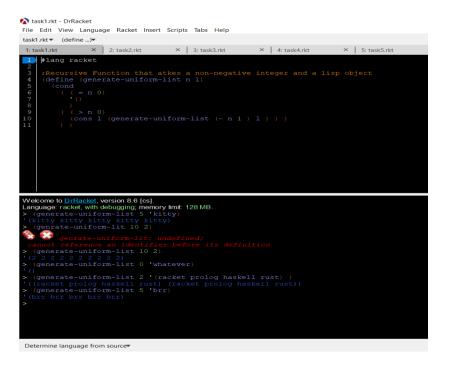
Racket Programming Assignment #4 RLP and HOF's

Learning Abstract: For the first five tasks we were required to use relatively straightforward recursive methods for list processing, but the other half of the assignment required us to use higher order functions. The methods used in the other half of the assignment were also relatively straightforward, some borrowed code was also required to complete this task.

Task 1: Generate Uniform List

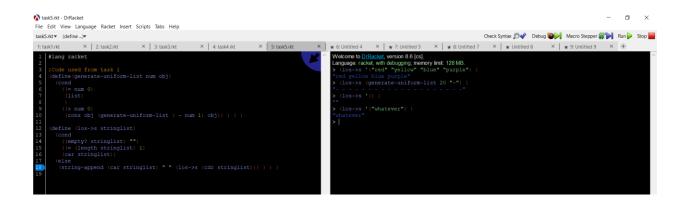


Task 2: Association List Generator

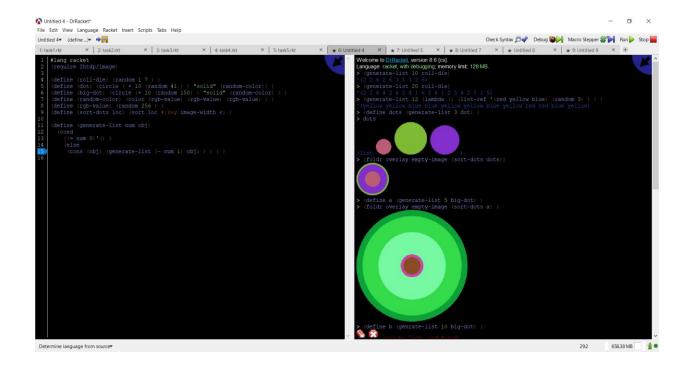
Task 3: Assoc

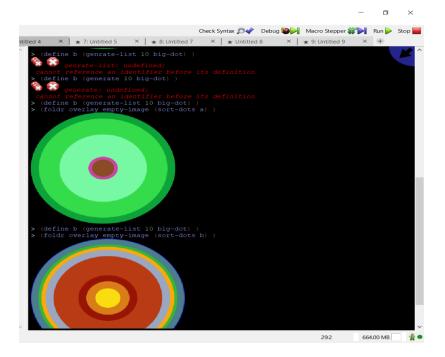
Task 4 Rassoc

Task 5: Los->s

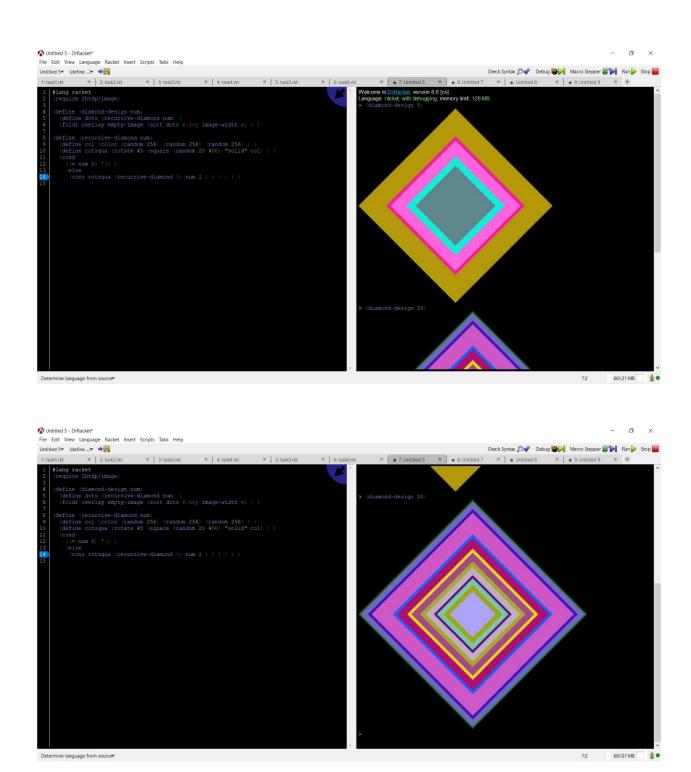


Task 6: Generate list

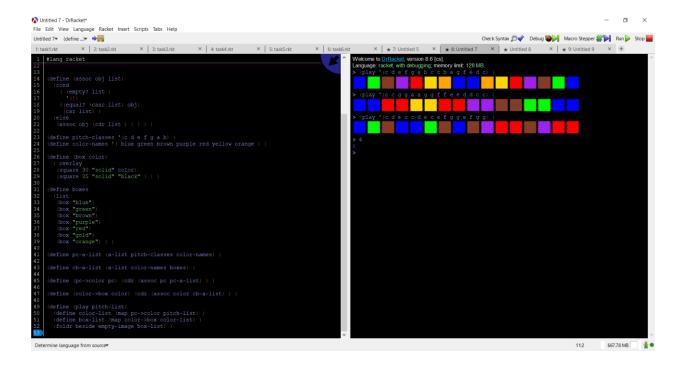




Task 7: The Diamond



Task 8: Chromesthetic Renderings



Task 9: Diner

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Task 10: Grapheme Color Synesthesia

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