SPE

$$b^i \int_{C_i} \nu = \int_{b^i C_i} \nu = \int_X b^i \omega_i \wedge \nu.$$

SCE

6.15 two m (CH=CH).

CPE

$$\begin{aligned}\Phi(x) &= L_0 + L_1 x + \sum_{n=2}^{\infty} L_n x^n \\ &= 2 + x + \sum_{n=2}^{\infty} (L_{n-1} + L_{n-2}) x^n \\ &= 2 + x + \sum_{n=1}^{\infty} L_n x^{n+1} + \sum_{n=0}^{\infty} L_n x^{n+2} \\ &= 2 + x + x(\Phi(x) - 2) + x^2 \Phi(x)\end{aligned}$$

HWE

$3x+1=A(x+1)+Bx$