## CSSE 304 Interpreter Time Log

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## 31 October 2016

ISO 8601 Timestamp	Mode	Worked On	Comments
2016-10-07T23:00:00-04:00/P6H	Together	Figuring out what to do and implemented primitive types	None
2016-10-10T18:00:00-04:00/P3H30M	Together	Debugged primitive types, added ifs, and started let	None
2016-10-12T20:00:00-04:00/P5H	Together	Debugged let	Let is hard
2016-10-13T17:00:00-04:00/P1H	Alone	Debugged let	Let is still hard
2016-10-13T18:00:00-04:00/P6H	Together	Finished milestone 1	This seemed to take longer tha it should have
2016-10-14T20:00:00-04:00/P1H	Alone	Set up project on git and organized files	Git is cool
2016-10-15T14:45:00-04:00/P2H	Alone	Started milestone 2	I was bored at the football game
2016-10-16T21:15:00-04:00/P5H	Together	Milestone 2 complete aside from syntactic expansion	None
2016-10-17T19:00:00-04:00/P5H	Together	Milestone 2 complete aside from while and case	Didn't have time to implement while and case before midnight
2016-10-24T13:00:00-04:00/P3H	Alone	Started milestone 3	None
2016-10-24T18:00:00-04:00/P6H	Together	Got most of milestone 3 done	Issues with improper lambda
2016-10-30T19:00:00-04:00/P1H30M	Together	Figured out which interpreter to use, read through code	Working with Nick should be good
2016-10-30T21:00:00-04:00/P1H	Alone	Cleaned up and figured out how his code works	None
2016-10-31T01:45:00-04:00/P1H45M	Alone	Tried to debug let/switched interpreters	Switched interpreters since all bugs are known in mine
2016-10-31T13:00:00-04:00/P1H30M	Alone	Implemented while, started implementing case	Finally getting stuff from milestone 2 working
2016-10-31T18:00:00-04:00/P4H45M	Together	All aside from lexical address and ref are working	Working with Nick is going really really really well
2016-11-01T20:00:00-04:00/P2H30M	Together	Tried to do lexical address	We didn't have enough time for this