

Grade	Step 1	Step 2	Step 3	Step 4	Step 5	Step 6	Step 7	Step 8	Step 9	Step 10	Step 11	Step 12	Step 13
8	28,487.52	28,993.01	29,508.59	30,034.49	30,570.90	31,118.05	31,676.14	32,245.39	32,826.02	33,418.27	34,022.36	34,638.54	35,267.04
	1,095.67	1,115.12	1,134.95	1,155.17	1,175.80	1,196.85	1,218.31	1,240.21	1,262.54	1,285.32	1,308.55	1,332.25	1,356.42
80 hrs	13.69592	13.93895	14.18682	14.43966	14.69755	14.96060	15.22891	15.50259	15.78174	16.06647	16.35691	16.65314	16.95531
9	29,767.01	30,298.08	30,839.77	31,392.29	31,955.86	32,530.71	33,117.04	33,715.11	34,325.14	34,947.37	35,582.05	36,229.42	36,889.73
	1,144.89	1,165.31	1,186.14	1,207.40	1,229.07	1,251.18	1,273.73	1,296.74	1,320.20	1,344.13	1,368.54	1,393.44	1,418.84
80 hrs	14.31106	14.56638	14.82681	15.09245	15.36340	15.63976	15.92166	16.20919	16.50247	16.80162	17.10676	17.41799	17.73545
10	30,803.51	31,355.31	31,918.14	32,492.24	33,077.81	33,675.10	34,284.33	34,905.75	35,539.59	36,186.11	36,845.56	37,518.20	38,204.30
	1,184.75	1,205.97	1,227.62	1,249.70	1,272.22	1,295.20	1,318.63	1,342.53	1,366.91	1,391.77	1,417.14	1,443.01	1,469.40
75 hrs	15.79667	16.07965	16.36828	16.66269	16.96298	17.26928	17.58171	17.90039	18.22543	18.55698	18.89516	19.24010	19.59195
80 hrs	14.80938	15.07467	15.34526	15.62127	15.90279	16.18995	16.48285	16.78161	17.08634	17.39717	17.71421	18.03760	18.36745
11	32,523.59	33,109.79	33,707.72	34,317.60	34,939.68	35,574.20	36,221.41	36,881.57	37,554.93	38,241.76	38,942.32	39,656.90	40,385.76
	1,250.91	1,273.45	1,296.45	1,319.91	1,343.83	1,368.24	1,393.13	1,418.52	1,444.42	1,470.84	1,497.78	1,525.27	1,553.30
75 hrs	16.67876	16.97938	17.28601	17.59877	17.91778	18.24318	18.57508	18.91363	19.25894	19.61116	19.97042	20.33687	20.71065
80 hrs	15.63634	15.91817	16.20563	16.49885	16.79792	17.10298	17.41414	17.73152	18.05526	18.38546	18.72227	19.06582	19.41623
12	34,007.42	34,623.30	35,251.49	35,892.26	36,545.83	37,212.48	37,892.45	38,586.04	39,293.48	40,015.08	40,751.11	41,501.85	42,267.62
	1,307.98	1,331.67	1,355.83	1,380.47	1,405.61	1,431.25	1,457.40	1,484.08	1,511.29	1,539.04	1,567.35	1,596.23	1,625.68
75 hrs	17.43970	17.75554	18.07769	18.40628	18.74145	19.08332	19.43203	19.78771	20.15050	20.52055	20.89800	21.28300	21.67570
80 hrs	16.34972	16.64582	16.94783	17.25589	17.57011	17.89061	18.21753	18.55098	18.89110	19.23802	19.59188	19.95281	20.32097
13	35,566.35	36,213.41	36,873.40	37,546.60	38,233.26	38,933.65	39,648.05	40,376.74	41,120.00	41,878.13	42,651.42	43,440.18	44,244.71
	1,367.94	1,392.82	1,418.21	1,444.10	1,470.51	1,497.45	1,524.92	1,552.95	1,581.54	1,610.70	1,640.44	1,670.78	1,701.72
75 hrs	18.23916	18.57098	18.90944	19.25467	19.60680	19.96597	20.33233	20.70602	21.08718	21.47596	21.87253	22.27701	22.68960
80 hrs	17.09921	17.41029	17.72760	18.05125	18.38138	18.71810	19.06156	19.41190	19.76923	20.13372	20.50549	20.88470	21.27150
14	37,204.22	37,884.03	38,577.43	39,284.72	40,006.14	40,741.99	41,492.56	42,258.14	43,039.03	43,835.54	44,647.99	45,476.67	46,321.93
	1,430.93	1,457.08	1,483.75	1,510.95	1,538.70	1,567.00	1,595.87	1,625.31	1,655.35	1,685.98	1,717.23	1,749.10	1,781.61
75 hrs	19.07909	19.42771	19.78330	20.14601	20.51597	20.89333	21.27824	21.67084	22.07130	22.47977	22.89640	23.32137	23.75484
80 hrs	17.88664	18.21348	18.54684	18.88688	19.23372	19.58750	19.94835	20.31641	20.69184	21.07478	21.46538	21.86379	22.27016
2600 hrs	14.30931	14.57078	14.83747	15.10951	15.38698	15.67000	15.95868	16.25313	16.55347	16.85982	17.17230	17.49103	17.81613
15	38,924.99	39,639.22	40,367.73	41,110.81	41,868.76	42,641.87	43,430.43	44,234.77	45,055.20	45,892.03	46,745.60	47,616.24	48,504.30
	1,497.11	1,524.59	1,552.60	1,581.19	1,610.34	1,640.07	1,670.40	1,701.34	1,732.89	1,765.08	1,797.91	1,831.39	1,865.55
75 hrs	19.96153	20.32781	20.70140	21.08247	21.47116	21.86762	22.27202	22.68450	23.10523	23.53437	23.97210	24.41859	24.87400
80 hrs	18.71394	19.05732	19.40756	19.76481	20.12921	20.50090	20.88002	21.26672	21.66115	22.06348	22.47385	22.89242	23.31937
16	40,732.87	41,483.26	42,248.65	43,029.35	43,825.67	44,637.90	45,466.39	46,311.45	47,173.40	48,052.60	48,949.38	49,864.09	50,797.10
	1,566.65	1,595.51	1,624.95	1,654.98	1,685.60	1,716.84	1,748.71	1,781.21	1,814.36	1,848.18	1,882.67	1,917.85	1,953.73
75 hrs	20.88865	21.27347	21.66598	22.06633	22.47470	22.89123	23.31610	23.74946	24.19149	24.64236	25.10225	25.57133	26.04979

Grade	Step 1	Step 2	Step 3	Step 4	Step 5	Step 6	Step 7	Step 8	Step 9	Step 10	Step 11	Step 12	Step 13
80 hrs	19.58311	19.94388	20.31185	20.68719	21.07003	21.46053	21.85884	22.26512	22.67952	23.10221	23.53336	23.97312	24.42168
2600 hrs	15.66649	15.95510	16.24948	16.54975	16.85603	17.16842	17.48707	17.81210	18.14362	18.48177	18.82668	19.17850	19.53735
17	42,632.29	43,420.66	44,224.80	45,045.02	45,881.65	46,735.01	47,605.45	48,493.29	49,398.88	50,322.59	51,264.77	52,225.79	53,206.03
	1,639.70	1,670.03	1,700.95	1,732.50	1,764.68	1,797.50	1,830.98	1,865.13	1,899.96	1,935.48	1,971.72	2,008.68	2,046.39
75 hrs	21.86271	22.26700	22.67939	23.10001	23.52905	23.96667	24.41305	24.86835	25.33276	25.80645	26.28962	26.78246	27.28514
80 hrs	20.49629	20.87532	21.26192	21.65626	22.05848	22.46876	22.88723	23.31408	23.74946	24.19355	24.64652	25.10855	25.57982
2600 hrs	16.39703	16.70025	17.00954	17.32501	17.64679	17.97501	18.30979	18.65126	18.99957	19.35484	19.71722	20.08684	20.46386
18	44,627.86	45,456.15	46,300.99	47,162.74	48,041.72	48,938.29	49,852.78	50,785.57	51,737.01	52,707.48	53,697.36	54,707.04	55,736.91
	1,716.46	1,748.31	1,780.81	1,813.95	1,847.76	1,882.24	1,917.41	1,953.29	1,989.89	2,027.21	2,065.28	2,104.12	2,143.73
75 hrs	22.88608	23.31084	23.74410	24.18602	24.63678	25.09656	25.56553	26.04388	26.53180	27.02948	27.53711	28.05489	28.58303
80 hrs	21.45570	21.85392	22.26009	22.67440	23.09698	23.52802	23.96768	24.41614	24.87356	25.34013	25.81604	26.30146	26.79659
2600 hrs	17.16456	17.48313	17.80807	18.13952	18.47759	18.82242	19.17415	19.53291	19.89885	20.27211	20.65283	21.04117	21.43727
19	46,724.46	47,594.67	48,482.30	49,387.67	50,311.14	51,253.10	52,213.89	53,193.90	54,193.50	55,213.10	56,253.09	57,313.88	58,395.88
	1,797.09	1,830.56	1,864.70	1,899.53	1,935.04	1,971.27	2,008.23	2,045.92	2,084.37	2,123.58	2,163.58	2,204.38	2,246.00
75 hrs	23.96126	24.40752	24.86272	25.32701	25.80059	26.28364	26.77636	27.27892	27.79154	28.31441	28.84774	29.39173	29.94661
80 hrs	22.46368	22.88205	23.30880	23.74407	24.18805	24.64091	25.10283	25.57399	26.05457	26.54476	27.04475	27.55475	28.07494
20	48,927.19	49,841.46	50,774.03	51,725.23	52,695.46	53,685.09	54,694.52	55,724.14	56,774.35	57,845.56	58,938.20	60,052.69	61,189.47
	1,881.82	1,916.98	1,952.85	1,989.43	2,026.75	2,064.81	2,103.64	2,143.24	2,183.63	2,224.83	2,266.85	2,309.72	2,353.44
75 hrs	25.09087	25.55972	26.03796	26.52576	27.02331	27.53082	28.04847	28.57648	29.11505	29.66439	30.22472	30.79625	31.37921
80 hrs	23.52269	23.96224	24.41059	24.86790	25.33436	25.81014	26.29544	26.79045	27.29536	27.81037	28.33567	28.87148	29.41801
2600 hrs	18.81815	19.16979	19.52847	19.89432	20.26748	20.64811	21.03636	21.43236	21.83629	22.24829	22.66854	23.09719	23.53441
21	53,672.86	54,682.04	55,711.41	56,761.37	57,832.33	58,924.70	60,038.93	61,175.43	62,334.66	63,517.08	64,723.15	65,953.34	67,208.14
	2,064.34	2,103.16	2,142.75	2,183.13	2,224.32	2,266.33	2,309.19	2,352.90	2,397.49	2,442.96	2,489.35	2,536.67	2,584.93
75 hrs	27.52454	28.04207	28.56996	29.10840	29.65760	30.21780	30.78919	31.37201	31.96649	32.57286	33.19136	33.82223	34.46571
80 hrs	25.80426	26.28944	26.78433	27.28912	27.80400	28.32918	28.86487	29.41126	29.96859	30.53706	31.11690	31.70834	32.31161
22	58,911.18	60,025.13	61,161.37	62,320.33	63,502.46	64,708.24	65,938.13	67,192.62	68,472.20	69,777.37	71,108.65	72,466.55	73,851.61
	2,265.81	2,308.66	2,352.36	2,396.94	2,442.40	2,488.78	2,536.08	2,584.33	2,633.55	2,683.75	2,734.95	2,787.17	2,840.45
75 hrs	30.21086	30.78212	31.36480	31.95914	32.56536	33.18371	33.81442	34.45775	35.11395	35.78327	36.46597	37.16233	37.87262
80 hrs	28.32268	28.85824	29.40450	29.96169	30.53003	31.10973	31.70102	32.30414	32.91932	33.54681	34.18685	34.83969	35.50558
23	64,693.29	65,922.88	67,177.07	68,456.34	69,761.20	71,092.16	72,449.73	73,834.45	75,246.87	76,687.53	78,157.01	79,655.87	81,184.72
	2,488.20	2,535.50	2,583.73	2,632.94	2,683.12	2,734.31	2,786.53	2,839.79	2,894.11	2,949.52	3,006.04	3,063.69	3,122.49
75 hrs	33.17605	33.80661	34.44978	35.10582	35.77497	36.45752	37.15371	37.86382	38.58814	39.32694	40.08052	40.84917	41.63319
80 hrs	31.10254	31.69369	32.29667	32.91170	33.53904	34.17892	34.83160	35.49733	36.17638	36.86900	37.57548	38.29609	39.03112
24	71,075.69	72,432.93	73,817.31	75,229.39	76,669.70	78,138.82	79,637.32	81,165.80	82,724.85	84,315.08	85,937.11	87,591.58	89,279.14
	2,733.68	2,785.88	2,839.13	2,893.44	2,948.83	3,005.34	3,062.97	3,121.76	3,181.73	3,242.89	3,305.27	3,368.91	3,433.81

Grade	Step 1	Step 2	Step 3	Step 4	Step 5	Step 6	Step 7	Step 8	Step 9	Step 10	Step 11	Step 12	Step 13
75 hrs	36.44907	37.14509	37.85503	38.57917	39.31779	40.07119	40.83965	41.62349	42.42300	43.23850	44.07031	44.91876	45.78418
80 hrs	34.17100	34.82352	35.48909	36.16797	36.86043	37.56674	38.28717	39.02202	39.77156	40.53610	41.31592	42.11134	42.92267
25	78,120.64	79,618.78	81,146.89	82,705.56	84,295.40	85,917.03	87,571.09	89,258.24	90,979.14	92,734.45	94,524.87	96,351.09	98,213.85
	3,004.64	3,062.26	3,121.03	3,180.98	3,242.13	3,304.50	3,368.12	3,433.01	3,499.20	3,566.71	3,635.57	3,705.81	3,777.46
75 hrs	40.06187	40.83015	41.61379	42.41311	43.22841	44.06001	44.90825	45.77346	46.65597	47.55613	48.47429	49.41082	50.36608
80 hrs	37.55800	38.27826	39.01293	39.76229	40.52663	41.30626	42.10149	42.91262	43.73997	44.58387	45.44465	46.32264	47.21820
26	85,896.94	87,550.61	89,237.35	90,957.82	92,712.70	94,502.69	96,328.46	98,190.77	100,090.31	102,027.84	104,004.13	106,019.94	108,076.07
	3,303.73	3,367.33	3,432.21	3,498.38	3,565.87	3,634.72	3,704.94	3,776.57	3,849.63	3,924.15	4,000.16	4,077.69	4,156.77
75 hrs	44.04971	44.89775	45.76274	46.64503	47.54497	48.46292	49.39921	50.35424	51.32837	52.32197	53.33545	54.36920	55.42362
80 hrs	41.29661	42.09164	42.90257	43.72972	44.57341	45.43398	46.31176	47.20710	48.12034	49.05185	50.00198	50.97112	51.95965

Grade	Step 14	Step 15	Step 16	Step 17	Step 18	Step 19	Step 20	Step 21	Step 22
8	35,908.11	36,561.99	37,228.96	37,909.26	38,603.17	39,310.97	40,032.92	40,769.31	41,520.42
	1,381.08	1,406.23	1,431.88	1,458.05	1,484.74	1,511.96	1,539.73	1,568.05	1,596.94
80 hrs	17.26351	17.57788	17.89854	18.22561	18.55922	18.89950	19.24659	19.60063	19.96174
9	37,563.26	38,250.24	38,950.97	39,665.72	40,394.77	41,138.39	41,896.88	42,670.54	43,459.68
	1,444.74	1,471.16	1,498.11	1,525.60	1,553.64	1,582.25	1,611.42	1,641.17	1,671.53
80 hrs	18.05926	18.38954	18.72643	19.07006	19.42056	19.77807	20.14273	20.51468	20.89407
10	38,904.11	39,617.92	40,346.01	41,088.66	41,846.16	42,618.81	43,406.92	44,210.78	45,030.72
	1,496.31	1,523.77	1,551.77	1,580.33	1,609.47	1,639.19	1,669.50	1,700.41	1,731.95
75 hrs	19.95083	20.31688	20.69026	21.07111	21.45957	21.85580	22.25996	22.67220	23.09268
80 hrs	18.70390	19.04708	19.39712	19.75416	20.11835	20.48981	20.86871	21.25518	21.64939
11	41,129.21	41,887.53	42,661.00	43,449.95	44,254.68	45,075.50	45,912.73	46,766.72	47,637.78
	1,581.89	1,611.06	1,640.81	1,671.15	1,702.10	1,733.67	1,765.87	1,798.72	1,832.22
75 hrs	21.09190	21.48078	21.87744	22.28203	22.69471	23.11564	23.54499	23.98293	24.42963
80 hrs	19.77366	20.13823	20.51010	20.88940	21.27629	21.67091	22.07343	22.48400	22.90278
12	43,048.70	43,845.40	44,658.04	45,486.93	46,332.40	47,194.78	48,074.40	48,971.61	49,886.77
	1,655.72	1,686.36	1,717.62	1,749.50	1,782.02	1,815.18	1,849.02	1,883.52	1,918.72
75 hrs	22.07625	22.48482	22.90156	23.32663	23.76020	24.20245	24.65354	25.11364	25.58296
80 hrs	20.69649	21.07952	21.47021	21.86872	22.27519	22.68980	23.11269	23.54404	23.98403
13	45,065.33	45,902.37	46,756.15	47,627.00	48,515.28	49,421.31	50,345.46	51,288.10	52,249.59
	1,733.28	1,765.48	1,798.31	1,831.81	1,865.97	1,900.82	1,936.36	1,972.62	2,009.60
75 hrs	23.11043	23.53968	23.97751	24.42410	24.87963	25.34426	25.81819	26.30159	26.79466
80 hrs	21.66603	22.06845	22.47892	22.89760	23.32465	23.76024	24.20455	24.65774	25.12000
14	47,184.10	48,063.52	48,960.51	49,875.45	50,808.69	51,760.60	52,731.54	53,721.90	54,732.06
	1,814.77	1,848.60	1,883.10	1,918.29	1,954.18	1,990.79	2,028.14	2,066.23	2,105.08
75 hrs	24.19698	24.64796	25.10796	25.57716	26.05574	26.54390	27.04182	27.54969	28.06772
80 hrs	22.68467	23.10746	23.53871	23.97858	24.42726	24.88490	25.35170	25.82783	26.31349
2600 hrs	18.14773	18.48597	18.83097	19.18287	19.54181	19.90792	20.28136	20.66227	21.05079
15	49,410.11	50,334.04	51,276.45	52,237.71	53,218.18	54,218.27	55,238.36	56,278.86	57,340.16
	1,900.39	1,935.92	1,972.17	2,009.14	2,046.85	2,085.32	2,124.55	2,164.57	2,205.39
75 hrs	25.33852	25.81233	26.29561	26.78857	27.29138	27.80424	28.32737	28.86095	29.40521
80 hrs	23.75486	24.19906	24.65214	25.11428	25.58567	26.06648	26.55691	27.05714	27.56739
16	51,748.77	52,719.47	53,709.59	54,719.50	55,749.62	56,800.34	57,872.07	58,965.24	60,080.28
	1,990.34	2,027.67	2,065.75	2,104.60	2,144.22	2,184.63	2,225.85	2,267.89	2,310.78
75 hrs	26.53783	27.03562	27.54338	28.06128	28.58955	29.12838	29.67799	30.23859	30.81040

Grade	Step 14	Step 15	Step 16	Step 17	Step 18	Step 19	Step 20	Step 21	Step 22
80 hrs	24.87921	25.34590	25.82192	26.30745	26.80270	27.30786	27.82311	28.34868	28.88475
2600 hrs	19.90337	20.27672	20.65753	21.04596	21.44216	21.84628	22.25849	22.67894	23.10780
17	54,205.88	55,225.73	56,265.96	57,327.01	58,409.28	59,513.19	60,639.19	61,787.70	62,959.18
	2,084.84	2,124.07	2,164.08	2,204.88	2,246.51	2,288.97	2,332.28	2,376.45	2,421.51
75 hrs	27.79789	28.32089	28.85434	29.39847	29.95348	30.51959	31.09702	31.68600	32.28676
80 hrs	26.06052	26.55083	27.05094	27.56106	28.08139	28.61211	29.15346	29.70563	30.26884
2600 hrs	20.84842	21.24066	21.64076	22.04885	22.46511	22.88969	23.32277	23.76450	24.21507
18	56,787.37	57,858.85	58,951.75	60,066.51	61,203.57	62,363.37	63,546.37	64,753.02	65,983.81
	2,184.13	2,225.34	2,267.38	2,310.25	2,353.98	2,398.59	2,444.09	2,490.50	2,537.84
75 hrs	29.12173	29.67120	30.23167	30.80334	31.38645	31.98121	32.58788	33.20668	33.83785
80 hrs	27.30162	27.81675	28.34219	28.87813	29.42479	29.98239	30.55114	31.13126	31.72298
2600 hrs	21.84130	22.25340	22.67375	23.10250	23.53983	23.98591	24.44091	24.90501	25.37839
19	59,499.53	60,625.24	61,773.48	62,944.68	64,139.31	65,357.82	66,600.70	67,868.44	69,161.53
	2,288.44	2,331.74	2,375.90	2,420.95	2,466.90	2,513.76	2,561.57	2,610.32	2,660.06
75 hrs	30.51258	31.08987	31.67871	32.27932	32.89195	33.51683	34.15420	34.80433	35.46745
80 hrs	28.60554	29.14675	29.69879	30.26187	30.83620	31.42203	32.01957	32.62906	33.25074
20	62,348.99	63,531.70	64,738.06	65,968.55	67,223.65	68,503.85	69,809.65	71,141.57	72,500.13
	2,398.04	2,443.53	2,489.93	2,537.25	2,585.53	2,634.76	2,684.99	2,736.21	2,788.47
75 hrs	31.97384	32.58036	33.19901	33.83003	34.47367	35.13018	35.79982	36.48286	37.17956
80 hrs	29.97548	30.54409	31.12407	31.71565	32.31906	32.93454	33.56233	34.20268	34.85583
2600 hrs	23.98038	24.43527	24.89926	25.37252	25.85525	26.34763	26.84987	27.36214	27.88467
21	68,488.03	69,793.51	71,125.11	72,483.34	73,868.73	75,281.82	76,723.19	78,193.38	79,692.97
	2,634.15	2,684.37	2,735.58	2,787.82	2,841.10	2,895.45	2,950.89	3,007.44	3,065.11
75 hrs	35.12207	35.79154	36.47441	37.17094	37.88140	38.60606	39.34522	40.09917	40.86819
80 hrs	32.92694	33.55457	34.19476	34.84776	35.51381	36.19318	36.88615	37.59297	38.31393
22	75,264.37	76,705.38	78,175.21	79,674.44	81,203.67	82,763.47	84,354.47	85,977.28	87,632.55
	2,894.78	2,950.21	3,006.74	3,064.40	3,123.22	3,183.21	3,244.40	3,306.82	3,370.48
75 hrs	38.59711	39.33609	40.08985	40.85869	41.64291	42.44280	43.25870	44.09091	44.93977
80 hrs	36.18479	36.87759	37.58423	38.30502	39.04022	39.79013	40.55503	41.33523	42.13104
23	82,744.14	84,334.75	85,957.18	87,612.05	89,300.01	91,021.74	92,777.90	94,569.18	96,396.29
	3,182.47	3,243.64	3,306.05	3,369.69	3,434.62	3,500.84	3,568.38	3,637.28	3,707.55
75 hrs	42.43289	43.24859	44.08060	44.92925	45.79488	46.67781	47.57841	48.49702	49.43399
80 hrs	39.78084	40.54555	41.32557	42.12118	42.93270	43.76045	44.60476	45.46595	46.34437
24	91,000.46	92,756.20	94,547.05	96,373.72	98,236.92	100,137.38	102,075.86	104,053.11	106,069.90
	3,500.02	3,567.55	3,636.42	3,706.68	3,778.34	3,851.44	3,925.99	4,002.04	4,079.61

Grade	Step 14	Step 15	Step 16	Step 17	Step 18	Step 19	Step 20	Step 21	Step 22
75 hrs	46.66690	47.56728	48.48567	49.42242	50.37791	51.35250	52.34660	53.36057	54.39482
80 hrs	43.75022	44.59433	45.45531	46.33352	47.22929	48.14297	49.07493	50.02554	50.99515
25	100,113.86	102,051.86	104,028.63	106,044.93	108,101.55	110,199.31	112,339.02	114,521.53	116,747.69
	3,850.53	3,925.07	4,001.10	4,078.65	4,157.75	4,238.43	4,320.73	4,404.67	4,490.30
75 hrs	51.34044	52.33429	53.34802	54.38201	55.43669	56.51247	57.60975	58.72899	59.87061
80 hrs	48.13166	49.06340	50.01376	50.98314	51.97190	52.98044	54.00914	55.05843	56.12870
26	110,173.31	112,312.51	114,494.49	116,720.10	118,990.24	121,305.77	123,667.61	126,076.69	128,533.95
	4,237.44	4,319.71	4,403.63	4,489.23	4,576.55	4,665.61	4,756.45	4,849.10	4,943.61
75 hrs	56.49913	57.59616	58.71512	59.85646	61.02063	62.20809	63.41929	64.65471	65.91484
80 hrs	52.96794	53.99640	55.04543	56.11543	57.20684	58.32008	59.45558	60.61379	61.79517