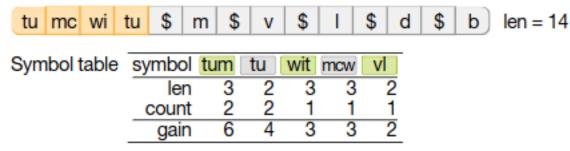
#### Uncompressed t u m d len = 13С W u m empty symbol table Iteration 1 \$ \$ w d l t u m С len = 26Symbol table symbol um tu wi CW mc 2 2 2 2 len 2 count

(len \* cnt)

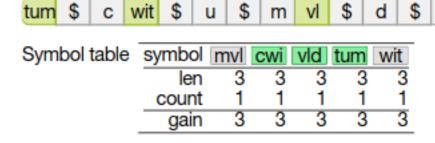
b

len = 13

## Iteration 2



### Iteration 3



gain

#### Iteration 4

tum cwi tum via \$ b len = 6						
Symbol table	symbol [	tum	cwi	vld	b	
	len	3	3	3	1	
	count	2	1	1	1	
	gain	6	3	3	1	

# Compressed

tum cwi tum vld b len = 5

tum qui tum uld C h