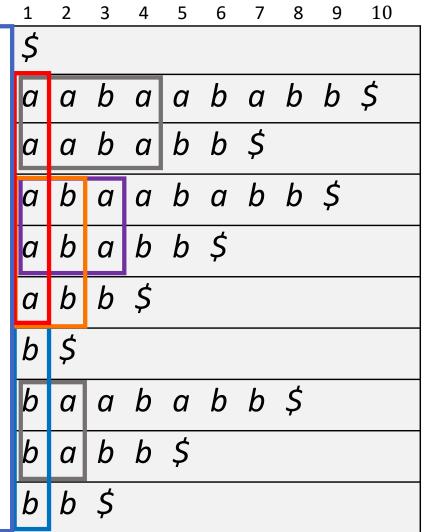
$$S = a a b a a b a b b $$$
\$
1 2 3 4 5 6 7 8 9 10

Idx SA LCP BWT ISA

Sorted suffixes

 $\Sigma = \{a, b\} (\$ < a < b)$

1	10	0	b	2
2	1	0	\$	4
3	4	4	b	8
4	2	1	a	3
5	5	3	a	5
6	7	2	b	9
7	9	0	b	6
8	3	1	а	10
9	6	2	а	7
10	8	1	а	1



4..6