

SG a) b) c)

IF

$$\left[\begin{array}{l} (4:8 \text{ LE } 39) \text{ AND } (4:8 \text{ GE } 20) \text{ AND } (4:19 \text{ GE } 3.86) \\ 4:8 = 210 \end{array} \right]$$

then

$$[4:19 = 3.5]$$

ELSE

$$[4:19 = 4:19]$$

$$4:21 = 4:12$$

Pb

IF

$$(4:8 \text{ LE } 39) \text{ AND } (4:8 \text{ GE } 20) \text{ AND } (4:21 \text{ GE } 6.44)$$

Then

$$[4:21 = 6.44]$$

ELSE

$$4:21 = 4:21$$

$$2n \quad 4:22 = 4:13 \checkmark$$

IF

$$[(4:8 \text{ LE } 39) \text{ AND } (4:8 \text{ GE } 20) \text{ AND } (4:22 \text{ GE } 11.34)]$$

Then

$$[4:22 = 11.34]$$

ELSE

$$4:22 = 4:22$$