

10r
 8
 7. 10r 10r 10r 10r

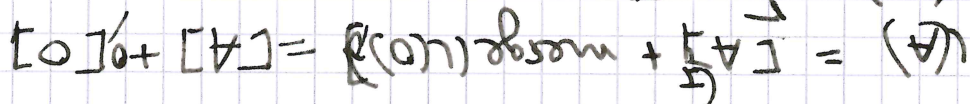
R. R. ~~Best~~

[illegible]

1
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e
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Encophon
h

Ever

to find



$$L(B) = [B, 0]$$

$$[0'c] = (c)7$$

$$[E/x \text{ merge } ([A, B], [A', B', 0])]$$

$$[E] + \text{msg}([B], [0], [8, 0])$$

$$l(e) = e, a, b, 0$$

$$\begin{aligned} l(\neq) &= [\neq] + \text{merge}([b, c, d], l(b) + l(c) + l(d)) \\ &= [\neq] + \text{merge}([b, c, d], [b, 0], [c, 0], [d, 0]) \\ &= [\neq, b] + \text{merge}([c, d], [0], [0], [0]) \\ &= [\neq, b, c] + \text{merge}([d], [0], [0]) \\ &= [\neq, b, c, d] + \text{merge}([0], [0]) \end{aligned}$$

$$= [\neq, b, c, d, 0]$$

$$l(G) = [G] + \text{merge}([e, \neq], l(e), l(\neq))$$

$$\begin{aligned} &= [G] + \text{merge}([e, \neq], [e, a, b, 0], [\neq, b, c, d, 0]) \\ &= [G, e] + \text{merge}([\neq], [a, b, 0], [\neq, b, c, d, 0]) \\ &= [G, e, \neq] + \text{merge}([a, b, 0], [\neq, b, c, d, 0]) \\ &= [G, e, \neq, a, b] + \text{merge}([\neq, b, c, d, 0]) \\ &= [G, e, \neq, a, b, c] + \text{merge}([\neq, d, 0]) \\ &= [G, e, \neq, a, b, c, d] + \text{merge}([\neq, 0]) \\ &= [G, e, \neq, a, b, c, d, 0] \end{aligned}$$

$$= [G, e, a, \neq, a, b, c, d, 0]$$

