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1. At most three = {0, 1, 2, 3}

∑ = {a, b}

L = {ꜫ, a, b, aa, b, ba, bb, aaa, aba, baa, bbb}

= (ꜫ + a + b) (ꜫ + a + b) (ꜫ + a + b)

1. Of even length

L = {0, 2, 4, 6, …}

= ((a + b) (a + b)) \*

1. a\* b\* a b\*