ExpP based on mi	in and Max scores	Calcuated - In order p			
Min ExpP	Max ExpP	Sum ExpP Min	Sum ExpP Max	BH Min	BH I
462	577.5	462	577.5	135.7	141
461.6	721.25	924	1298.8	157.2	170

Project Name	ExP @ 100%	Hours	Solo / Group	Moulinette	Reviewers	Pass Score	Bonus	Min ExpP	Max ExpP	Sum ExpP Min	Sum ExpP Max	BH Min	BH Max	Level Min	Level Max	Rank
Libft	462	70	solo	Yes	3	100	125	462	577.5	462	577.5	135.7	141.9	1.00	1.05	1
Born to be root	577	40	solo	No	3	80	125	461.6	721.25	924	1298.8	157.2	170.4	1.20	1.40	2
get_next_line	882	70	solo	Yes	3	100	125	882	1102.5	1806	2401.3	185.4	200.2	1.60	1.90	2
ft_printf	882	70	solo	Yes	3	100	125	882	1102.5	2688	3503.8	206.6	223.1	2.00	2.30	2
fdf or fractol or SoLong	1000	60/60/60	solo	No	3/3/3	80	125	800	1250	3488	4753.8	222.8	244.6	2.30	2.70	3
Mintalk or Pipex	1142	50/50	solo	No	3/3	80	125	913.6	1427.5	4401	6181.3	238.8	265.6	2.50	3.00	3
PushSwap	1855	60	solo	No	3	80	125	1484	2318.75	5885	8500.0	261.5	294.6	3.00	3.10	3
Minishell	2814	210	group	No	3	90	125	2532.6	3517.5	8418	12017.5	293.7	331.3	3.10	4.00	4
Philosophers	3360	70	solo	No	3	100	125	3360	4200	11778	16217.5	329.0	368.1	4.00	4.25	4
NetPractice	3160	56	solo	No	3	100	100	3160	3160	14938	19377.5	357.5	392.3	4.20	4.40	5
Cub3d or minirt	5775	280/300	group	No	3/3	80	125	4620	7218.75	19558	26596.3	393.7	440.6	4.50	4.90	5
cpp 01 - 08	9660	72	solo	No	2	80	100	7728	9660	27286	36256.3	444.8	495.0	5.00	5.40	5
ft_containers	10000	140	solo	No	3	80	125	8000	12500	35286	48756.3	490.0	554.6	5.50	6.10	6
Inception	10042	210	solo	No	3	90	125	9037.8	12552.5	44324	61308.8	534.6	606.5	6.00	6.90	6
Webserv or IRC	21630	210/175	group	No	3/3	80	125	17304	27037.5	61628	88346.3	607.7	701.1	7.00	9.30	6
ft_transcendence	24360	245	group	No	3	90	100	21924	24360	83552	112706.3	685.7	773.4	9.00	11.40	7

Max days = 670 Days

Exam rank 2	0	2	solo	Exam Shell	0	100	NA	0	0	
Exam rank 3	0	2	solo	Exam Shell	0	100	NA	0	0	
Exam Rank 4	0	2	solo	Exam Shell	0	100	NA	0	0	
Exam Rank 5	0	2	solo	Exam Shell	0	100	NA	0	0	
Exam Rank 6	0	2	solo	Exam Shell	0	100	NA	0	0	