$$C_{i} = HSHHSSSH$$

R7:
$$X^2 = H S S H H S H =: C_2$$

$$R9: X^3 = I$$

(1)
$$-\chi$$
 $-\zeta_0$ = $-\zeta_1$

(2)
$$-\chi$$
 $-\zeta_1$ $=$ $-\zeta_2$

(3)
$$-\chi$$
 $-\zeta_2$ $=$ $-\zeta_0$

Proof:
$$17.00$$
. LHS := $-x$ =: $-c_1$ = 17.00 . RHS

$$= -X - X - = 17.(2)$$
. RHS

$$\stackrel{R_7}{=} -x - x - x - \stackrel{R_9}{=} - = : - C_0 - = 17.63). \text{ RHS}$$