Example 7 Ge + f"(x) for f(x) = x + sin(x) f'(x) = _d_ [x + sin(x)] 1 Cx7 + 2 (sin (x)] dχ + cos(x) + cos(x) + cos(x) f'(x) = 1 + cos(x) f."(x) = 2 [1 + cos(x)] [(x)202] + D (cor(x)] + (-sin(x)) $f''(x) = \Delta^{2} \left[x + \sin(x)\right] = \Delta \left[1 + \cos(x)\right] = -\sin(x)$

