

content...

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1 ; This is racket code with racket-listing
2 (define (fib n)
3   (cond
4     [(or (equal? n 0) (equal? n 1)) 1]
5     [else (+ (fib (- n 1)) (fib (- n 2)))])
6   )
7 )
8 "Hello World"
9
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