(LispMathTranslator
'(setq mu (+ 1 (* (/ 1 h) (+ (* m1 l1) (* m2 l2))))))

--> "MU = (1 + {1 over H} times (M1 times L1 + M2 times L2))"

in LibreOffice → $MU = \left(1 + \frac{1}{H} \times \left(M1 \times L1 + M2 \times L2\right)\right)$

(let ((h 8)) LispMathTranslator
`(setq mu (+ 1 (* (/ 1 ,h) (+ (* m1 l1) (* m2 l2))))))

--> "MU = (1 + {1 over 8} times (M1 times L1 + M2 times L2))"

in LibreOffice → $MU = \left(1 + \frac{1}{8} \times \left(M1 \times L1 + M2 \times L2\right)\right)$

(LispMathTranslator
'(setq k1 (sqrt (/ a 21)))) --- > "K1 = SQRT{{A over 21}}"

in LibreOffice → $K1 = \sqrt{\frac{A}{21}}$

etc.
(LispMathTranslator
'(setq b (/ (* (+ mu -1 (* 2 m2)) (* 2 h)) (+ (/ (* 2 h) so) -1 (* 2 m2))))) – >
"B = {(MU + (-1 + 2 times M2)) times 2 times H over ({2 times H over SO} + (-1 + 2 times M2))}"
чуть корявовато — еще, но кажется математически верно

$$B = \frac{\left(MU + \left(-1 + 2 \times M2\right)\right) \times 2 \times H}{\left(\frac{2 \times H}{SO} + \left(-1 + 2 \times M2\right)\right)}$$