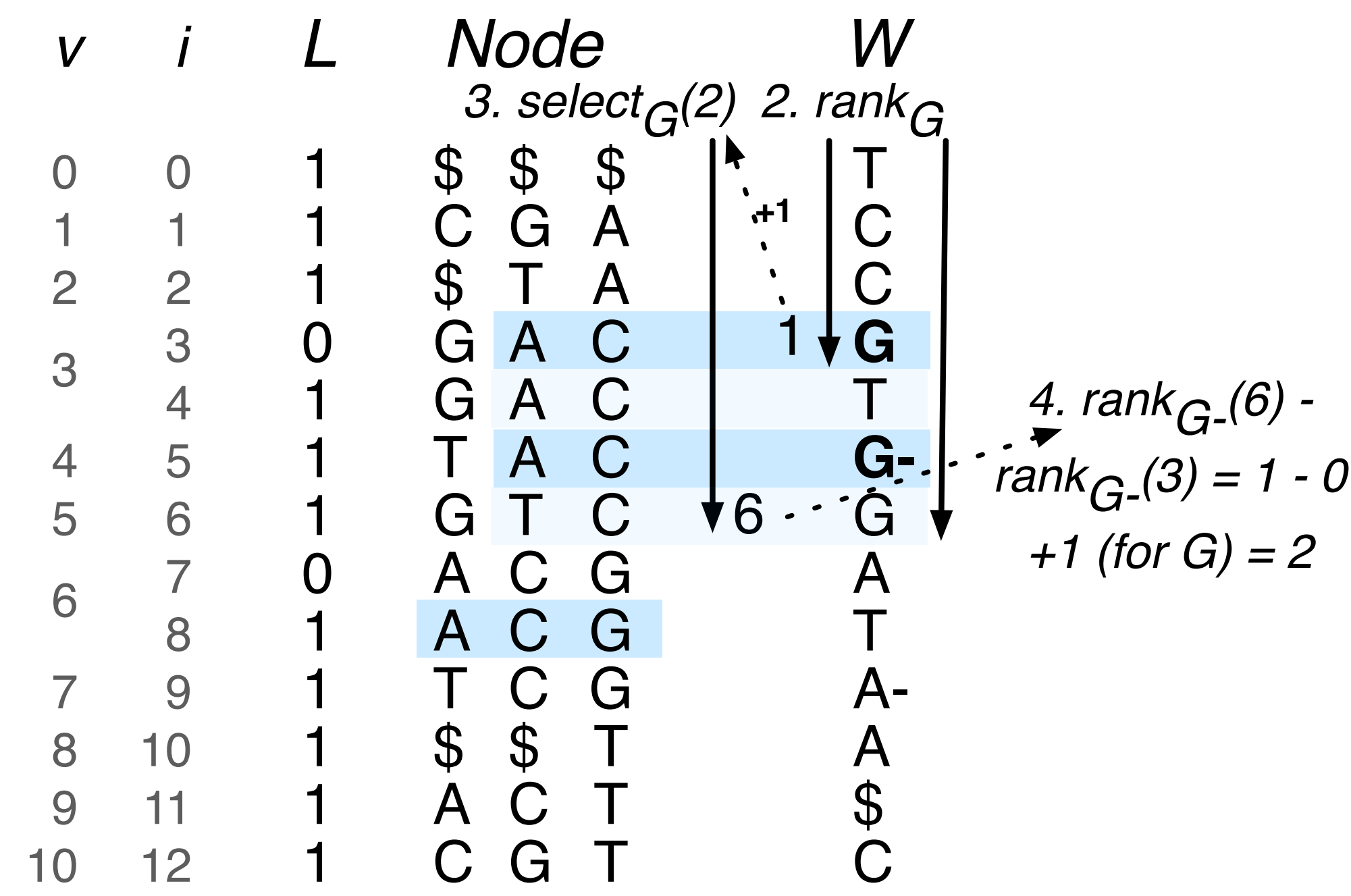
v
i
L
Node
W
3. select$_G$(2)
2. rank$_G$
+1
1
6
4. rank$_{G\text{-}}$(6) -
rank$_{G\text{-}}$(3) = 1 - 0
+1 (for G) = 2
0 0 1 $ $ $ T
1 1 1 C G A C
2 2 1 $ T A C
3 3 0 G A C G
4 1 G A C T
4 5 1 T A C G-
5 6 1 G T C G
6 7 0 A C G A
8 1 A C G T
7 9 1 T C G A-
8 10 1 $ $ T A
9 11 1 A C T $
10 12 1 C G T C