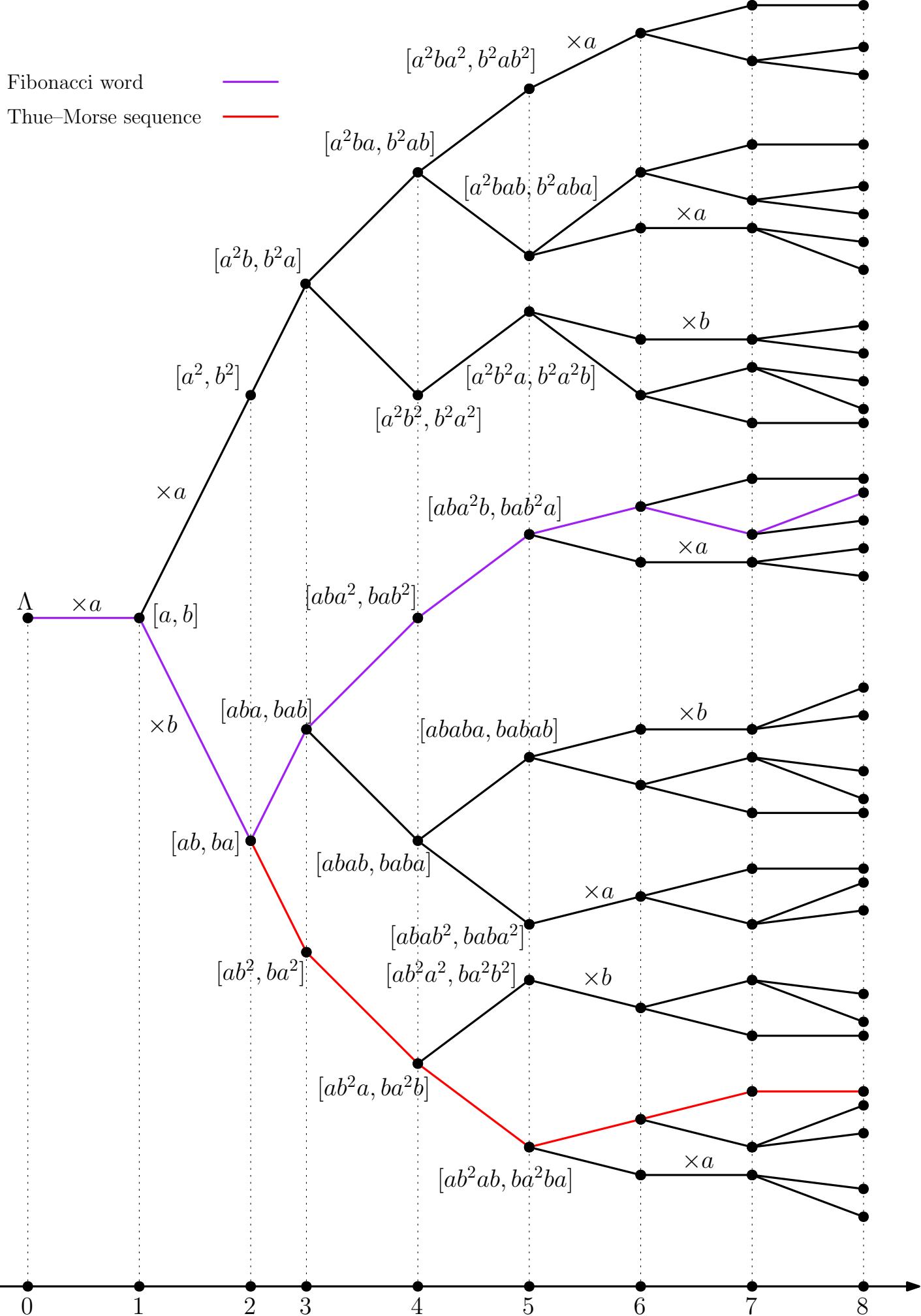


Fibonacci word



Thue–Morse sequence



Λ

$\times a$

$[a, b]$

$\times b$

$[aba, bab]$

$[ab, ba]$

$[ab^2, ba^2]$

$[ab^2a, ba^2b]$

$[ab^2ab, ba^2ba]$

$[a^2ba^2, b^2ab^2]$

$[a^2ba, b^2ab]$

$[a^2bab, b^2aba]$

$[a^2b, b^2a]$

$[a^2, b^2]$

$[a^2b^2a, b^2a^2b]$

$[aba^2b, bab^2a]$

$[aba^2, bab^2]$

$[abab, baba]$

$[abab^2, baba^2]$

$[ab^2a^2, ba^2b^2]$

$[ab^2ab, ba^2ba]$

$\times a$

$\times b$

$\times b$

$\times a$

$\times b$

$\times a$

$\times a$

$\times b$

0

1

2

3

4

5

6

7

8