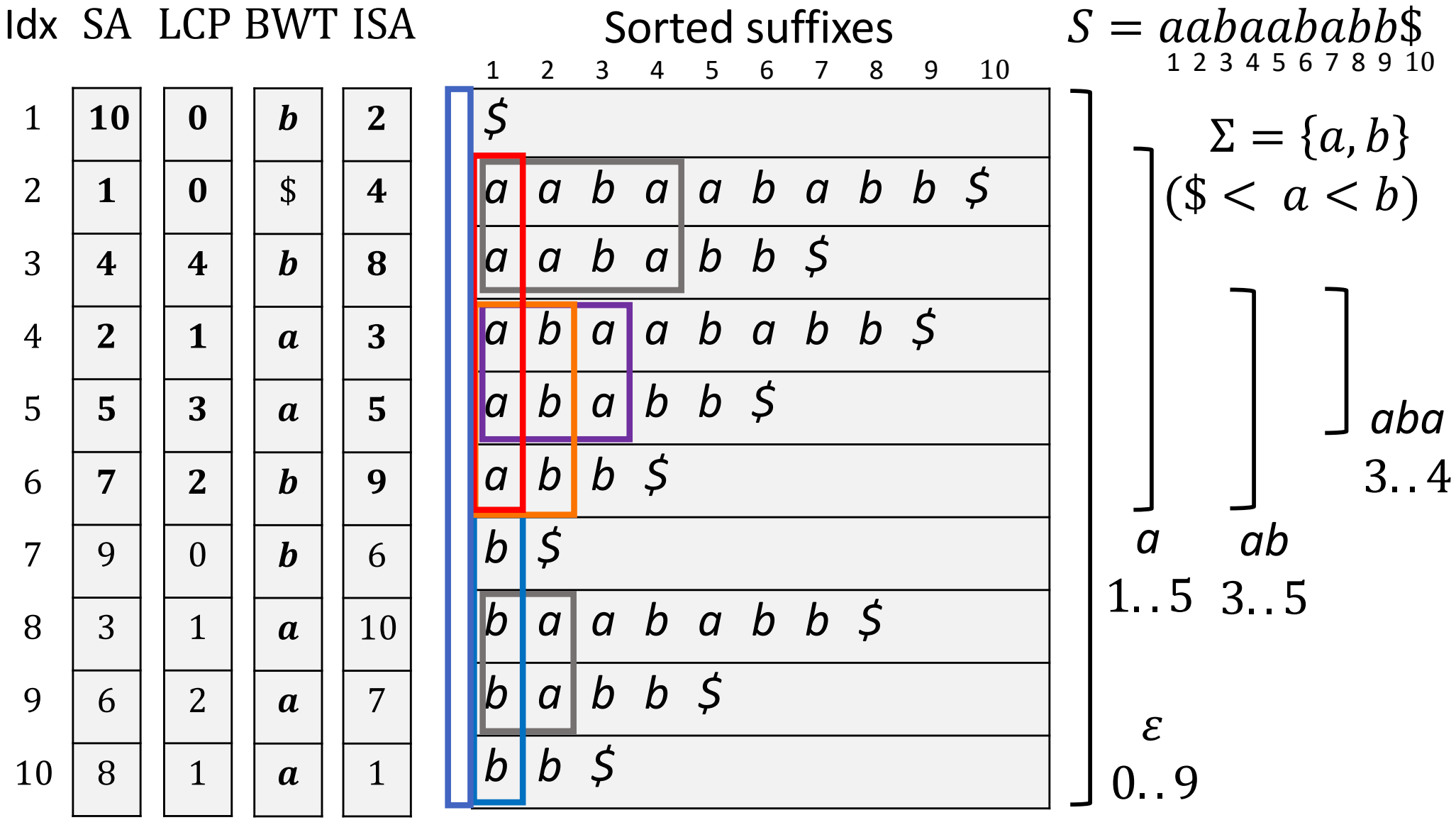
Idx SA LCP BWT ISA
Sorted suffixes
$S = aabaababbb\$$
1 2 3 4 5 6 7 8 9 10
1 10 0 b 2 $
2 1 0 $ 4 a a b a a b a b b $
3 4 4 b 8 a a b a b b $
4 2 1 a 3 a b a a b a b b $
5 5 3 a 5 a b a b b $
6 7 2 b 9 a b b $
7 9 0 b 6 b $
8 3 1 a 10 b a a b a b b $
9 6 2 a 7 b a b b $
10 8 1 a 1 b b $
$\Sigma = \{a, b\}$
$(\$ < a < b)$
aba
3..4
a
ab
1..5
3..5
ε
0..9