6.0496, f2.0=7.3891 4.05826 Find the divided differences interpolation polynomial for the data f0=-4, f2=6, f3=26, f4 = 64Px = x3 + x - 4

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