2 16.99 1.01 2.629339922 2.622261784 3 10.34 1.66 2.205394027 0.297454645 3 21.01 3.5 3.194645331 0.093241474 2 23.68 3.31 3.249592146 0.003649109 4 24.59 3.61 3.719156871 0.011915223 4 25.29 4.71 3.784056207 0.857371908 2 8.77 2 1.867236294 0.017626202 4 26.88 3.12 3.931470412 0.65848423 2 15.04 1.96 2.448548916 0.238680043 2 14.78 3.23 2.42443448 0.648921359 2 10.27 1.71 2.006306299 0.087797423 4 35.26 5 4.708408175 0.085025792 2 15.42 1.57 2.483779984 0.834993858 4 18.43 3.148042716 0.021916646 2 14.83 3.02 2.429079115	size	total_bill	tip	Predicted_Tips	Squared_error
3 21.01 3.5 3.194645331 0.093241474 2 23.68 3.31 3.249592146 0.003649109 4 24.59 3.61 3.719156871 0.011915223 4 25.29 4.71 3.784056207 0.857371908 2 8.77 2 1.867236294 0.017626202 4 26.88 3.12 3.931470412 0.65848423 2 15.04 1.96 2.448548916 0.238680043 2 14.78 3.23 2.424443448 0.648921359 2 10.27 1.71 2.006306299 0.087797423 4 35.26 5 4.708408175 0.085025792 2 15.42 1.57 2.483779984 0.834993858 4 18.43 3 3.148042716 0.021916646 2 14.83 3.02 2.429079115 0.349187493 2 21.58 3.92 3.054894138 0.748408152 3 10.33 1.67 <	2	16.99	1.01	2.629339922	2.622261784
2 23.68 3.31 3.249592146 0.003649109 4 24.59 3.61 3.719156871 0.011915223 4 25.29 4.71 3.784056207 0.857371908 2 8.77 2 1.867236294 0.017626202 4 26.88 3.12 3.931470412 0.65848423 2 15.04 1.96 2.448548916 0.238680043 2 14.78 3.23 2.424443448 0.648921359 2 10.27 1.71 2.006306299 0.087797423 4 35.26 5 4.708408175 0.085025792 2 15.42 1.57 2.483779984 0.834993858 4 18.43 3 3.148042716 0.021916646 2 14.83 3.02 2.429079115 0.349187493 2 21.58 3.92 3.054894138 0.748408152 3 16.29 3.71 2.757038381 0.908135847 3 16.97 3.5 2.82008345 0.462286515 3 20.65 3.35 3.161	3	10.34	1.66	2.205394027	0.297454645
4 24.59 3.61 3.719156871 0.011915223 4 25.29 4.71 3.784056207 0.857371908 2 8.77 2 1.867236294 0.017626202 4 26.88 3.12 3.931470412 0.65848423 2 15.04 1.96 2.448548916 0.238680043 2 14.78 3.23 2.424443448 0.648921359 2 10.27 1.71 2.006306299 0.087797423 4 35.26 5 4.708408175 0.085025792 2 15.42 1.57 2.483779984 0.834993858 4 18.43 3 3.148042716 0.021916646 2 14.83 3.02 2.429079115 0.349187493 2 21.58 3.92 3.054894138 0.748408152 3 16.29 3.71 2.757038381 0.908135847 3 16.97 3.5 2.82008345 0.462286515 3 20.65 3.35 3.16126853 0.035619568 2 17.92 4.08 2.7155	3	21.01	3.5	3.194645331	0.093241474
4 25.29 4.71 3.784056207 0.857371908 2 8.77 2 1.867236294 0.017626202 4 26.88 3.12 3.931470412 0.65848423 2 15.04 1.96 2.448548916 0.238680043 2 14.78 3.23 2.424443448 0.648921359 2 10.27 1.71 2.006306299 0.087797423 4 35.26 5 4.708408175 0.085025792 2 15.42 1.57 2.483779984 0.834993858 4 18.43 3 3.148042716 0.021916646 2 14.83 3.02 2.429079115 0.349187493 2 21.58 3.92 3.054894138 0.748408152 3 16.29 3.71 2.757038381 0.908135847 3 16.97 3.5 2.82008345 0.462286515 3 20.65 3.35 3.16126853 0.035619568 2 17.92 4.08 2.715563326 1.861687438 2 20.29 2.75 2.9352	2	23.68	3.31	3.249592146	0.003649109
2 8.77 2 1.867236294 0.017626202 4 26.88 3.12 3.931470412 0.65848423 2 15.04 1.96 2.448548916 0.238680043 2 14.78 3.23 2.424443448 0.648921359 2 10.27 1.71 2.006306299 0.087797423 4 35.26 5 4.708408175 0.085025792 2 15.42 1.57 2.483779984 0.834993858 4 18.43 3 3.148042716 0.021916646 2 14.83 3.02 2.429079115 0.349187493 2 21.58 3.92 3.054894138 0.748408152 3 10.33 1.67 2.204466893 0.28565486 3 16.29 3.71 2.757038381 0.908135847 3 16.97 3.5 2.82008345 0.462286515 3 20.65 3.35 3.16126853 0.035619568 2 17.92 4.08 2.715563326 1.861687438 2 20.29 2.75 2.93529	4	24.59	3.61	3.719156871	0.011915223
4 26.88 3.12 3.931470412 0.65848423 2 15.04 1.96 2.448548916 0.238680043 2 14.78 3.23 2.424443448 0.648921359 2 10.27 1.71 2.006306299 0.087797423 4 35.26 5 4.708408175 0.085025792 2 15.42 1.57 2.483779984 0.834993858 4 18.43 3 3.148042716 0.021916646 2 14.83 3.02 2.429079115 0.349187493 2 21.58 3.92 3.054894138 0.748408152 3 10.33 1.67 2.204466893 0.28565486 3 16.29 3.71 2.757038381 0.908135847 3 16.97 3.5 2.82008345 0.462286515 3 20.65 3.35 3.16126853 0.035619568 2 17.92 4.08 2.71556326 1.861687438 2 20.29 2.75 2.935293934 0.034333842 2 15.77 2.23 2.51	4	25.29	4.71	3.784056207	0.857371908
2 15.04 1.96 2.448548916 0.238680043 2 14.78 3.23 2.424443448 0.648921359 2 10.27 1.71 2.006306299 0.087797423 4 35.26 5 4.708408175 0.085025792 2 15.42 1.57 2.483779984 0.834993858 4 18.43 3 3.148042716 0.021916646 2 14.83 3.02 2.429079115 0.349187493 2 21.58 3.92 3.054894138 0.748408152 3 10.33 1.67 2.204466893 0.28565486 3 16.29 3.71 2.757038381 0.908135847 3 16.97 3.5 2.82008345 0.462286515 3 20.65 3.35 3.16126853 0.035619568 2 17.92 4.08 2.715563326 1.861687438 2 20.29 2.75 2.935293934 0.034333842 2 15.77 2.23 2.516229651 0.081927413 4 39.42 7.58 5.	2	8.77	2	1.867236294	0.017626202
2 14.78 3.23 2.424443448 0.648921359 2 10.27 1.71 2.006306299 0.087797423 4 35.26 5 4.708408175 0.085025792 2 15.42 1.57 2.483779984 0.834993858 4 18.43 3 3.148042716 0.021916646 2 14.83 3.02 2.429079115 0.349187493 2 21.58 3.92 3.054894138 0.748408152 3 10.33 1.67 2.204466893 0.28565486 3 16.29 3.71 2.757038381 0.908135847 3 16.97 3.5 2.82008345 0.462286515 3 20.65 3.35 3.16126853 0.035619568 2 17.92 4.08 2.715563326 1.861687438 2 20.29 2.75 2.935293934 0.034333842 2 15.77 2.23 2.516229651 0.081927413 4 39.42 7.58 5.094095656 6.179720406 2 19.82 3.18 2.	4	26.88	3.12	3.931470412	0.65848423
2 10.27 1.71 2.006306299 0.087797423 4 35.26 5 4.708408175 0.085025792 2 15.42 1.57 2.483779984 0.834993858 4 18.43 3 3.148042716 0.021916646 2 14.83 3.02 2.429079115 0.349187493 2 21.58 3.92 3.054894138 0.748408152 3 10.33 1.67 2.204466893 0.28565486 3 16.29 3.71 2.757038381 0.908135847 3 16.97 3.5 2.82008345 0.462286515 3 20.65 3.35 3.16126853 0.035619568 2 17.92 4.08 2.715563326 1.861687438 2 20.29 2.75 2.935293934 0.034333842 2 15.77 2.23 2.516229651 0.081927413 4 39.42 7.58 5.094095656 6.179720406 2 19.82 3.18 2.891718666 0.083106128 4 17.81 2.34 3.	2	15.04	1.96	2.448548916	0.238680043
4 35.26 5 4.708408175 0.085025792 2 15.42 1.57 2.483779984 0.834993858 4 18.43 3 3.148042716 0.021916646 2 14.83 3.02 2.429079115 0.349187493 2 21.58 3.92 3.054894138 0.748408152 3 10.33 1.67 2.204466893 0.28565486 3 16.29 3.71 2.757038381 0.908135847 3 16.97 3.5 2.82008345 0.462286515 3 20.65 3.35 3.16126853 0.035619568 2 17.92 4.08 2.715563326 1.861687438 2 20.29 2.75 2.935293934 0.034333842 2 15.77 2.23 2.516229651 0.081927413 4 39.42 7.58 5.094095656 6.179720406 2 19.82 3.18 2.891718666 0.083106128 4 17.81 2.34 3.090560447 0.563340985 2 13.37 2 2.293	2	14.78	3.23	2.424443448	0.648921359
2 15.42 1.57 2.483779984 0.834993858 4 18.43 3 3.148042716 0.021916646 2 14.83 3.02 2.429079115 0.349187493 2 21.58 3.92 3.054894138 0.748408152 3 10.33 1.67 2.204466893 0.28565486 3 16.29 3.71 2.757038381 0.908135847 3 16.97 3.5 2.82008345 0.462286515 3 20.65 3.35 3.16126853 0.035619568 2 17.92 4.08 2.715563326 1.861687438 2 20.29 2.75 2.935293934 0.034333842 2 15.77 2.23 2.516229651 0.081927413 4 39.42 7.58 5.094095656 6.179720406 2 19.82 3.18 2.891718666 0.083106128 4 17.81 2.34 3.090560447 0.563340985 2 12.69 2 2.230672574 0.053209836 2 21.65 3 2.875	2	10.27	1.71	2.006306299	0.087797423
4 18.43 3 3.148042716 0.021916646 2 14.83 3.02 2.429079115 0.349187493 2 21.58 3.92 3.054894138 0.748408152 3 10.33 1.67 2.204466893 0.28565486 3 16.29 3.71 2.757038381 0.908135847 3 16.97 3.5 2.82008345 0.462286515 3 20.65 3.35 3.16126853 0.035619568 2 17.92 4.08 2.715563326 1.861687438 2 20.29 2.75 2.935293934 0.034333842 2 15.77 2.23 2.516229651 0.081927413 4 39.42 7.58 5.094095656 6.179720406 2 19.82 3.18 2.891718666 0.083106128 4 17.81 2.34 3.090560447 0.563340985 2 13.37 2 2.293717643 0.053209836 2 21.7 4.3 3.066019739 1.522707285 2 19.65 3 2.87595	4	35.26	5	4.708408175	0.085025792
2 14.83 3.02 2.429079115 0.349187493 2 21.58 3.92 3.054894138 0.748408152 3 10.33 1.67 2.204466893 0.28565486 3 16.29 3.71 2.757038381 0.908135847 3 16.97 3.5 2.82008345 0.462286515 3 20.65 3.35 3.16126853 0.035619568 2 17.92 4.08 2.715563326 1.861687438 2 20.29 2.75 2.935293934 0.034333842 2 15.77 2.23 2.516229651 0.081927413 4 39.42 7.58 5.094095656 6.179720406 2 19.82 3.18 2.891718666 0.083106128 4 17.81 2.34 3.090560447 0.563340985 2 13.37 2 2.293717643 0.086270054 2 12.69 2 2.230672574 0.053209836 2 21.7 4.3 3.066019739 1.522707285 2 19.65 3 2.87595	2	15.42	1.57	2.483779984	0.834993858
2 21.58 3.92 3.054894138 0.748408152 3 10.33 1.67 2.204466893 0.28565486 3 16.29 3.71 2.757038381 0.908135847 3 16.97 3.5 2.82008345 0.462286515 3 20.65 3.35 3.16126853 0.035619568 2 17.92 4.08 2.715563326 1.861687438 2 20.29 2.75 2.935293934 0.034333842 2 15.77 2.23 2.516229651 0.081927413 4 39.42 7.58 5.094095656 6.179720406 2 19.82 3.18 2.891718666 0.083106128 4 17.81 2.34 3.090560447 0.563340985 2 13.37 2 2.293717643 0.086270054 2 12.69 2 2.230672574 0.053209836 2 21.7 4.3 3.066019739 1.522707285 2 19.65 3 2.875957398 0.015386567 2 9.55 1.45 1.939552	4	18.43	3	3.148042716	0.021916646
3 10.33 1.67 2.204466893 0.28565486 3 16.29 3.71 2.757038381 0.908135847 3 16.97 3.5 2.82008345 0.462286515 3 20.65 3.35 3.16126853 0.035619568 2 17.92 4.08 2.715563326 1.861687438 2 20.29 2.75 2.935293934 0.034333842 2 15.77 2.23 2.516229651 0.081927413 4 39.42 7.58 5.094095656 6.179720406 2 19.82 3.18 2.891718666 0.083106128 4 17.81 2.34 3.090560447 0.563340985 2 13.37 2 2.293717643 0.086270054 2 12.69 2 2.230672574 0.053209836 2 21.7 4.3 3.066019739 1.522707285 2 19.65 3 2.875957398 0.015386567 2 9.55 1.45 1.939552696 0.239661842	2	14.83	3.02	2.429079115	0.349187493
3 16.29 3.71 2.757038381 0.908135847 3 16.97 3.5 2.82008345 0.462286515 3 20.65 3.35 3.16126853 0.035619568 2 17.92 4.08 2.715563326 1.861687438 2 20.29 2.75 2.935293934 0.034333842 2 15.77 2.23 2.516229651 0.081927413 4 39.42 7.58 5.094095656 6.179720406 2 19.82 3.18 2.891718666 0.083106128 4 17.81 2.34 3.090560447 0.563340985 2 13.37 2 2.293717643 0.086270054 2 12.69 2 2.230672574 0.053209836 2 21.7 4.3 3.066019739 1.522707285 2 19.65 3 2.875957398 0.015386567 2 9.55 1.45 1.939552696 0.239661842	2	21.58	3.92	3.054894138	0.748408152
3 16.97 3.5 2.82008345 0.462286515 3 20.65 3.35 3.16126853 0.035619568 2 17.92 4.08 2.715563326 1.861687438 2 20.29 2.75 2.935293934 0.034333842 2 15.77 2.23 2.516229651 0.081927413 4 39.42 7.58 5.094095656 6.179720406 2 19.82 3.18 2.891718666 0.083106128 4 17.81 2.34 3.090560447 0.563340985 2 13.37 2 2.293717643 0.086270054 2 12.69 2 2.230672574 0.053209836 2 21.7 4.3 3.066019739 1.522707285 2 19.65 3 2.875957398 0.015386567 2 9.55 1.45 1.939552696 0.239661842		10.33	1.67	2.204466893	0.28565486
3 20.65 3.35 3.16126853 0.035619568 2 17.92 4.08 2.715563326 1.861687438 2 20.29 2.75 2.935293934 0.034333842 2 15.77 2.23 2.516229651 0.081927413 4 39.42 7.58 5.094095656 6.179720406 2 19.82 3.18 2.891718666 0.083106128 4 17.81 2.34 3.090560447 0.563340985 2 13.37 2 2.293717643 0.086270054 2 12.69 2 2.230672574 0.053209836 2 21.7 4.3 3.066019739 1.522707285 2 19.65 3 2.875957398 0.015386567 2 9.55 1.45 1.939552696 0.239661842		16.29	3.71	2.757038381	0.908135847
2 17.92 4.08 2.715563326 1.861687438 2 20.29 2.75 2.935293934 0.034333842 2 15.77 2.23 2.516229651 0.081927413 4 39.42 7.58 5.094095656 6.179720406 2 19.82 3.18 2.891718666 0.083106128 4 17.81 2.34 3.090560447 0.563340985 2 13.37 2 2.293717643 0.086270054 2 12.69 2 2.230672574 0.053209836 2 21.7 4.3 3.066019739 1.522707285 2 19.65 3 2.875957398 0.015386567 2 9.55 1.45 1.939552696 0.239661842	3	16.97	3.5	2.82008345	0.462286515
2 20.29 2.75 2.935293934 0.034333842 2 15.77 2.23 2.516229651 0.081927413 4 39.42 7.58 5.094095656 6.179720406 2 19.82 3.18 2.891718666 0.083106128 4 17.81 2.34 3.090560447 0.563340985 2 13.37 2 2.293717643 0.086270054 2 12.69 2 2.230672574 0.053209836 2 21.7 4.3 3.066019739 1.522707285 2 19.65 3 2.875957398 0.015386567 2 9.55 1.45 1.939552696 0.239661842	3	20.65	3.35	3.16126853	0.035619568
2 15.77 2.23 2.516229651 0.081927413 4 39.42 7.58 5.094095656 6.179720406 2 19.82 3.18 2.891718666 0.083106128 4 17.81 2.34 3.090560447 0.563340985 2 13.37 2 2.293717643 0.086270054 2 12.69 2 2.230672574 0.053209836 2 21.7 4.3 3.066019739 1.522707285 2 19.65 3 2.875957398 0.015386567 2 9.55 1.45 1.939552696 0.239661842	2	17.92	4.08	2.715563326	1.861687438
4 39.42 7.58 5.094095656 6.179720406 2 19.82 3.18 2.891718666 0.083106128 4 17.81 2.34 3.090560447 0.563340985 2 13.37 2 2.293717643 0.086270054 2 12.69 2 2.230672574 0.053209836 2 21.7 4.3 3.066019739 1.522707285 2 19.65 3 2.875957398 0.015386567 2 9.55 1.45 1.939552696 0.239661842	2	20.29	2.75	2.935293934	0.034333842
2 19.82 3.18 2.891718666 0.083106128 4 17.81 2.34 3.090560447 0.563340985 2 13.37 2 2.293717643 0.086270054 2 12.69 2 2.230672574 0.053209836 2 21.7 4.3 3.066019739 1.522707285 2 19.65 3 2.875957398 0.015386567 2 9.55 1.45 1.939552696 0.239661842	2	15.77	2.23	2.516229651	0.081927413
4 17.81 2.34 3.090560447 0.563340985 2 13.37 2 2.293717643 0.086270054 2 12.69 2 2.230672574 0.053209836 2 21.7 4.3 3.066019739 1.522707285 2 19.65 3 2.875957398 0.015386567 2 9.55 1.45 1.939552696 0.239661842	4	39.42	7.58	5.094095656	6.179720406
2 13.37 2 2.293717643 0.086270054 2 12.69 2 2.230672574 0.053209836 2 21.7 4.3 3.066019739 1.522707285 2 19.65 3 2.875957398 0.015386567 2 9.55 1.45 1.939552696 0.239661842	2	19.82	3.18	2.891718666	0.083106128
2 12.69 2 2.230672574 0.053209836 2 21.7 4.3 3.066019739 1.522707285 2 19.65 3 2.875957398 0.015386567 2 9.55 1.45 1.939552696 0.239661842	4	17.81	2.34	3.090560447	0.563340985
2 12.69 2 2.230672574 0.053209836 2 21.7 4.3 3.066019739 1.522707285 2 19.65 3 2.875957398 0.015386567 2 9.55 1.45 1.939552696 0.239661842	2	13.37	2	2.293717643	0.086270054
2 21.7 4.3 3.066019739 1.522707285 2 19.65 3 2.875957398 0.015386567 2 9.55 1.45 1.939552696 0.239661842					
2 19.65 3 2.875957398 0.015386567 2 9.55 1.45 1.939552696 0.239661842			4.3		
2 9.55 1.45 <u>1.939552696</u> <u>0.239661842</u>					
4	4	18.35	2.5	3.140625649	0.410401222

MULTIPLE LINEAF

SUMMARY OUTPUT

Regression S	Regression Statistics		
Multiple R	0.684009729		
R Square	0.467869309		
Adjusted R Square	0.463453286		
Standard Error	1.013505967		
Observations	244		

ANOVA

	df	SS	MS
Regression	2	217.6586401	108.829
Residual	241	247.553837	1.02719
Total	243	465.212477	

	Coefficients	Standard Error	t Stat
Intercept	0.668944741	0.193609331	3.45513
size	0.192597794	0.085314557	2.2575
total_bill	0.092713337	0.009114682	10.1719

So,Predicted_Tips=0.193*size

RMSE 1.007

2 15.06 3 2.450403182 0.302056662 4 20.69 2.45 3.357574857 0.823692122 2 17.78 3.27 2.702583458 0.321961532 3 24.06 3.6 3.477421008 0.015025609 3 16.31 2 2.758892648 0.575918051 3 16.93 3.07 2.816374917 0.064325683 3 18.69 2.31 2.979550389 0.448297724 3 31.27 5 4.145884167 0.729513857 3 16.04 2.24 2.733860047 0.243897746 2 17.46 2.54 2.672915191 0.017666448 2 13.94 3.06 2.346564245 0.508990576 2 9.68 1.32 1.95160543 0.398925419 4 30.4 5.6 4.257821358 1.801443507 2 18.29 3 2.74986726 0.062566387 2 22.23 5 3.1151					
2 17.78 3.27 2.702583458 0.321961532 3 24.06 3.6 3.477421008 0.015025609 3 16.31 2 2.758892648 0.575918051 3 16.93 3.07 2.816374917 0.064325683 3 18.69 2.31 2.979550389 0.448297724 3 31.27 5 4.145884167 0.729513857 3 16.04 2.24 2.733860047 0.243897746 2 17.46 2.54 2.672915191 0.017666448 2 13.94 3.06 2.346564245 0.508990576 2 9.68 1.32 1.95160543 0.398925419 4 30.4 5.6 4.257821358 1.801443507 2 18.29 3 2.74986726 0.062566387 2 18.29 3 2.74986726 0.062566387 2 22.23 5 3.115157807 3.552630091 4 32.4 6 4.443248032 2.423476691 3 28.55 2.05 3.893703891	2	15.06	3	2.450403182	0.302056662
3 24.06 3.6 3.477421008 0.015025609 3 16.31 2 2.758892648 0.575918051 3 16.93 3.07 2.816374917 0.064325683 3 18.69 2.31 2.979550389 0.448297724 3 31.27 5 4.145884167 0.729513857 3 16.04 2.24 2.733860047 0.243897746 2 17.46 2.54 2.672915191 0.017666448 2 13.94 3.06 2.346564245 0.508990576 2 9.68 1.32 1.95160543 0.398925419 4 30.4 5.6 4.257821358 1.801443507 2 18.29 3 2.74986726 0.062566387 2 22.23 5 3.115157807 3.552630091 4 32.4 6 4.443248032 2.423476691 3 28.55 2.05 3.893703891 3.399244036 2 18.04 3 2.726688926 0.074698943 2 12.54 2.5 2.216765573 0.08022174 2 10.29 2.6 2.008160566 0.350273916 4 34.81 5.2 4.666687174 0.284422571 2 9.94 1.56 1.975710898 0.17281555 4 25.56 4.34 3.80908808 0.281866694 2 19.49 3.51 2.861123264 0.421041018 4 38.01 3 4.963369851 3.854821173 2 26.41 1.5 3.502699555 4.010805509 2 11.24 1.76 2.096238236 0.113056151 4 48.27 6.73 5.914608687 0.664862993 2 20.29 3.21 2.935293934 0.075463423 2 11.02 1.98 2.075841301 0.009185555 4 18.29 3.76 3.135062849 0.390546443	4	20.69	2.45	3.357574857	0.823692122
3 16.31 2 2.758892648 0.575918051 3 16.93 3.07 2.816374917 0.064325683 3 18.69 2.31 2.979550389 0.448297724 3 31.27 5 4.145884167 0.729513857 3 16.04 2.24 2.733860047 0.243897746 2 17.46 2.54 2.672915191 0.017666448 2 13.94 3.06 2.346564245 0.508990576 2 9.68 1.32 1.95160543 0.398925419 4 30.4 5.6 4.257821358 1.801443507 2 18.29 3 2.74986726 0.062566387 2 18.29 3 2.74986726 0.062566387 2 22.23 5 3.115157807 3.552630091 4 32.4 6 4.443248032 2.423476691 3 28.55 2.05 3.893703891 3.399244036 2 18.04 3 2.726688926 0.074698943 2 12.54 2.5 2.216765573	2	17.78	3.27	2.702583458	0.321961532
3 16.93 3.07 2.816374917 0.064325683 3 18.69 2.31 2.979550389 0.448297724 3 31.27 5 4.145884167 0.729513857 3 16.04 2.24 2.733860047 0.243897746 2 17.46 2.54 2.672915191 0.017666448 2 13.94 3.06 2.346564245 0.508990576 2 9.68 1.32 1.95160543 0.398925419 4 30.4 5.6 4.257821358 1.801443507 2 18.29 3 2.74986726 0.062566387 2 18.29 3 2.74986726 0.062566387 2 22.23 5 3.115157807 3.552630091 4 32.4 6 4.443248032 2.423476691 3 28.55 2.05 3.893703891 3.399244036 2 18.04 3 2.726688926 0.074698943 2 12.54 2.5 2.216765573 0.08022174 2 10.29 2.6 2.008160566	3	24.06	3.6	3.477421008	0.015025609
3 18.69 2.31 2.979550389 0.448297724 3 31.27 5 4.145884167 0.729513857 3 16.04 2.24 2.733860047 0.243897746 2 17.46 2.54 2.672915191 0.017666448 2 13.94 3.06 2.346564245 0.508990576 2 9.68 1.32 1.95160543 0.398925419 4 30.4 5.6 4.257821358 1.801443507 2 18.29 3 2.74986726 0.062566387 2 22.23 5 3.115157807 3.552630091 4 32.4 6 4.443248032 2.423476691 3 28.55 2.05 3.893703891 3.399244036 2 18.04 3 2.726688926 0.074698943 2 12.54 2.5 2.216765573 0.08022174 2 10.29 2.6 2.008160566 0.350273916 4 34.81 5.2 4.666687174 0.284422571 2 9.94 1.56 1.975710898	3	16.31	2	2.758892648	0.575918051
3 31.27 5 4.145884167 0.729513857 3 16.04 2.24 2.733860047 0.243897746 2 17.46 2.54 2.672915191 0.017666448 2 13.94 3.06 2.346564245 0.508990576 2 9.68 1.32 1.95160543 0.398925419 4 30.4 5.6 4.257821358 1.801443507 2 18.29 3 2.74986726 0.062566387 2 22.23 5 3.115157807 3.552630091 4 32.4 6 4.443248032 2.423476691 3 28.55 2.05 3.893703891 3.399244036 2 18.04 3 2.726688926 0.074698943 2 12.54 2.5 2.216765573 0.08022174 2 10.29 2.6 2.008160566 0.350273916 4 34.81 5.2 4.666687174 0.284422571 2 9.94 1.56 1.975710898 0.17281555 4 25.56 4.34 3.809088808	3	16.93	3.07	2.816374917	0.064325683
3 16.04 2.24 2.733860047 0.243897746 2 17.46 2.54 2.672915191 0.017666448 2 13.94 3.06 2.346564245 0.508990576 2 9.68 1.32 1.95160543 0.398925419 4 30.4 5.6 4.257821358 1.801443507 2 18.29 3 2.74986726 0.062566387 2 22.23 5 3.115157807 3.552630091 4 32.4 6 4.443248032 2.423476691 3 28.55 2.05 3.893703891 3.399244036 2 18.04 3 2.726688926 0.074698943 2 10.29 2.6 2.008160566 0.350273916 4 34.81 5.2 4.666687174 0.284422571 2 9.94 1.56 1.975710898 0.17281555 4 25.56 4.34 3.809088808 0.281866694 2 19.49 3.51 2.861123264 0.421041018 3 38.01 3 4.963369851	3	18.69	2.31	2.979550389	0.448297724
2 17.46 2.54 2.672915191 0.017666448 2 13.94 3.06 2.346564245 0.508990576 2 9.68 1.32 1.95160543 0.398925419 4 30.4 5.6 4.257821358 1.801443507 2 18.29 3 2.74986726 0.062566387 2 22.23 5 3.115157807 3.552630091 4 32.4 6 4.443248032 2.423476691 3 28.55 2.05 3.893703891 3.399244036 2 18.04 3 2.726688926 0.074698943 2 12.54 2.5 2.216765573 0.08022174 2 10.29 2.6 2.008160566 0.350273916 4 34.81 5.2 4.666687174 0.284422571 2 9.94 1.56 1.975710898 0.17281555 4 25.56 4.34 3.80908808 0.281866694 2 19.49 3.51 2.861123264 0.421041018 4 38.01 3 4.963369851	3	31.27	5	4.145884167	0.729513857
2 13.94 3.06 2.346564245 0.508990576 2 9.68 1.32 1.95160543 0.398925419 4 30.4 5.6 4.257821358 1.801443507 2 18.29 3 2.74986726 0.062566387 2 22.23 5 3.115157807 3.552630091 4 32.4 6 4.443248032 2.423476691 3 28.55 2.05 3.893703891 3.399244036 2 18.04 3 2.726688926 0.074698943 2 12.54 2.5 2.216765573 0.08022174 2 10.29 2.6 2.008160566 0.350273916 4 34.81 5.2 4.666687174 0.284422571 2 9.94 1.56 1.975710898 0.17281555 4 25.56 4.34 3.809088808 0.281866694 2 19.49 3.51 2.861123264 0.421041018 4 38.01 3 4.963369851 3.854821173 2 26.41 1.5 3.502699555	3	16.04	2.24	2.733860047	0.243897746
2 9.68 1.32 1.95160543 0.398925419 4 30.4 5.6 4.257821358 1.801443507 2 18.29 3 2.74986726 0.062566387 2 22.23 5 3.115157807 3.552630091 4 32.4 6 4.443248032 2.423476691 3 28.55 2.05 3.893703891 3.399244036 2 18.04 3 2.726688926 0.074698943 2 12.54 2.5 2.216765573 0.08022174 2 10.29 2.6 2.008160566 0.350273916 4 34.81 5.2 4.666687174 0.284422571 2 9.94 1.56 1.975710898 0.17281555 4 25.56 4.34 3.809088808 0.281866694 2 19.49 3.51 2.861123264 0.421041018 4 38.01 3 4.963369851 3.854821173 2 26.41 1.5 3.502699555 4.010805509 2 11.24 1.76 2.096238236	2	17.46	2.54	2.672915191	0.017666448
4 30.4 5.6 4.257821358 1.801443507 2 18.29 3 2.74986726 0.062566387 2 22.23 5 3.115157807 3.552630091 4 32.4 6 4.443248032 2.423476691 3 28.55 2.05 3.893703891 3.399244036 2 18.04 3 2.726688926 0.074698943 2 12.54 2.5 2.216765573 0.08022174 2 10.29 2.6 2.008160566 0.350273916 4 34.81 5.2 4.666687174 0.284422571 2 9.94 1.56 1.975710898 0.17281555 4 25.56 4.34 3.809088808 0.281866694 2 19.49 3.51 2.861123264 0.421041018 4 38.01 3 4.963369851 3.854821173 2 26.41 1.5 3.502699555 4.010805509 2 11.24 1.76 2.096238236 0.113056151 4 48.27 6.73 5.914608687	2	13.94	3.06	2.346564245	0.508990576
2 18.29 3 2.74986726 0.062566387 2 22.23 5 3.115157807 3.552630091 4 32.4 6 4.443248032 2.423476691 3 28.55 2.05 3.893703891 3.399244036 2 18.04 3 2.726688926 0.074698943 2 12.54 2.5 2.216765573 0.08022174 2 10.29 2.6 2.008160566 0.350273916 4 34.81 5.2 4.666687174 0.284422571 2 9.94 1.56 1.975710898 0.17281555 4 25.56 4.34 3.809088808 0.281866694 2 19.49 3.51 2.861123264 0.421041018 4 38.01 3 4.963369851 3.854821173 2 26.41 1.5 3.502699555 4.010805509 2 11.24 1.76 2.096238236 0.113056151 4 48.27 6.73 5.914608687 0.664862993 2 20.29 3.21 2.935293934	2	9.68	1.32	1.95160543	0.398925419
2 22.23 5 3.115157807 3.552630091 4 32.4 6 4.443248032 2.423476691 3 28.55 2.05 3.893703891 3.399244036 2 18.04 3 2.726688926 0.074698943 2 12.54 2.5 2.216765573 0.08022174 2 10.29 2.6 2.008160566 0.350273916 4 34.81 5.2 4.666687174 0.284422571 2 9.94 1.56 1.975710898 0.17281555 4 25.56 4.34 3.809088808 0.281866694 2 19.49 3.51 2.861123264 0.421041018 4 38.01 3 4.963369851 3.854821173 2 26.41 1.5 3.502699555 4.010805509 2 11.24 1.76 2.096238236 0.113056151 4 48.27 6.73 5.914608687 0.664862993 2 20.29 3.21 2.935293934 0.075463423 2 11.02 1.98 2.075841301<	4	30.4	5.6	4.257821358	1.801443507
4 32.4 6 4.443248032 2.423476691 3 28.55 2.05 3.893703891 3.399244036 2 18.04 3 2.726688926 0.074698943 2 12.54 2.5 2.216765573 0.08022174 2 10.29 2.6 2.008160566 0.350273916 4 34.81 5.2 4.666687174 0.284422571 2 9.94 1.56 1.975710898 0.17281555 4 25.56 4.34 3.809088808 0.281866694 2 19.49 3.51 2.861123264 0.421041018 4 38.01 3 4.963369851 3.854821173 2 26.41 1.5 3.502699555 4.010805509 2 11.24 1.76 2.096238236 0.113056151 4 48.27 6.73 5.914608687 0.664862993 2 20.29 3.21 2.935293934 0.075463423 2 13.81 2 2.334511511 0.111897951 2 11.02 1.98 2.075841301<	2	18.29	3	2.74986726	0.062566387
3 28.55 2.05 3.893703891 3.399244036 2 18.04 3 2.726688926 0.074698943 2 12.54 2.5 2.216765573 0.08022174 2 10.29 2.6 2.008160566 0.350273916 4 34.81 5.2 4.666687174 0.284422571 2 9.94 1.56 1.975710898 0.17281555 4 25.56 4.34 3.809088808 0.281866694 2 19.49 3.51 2.861123264 0.421041018 4 38.01 3 4.963369851 3.854821173 2 26.41 1.5 3.502699555 4.010805509 2 11.24 1.76 2.096238236 0.113056151 4 48.27 6.73 5.914608687 0.664862993 2 20.29 3.21 2.935293934 0.075463423 2 13.81 2 2.334511511 0.111897951 2 11.02 1.98 2.075841301 0.009185555 4 18.29 3.76 3.135062	2	22.23	5	3.115157807	3.552630091
2 18.04 3 2.726688926 0.074698943 2 12.54 2.5 2.216765573 0.08022174 2 10.29 2.6 2.008160566 0.350273916 4 34.81 5.2 4.666687174 0.284422571 2 9.94 1.56 1.975710898 0.17281555 4 25.56 4.34 3.809088808 0.281866694 2 19.49 3.51 2.861123264 0.421041018 4 38.01 3 4.963369851 3.854821173 2 26.41 1.5 3.502699555 4.010805509 2 11.24 1.76 2.096238236 0.113056151 4 48.27 6.73 5.914608687 0.664862993 2 20.29 3.21 2.935293934 0.075463423 2 13.81 2 2.334511511 0.111897951 2 11.02 1.98 2.075841301 0.009185555 4 18.29 3.76 3.135062849 0.390546443	4	32.4	6	4.443248032	2.423476691
2 12.54 2.5 2.216765573 0.08022174 2 10.29 2.6 2.008160566 0.350273916 4 34.81 5.2 4.666687174 0.284422571 2 9.94 1.56 1.975710898 0.17281555 4 25.56 4.34 3.809088808 0.281866694 2 19.49 3.51 2.861123264 0.421041018 4 38.01 3 4.963369851 3.854821173 2 26.41 1.5 3.502699555 4.010805509 2 11.24 1.76 2.096238236 0.113056151 4 48.27 6.73 5.914608687 0.664862993 2 20.29 3.21 2.935293934 0.075463423 2 13.81 2 2.334511511 0.111897951 2 11.02 1.98 2.075841301 0.009185555 4 18.29 3.76 3.135062849 0.390546443	3	28.55	2.05	3.893703891	3.399244036
2 10.29 2.6 2.008160566 0.350273916 4 34.81 5.2 4.666687174 0.284422571 2 9.94 1.56 1.975710898 0.17281555 4 25.56 4.34 3.809088808 0.281866694 2 19.49 3.51 2.861123264 0.421041018 4 38.01 3 4.963369851 3.854821173 2 26.41 1.5 3.502699555 4.010805509 2 11.24 1.76 2.096238236 0.113056151 4 48.27 6.73 5.914608687 0.664862993 2 20.29 3.21 2.935293934 0.075463423 2 13.81 2 2.334511511 0.111897951 2 11.02 1.98 2.075841301 0.009185555 4 18.29 3.76 3.135062849 0.390546443	2	18.04	3	2.726688926	0.074698943
4 34.81 5.2 4.666687174 0.284422571 2 9.94 1.56 1.975710898 0.17281555 4 25.56 4.34 3.809088808 0.281866694 2 19.49 3.51 2.861123264 0.421041018 4 38.01 3 4.963369851 3.854821173 2 26.41 1.5 3.502699555 4.010805509 2 11.24 1.76 2.096238236 0.113056151 4 48.27 6.73 5.914608687 0.664862993 2 20.29 3.21 2.935293934 0.075463423 2 13.81 2 2.334511511 0.111897951 2 11.02 1.98 2.075841301 0.009185555 4 18.29 3.76 3.135062849 0.390546443	2	12.54	2.5	2.216765573	0.08022174
2 9.94 1.56 1.975710898 0.17281555 4 25.56 4.34 3.809088808 0.281866694 2 19.49 3.51 2.861123264 0.421041018 4 38.01 3 4.963369851 3.854821173 2 26.41 1.5 3.502699555 4.010805509 2 11.24 1.76 2.096238236 0.113056151 4 48.27 6.73 5.914608687 0.664862993 2 20.29 3.21 2.935293934 0.075463423 2 13.81 2 2.334511511 0.111897951 2 11.02 1.98 2.075841301 0.009185555 4 18.29 3.76 3.135062849 0.390546443	2	10.29	2.6	2.008160566	0.350273916
4 25.56 4.34 3.809088808 0.281866694 2 19.49 3.51 2.861123264 0.421041018 4 38.01 3 4.963369851 3.854821173 2 26.41 1.5 3.502699555 4.010805509 2 11.24 1.76 2.096238236 0.113056151 4 48.27 6.73 5.914608687 0.664862993 2 20.29 3.21 2.935293934 0.075463423 2 13.81 2 2.334511511 0.111897951 2 11.02 1.98 2.075841301 0.009185555 4 18.29 3.76 3.135062849 0.390546443	4	34.81	5.2	4.666687174	0.284422571
2 19.49 3.51 2.861123264 0.421041018 4 38.01 3 4.963369851 3.854821173 2 26.41 1.5 3.502699555 4.010805509 2 11.24 1.76 2.096238236 0.113056151 4 48.27 6.73 5.914608687 0.664862993 2 20.29 3.21 2.935293934 0.075463423 2 13.81 2 2.334511511 0.111897951 2 11.02 1.98 2.075841301 0.009185555 4 18.29 3.76 3.135062849 0.390546443	2	9.94	1.56	1.975710898	0.17281555
4 38.01 3 4.963369851 3.854821173 2 26.41 1.5 3.502699555 4.010805509 2 11.24 1.76 2.096238236 0.113056151 4 48.27 6.73 5.914608687 0.664862993 2 20.29 3.21 2.935293934 0.075463423 2 13.81 2 2.334511511 0.111897951 2 11.02 1.98 2.075841301 0.009185555 4 18.29 3.76 3.135062849 0.390546443	4	25.56	4.34	3.809088808	0.281866694
2 26.41 1.5 3.502699555 4.010805509 2 11.24 1.76 2.096238236 0.113056151 4 48.27 6.73 5.914608687 0.664862993 2 20.29 3.21 2.935293934 0.075463423 2 13.81 2 2.334511511 0.111897951 2 11.02 1.98 2.075841301 0.009185555 4 18.29 3.76 3.135062849 0.390546443	2	19.49	3.51	2.861123264	0.421041018
2 11.24 1.76 2.096238236 0.113056151 4 48.27 6.73 5.914608687 0.664862993 2 20.29 3.21 2.935293934 0.075463423 2 13.81 2 2.334511511 0.111897951 2 11.02 1.98 2.075841301 0.009185555 4 18.29 3.76 3.135062849 0.390546443	4	38.01	3	4.963369851	3.854821173
4 48.27 6.73 5.914608687 0.664862993 2 20.29 3.21 2.935293934 0.075463423 2 13.81 2 2.334511511 0.111897951 2 11.02 1.98 2.075841301 0.009185555 4 18.29 3.76 3.135062849 0.390546443	2	26.41	1.5	3.502699555	4.010805509
2 20.29 3.21 2.935293934 0.075463423 2 13.81 2 2.334511511 0.111897951 2 11.02 1.98 2.075841301 0.009185555 4 18.29 3.76 3.135062849 0.390546443	2	11.24	1.76	2.096238236	0.113056151
2 13.81 2 2.334511511 0.111897951 2 11.02 1.98 2.075841301 0.009185555 4 18.29 3.76 3.135062849 0.390546443	4	48.27	6.73	5.914608687	0.664862993
2 11.02 1.98 2.075841301 0.009185555 4 18.29 3.76 3.135062849 0.390546443	2	20.29	3.21	2.935293934	0.075463423
4 18.29 3.76 <u>3.135062849</u> <u>0.390546443</u>	2	13.81	2	2.334511511	0.111897951
	2	11.02	1.98	2.075841301	0.009185555
3 17.59 2.64 <u>2.877565719</u> <u>0.056437471</u>	4	18.29	3.76	3.135062849	0.390546443
	3	17.59	2.64	2.877565719	0.056437471

3 20.08 3.15 3.108421928 0.001728736 2 16.45 2.47 2.57927472 0.011940965 1 3.07 1 1.146172479 0.021366394 2 20.23 2.01 2.929731134 0.845905358 2 15.01 2.09 2.445767515 0.126570525 2 12.02 1.97 2.168554638 0.039423944 3 17.07 3 2.829354784 0.02911979 2 26.86 3.14 3.544420557 0.163555987 2 25.28 5 3.397933485 2.566617119 2 14.73 2.2 2.419807781 0.048315461 2 10.51 1.25 2.0285575 0.60615178 2 17.92 3.08 2.71556326 0.13281409 4 27.2 4 3.96113868 0.001510202 2 22.76 3 3.164295876 0.026993135 2 17.29 2.71 2.657153923			·		
1 3.07 1 1.146172479 0.021366394 2 20.23 2.01 2.929731134 0.845905358 2 15.01 2.09 2.445767515 0.126570525 2 12.02 1.97 2.168554638 0.039423944 3 17.07 3 2.829354784 0.02911979 2 26.86 3.14 3.544420557 0.163555987 2 25.28 5 3.397933485 2.566617119 2 14.73 2.2 2.419807781 0.048315461 2 10.51 1.25 2.0285575 0.60615178 2 17.92 3.08 2.715563326 0.13281409 4 27.2 4 3.96113868 0.001510202 2 22.76 3 3.164295876 0.026993135 2 17.29 2.71 2.657153923 0.002792708 2 19.44 3 2.856487598 0.02059581 2 16.66 3.4 2.598744521 0.642010342 1 10.07 1.83 1.795165837	3	20.08	3.15	3.108421928	0.001728736
2 20.23 2.01 2.929731134 0.845905358 2 15.01 2.09 2.445767515 0.126570525 2 12.02 1.97 2.168554638 0.039423944 3 17.07 3 2.829354784 0.02911979 2 26.86 3.14 3.544420557 0.163555987 2 25.28 5 3.397933485 2.566617119 2 14.73 2.2 2.419807781 0.048315461 2 10.51 1.25 2.0285575 0.60615178 2 17.92 3.08 2.715563326 0.13281409 4 27.2 4 3.96113868 0.001510202 2 22.76 3 3.164295876 0.026993135 2 17.29 2.71 2.657153923 0.002792708 2 19.44 3 2.856487598 0.02059581 2 19.44 3 2.856487598 0.02059581 2 16.66 3.4 2.598744521 0.642010342 1 10.07 1.83 1.795165837	2	16.45	2.47	2.57927472	0.011940965
2 15.01 2.09 2.445767515 0.126570525 2 12.02 1.97 2.168554638 0.039423944 3 17.07 3 2.829354784 0.02911979 2 26.86 3.14 3.544420557 0.163555987 2 25.28 5 3.397933485 2.566617119 2 14.73 2.2 2.419807781 0.048315461 2 10.51 1.25 2.0285575 0.60615178 2 17.92 3.08 2.715563326 0.13281409 4 27.2 4 3.96113868 0.001510202 2 22.76 3 3.164295876 0.026993135 2 17.29 2.71 2.657153923 0.002792708 2 19.44 3 2.856487598 0.02059581 2 16.66 3.4 2.598744521 0.642010342 1 10.07 1.83 1.795165837 0.001213419 2 32.68 5 4.084012177 </td <td></td> <td>3.07</td> <td>1</td> <td>1.146172479</td> <td>0.021366394</td>		3.07	1	1.146172479	0.021366394
2 12.02 1.97 2.168554638 0.039423944 3 17.07 3 2.829354784 0.02911979 2 26.86 3.14 3.544420557 0.163555987 2 25.28 5 3.397933485 2.566617119 2 14.73 2.2 2.419807781 0.048315461 2 10.51 1.25 2.0285575 0.60615178 2 17.92 3.08 2.715563326 0.13281409 4 27.2 4 3.96113868 0.001510202 2 22.76 3 3.164295876 0.026993135 2 17.29 2.71 2.657153923 0.002792708 2 19.44 3 2.856487598 0.02059581 2 16.66 3.4 2.598744521 0.642010342 1 10.07 1.83 1.795165837 0.001213419 2 32.68 5 4.084012177 0.839033691 2 15.98 2.03 2.535699452 0.255731936 4 34.83 5.17 4.66854144		20.23	2.01	2.929731134	0.845905358
3 17.07 3 2.829354784 0.02911979 2 26.86 3.14 3.544420557 0.163555987 2 25.28 5 3.397933485 2.566617119 2 14.73 2.2 2.419807781 0.048315461 2 10.51 1.25 2.0285575 0.60615178 2 17.92 3.08 2.715563326 0.13281409 4 27.2 4 3.96113868 0.001510202 2 22.76 3 3.164295876 0.026993135 2 17.29 2.71 2.657153923 0.002792708 2 19.44 3 2.856487598 0.02059581 2 16.66 3.4 2.598744521 0.642010342 1 10.07 1.83 1.795165837 0.001213419 2 32.68 5 4.084012177 0.839033691 2 15.98 2.03 2.535699452 0.255731936 4 34.83 5.17 4.66854144 0.251460687 2 13.03 2 2.262195109 <		15.01	2.09	2.445767515	0.126570525
2 26.86 3.14 3.544420557 0.163555987 2 25.28 5 3.397933485 2.566617119 2 14.73 2.2 2.419807781 0.048315461 2 10.51 1.25 2.0285575 0.60615178 2 17.92 3.08 2.715563326 0.13281409 4 27.2 4 3.96113868 0.001510202 2 22.76 3 3.164295876 0.026993135 2 17.29 2.71 2.657153923 0.002792708 2 19.44 3 2.856487598 0.02059581 2 16.66 3.4 2.598744521 0.642010342 1 10.07 1.83 1.795165837 0.001213419 2 32.68 5 4.084012177 0.839033691 2 15.98 2.03 2.535699452 0.255731936 4 34.83 5.17 4.66854144 0.251460687 2 18.28 4 2.748940127 1.565150806 2 24.71 5.85 3.345086883	2	12.02	1.97	2.168554638	0.039423944
2 25.28 5 3.397933485 2.566617119 2 14.73 2.2 2.419807781 0.048315461 2 10.51 1.25 2.0285575 0.60615178 2 17.92 3.08 2.715563326 0.13281409 4 27.2 4 3.96113868 0.001510202 2 22.76 3 3.164295876 0.026993135 2 17.29 2.71 2.657153923 0.002792708 2 19.44 3 2.856487598 0.02059581 2 16.66 3.4 2.598744521 0.642010342 1 10.07 1.83 1.795165837 0.001213419 2 32.68 5 4.084012177 0.839033691 2 15.98 2.03 2.535699452 0.255731936 4 34.83 5.17 4.66854144 0.251460687 2 13.03 2 2.262195109 0.068746275 2 18.28 4 2.748940127 1.565150806 2 24.71 5.85 3.345086883	3	17.07	3	2.829354784	0.02911979
2 14.73 2.2 2.419807781 0.048315461 2 10.51 1.25 2.0285575 0.60615178 2 17.92 3.08 2.715563326 0.13281409 4 27.2 4 3.96113868 0.001510202 2 22.76 3 3.164295876 0.026993135 2 17.29 2.71 2.657153923 0.002792708 2 19.44 3 2.856487598 0.02059581 2 16.66 3.4 2.598744521 0.642010342 1 10.07 1.83 1.795165837 0.001213419 2 32.68 5 4.084012177 0.839033691 2 15.98 2.03 2.535699452 0.255731936 4 34.83 5.17 4.66854144 0.251460687 2 13.03 2 2.262195109 0.068746275 2 18.28 4 2.748940127 1.565150806 2 24.71 5.85 3.345086883 6.274589725 2 24.97 3.53345086883 6.274589725		26.86		3.544420557	0.163555987
2 10.51 1.25 2.0285575 0.60615178 2 17.92 3.08 2.715563326 0.13281409 4 27.2 4 3.96113868 0.001510202 2 22.76 3 3.164295876 0.026993135 2 17.29 2.71 2.657153923 0.002792708 2 19.44 3 2.856487598 0.02059581 2 16.66 3.4 2.598744521 0.642010342 1 10.07 1.83 1.795165837 0.001213419 2 32.68 5 4.084012177 0.839033691 2 15.98 2.03 2.535699452 0.255731936 4 34.83 5.17 4.66854144 0.251460687 2 13.03 2 2.262195109 0.068746275 2 18.28 4 2.748940127 1.565150806 2 24.71 5.85 3.345086883 6.274589725 2 21.16 3 3.015954537 0.000254547 2 28.97 3 3.740045698 <t< td=""><td></td><td>25.28</td><td>5</td><td>3.397933485</td><td>2.566617119</td></t<>		25.28	5	3.397933485	2.566617119
2 17.92 3.08 2.715563326 0.13281409 4 27.2 4 3.96113868 0.001510202 2 22.76 3 3.164295876 0.026993135 2 17.29 2.71 2.657153923 0.002792708 2 19.44 3 2.856487598 0.02059581 2 16.66 3.4 2.598744521 0.642010342 1 10.07 1.83 1.795165837 0.001213419 2 32.68 5 4.084012177 0.839033691 2 15.98 2.03 2.535699452 0.255731936 4 34.83 5.17 4.66854144 0.251460687 2 13.03 2 2.262195109 0.068746275 2 18.28 4 2.748940127 1.565150806 2 24.71 5.85 3.345086883 6.274589725 2 21.16 3 3.015954537 0.000254547 2 28.97 3 3.740045698 0.547667635 2 22.49 3.5 3.139263275	2	14.73	2.2	2.419807781	0.048315461
4 27.2 4 3.96113868 0.001510202 2 22.76 3 3.164295876 0.026993135 2 17.29 2.71 2.657153923 0.002792708 2 19.44 3 2.856487598 0.02059581 2 16.66 3.4 2.598744521 0.642010342 1 10.07 1.83 1.795165837 0.001213419 2 32.68 5 4.084012177 0.839033691 2 15.98 2.03 2.535699452 0.255731936 4 34.83 5.17 4.66854144 0.251460687 2 13.03 2 2.262195109 0.068746275 2 18.28 4 2.748940127 1.565150806 2 24.71 5.85 3.345086883 6.274589725 2 21.16 3 3.015954537 0.000254547 2 28.97 3 3.740045698 0.547667635 2 22.49 3.5 3.139263275 0.130130985 2 5.75 1 1.587242016 <td< td=""><td></td><td>10.51</td><td>1.25</td><td>2.0285575</td><td>0.60615178</td></td<>		10.51	1.25	2.0285575	0.60615178
2 22.76 3 3.164295876 0.026993135 2 17.29 2.71 2.657153923 0.002792708 2 19.44 3 2.856487598 0.02059581 2 16.66 3.4 2.598744521 0.642010342 1 10.07 1.83 1.795165837 0.001213419 2 32.68 5 4.084012177 0.839033691 2 15.98 2.03 2.535699452 0.255731936 4 34.83 5.17 4.66854144 0.251460687 2 13.03 2 2.262195109 0.068746275 2 18.28 4 2.748940127 1.565150806 2 24.71 5.85 3.345086883 6.274589725 2 21.16 3 3.015954537 0.000254547 2 28.97 3 3.740045698 0.547667635 2 22.49 3.5 3.139263275 0.130130985 2 5.75 1 1.587242016 0.344853186 2 22.75 3.25 3.163368743	2	17.92	3.08	2.715563326	0.13281409
2 17.29 2.71 2.657153923 0.002792708 2 19.44 3 2.856487598 0.02059581 2 16.66 3.4 2.598744521 0.642010342 1 10.07 1.83 1.795165837 0.001213419 2 32.68 5 4.084012177 0.839033691 2 15.98 2.03 2.535699452 0.255731936 4 34.83 5.17 4.66854144 0.251460687 2 13.03 2 2.262195109 0.068746275 2 18.28 4 2.748940127 1.565150806 2 24.71 5.85 3.345086883 6.274589725 2 21.16 3 3.015954537 0.000254547 2 28.97 3 3.740045698 0.547667635 2 22.49 3.5 3.139263275 0.130130985 2 5.75 1 1.587242016 0.344853186 2 22.75 3.25 3.163368743 0.007504975 4 40.17 4.73 5.163630659		27.2	4	3.96113868	0.001510202
2 19.44 3 2.856487598 0.02059581 2 16.66 3.4 2.598744521 0.642010342 1 10.07 1.83 1.795165837 0.001213419 2 32.68 5 4.084012177 0.839033691 2 15.98 2.03 2.535699452 0.255731936 4 34.83 5.17 4.66854144 0.251460687 2 13.03 2 2.262195109 0.068746275 2 18.28 4 2.748940127 1.565150806 2 24.71 5.85 3.345086883 6.274589725 2 21.16 3 3.015954537 0.000254547 2 28.97 3 3.740045698 0.547667635 2 22.49 3.5 3.139263275 0.130130985 2 5.75 1 1.587242016 0.344853186 2 26.75 3.25 3.163368743 0.007504975 4 40.17 4.73 5.163630659 0.188035548 2 27.28 4 3.583360158	2	22.76	3	3.164295876	0.026993135
2 16.66 3.4 2.598744521 0.642010342 1 10.07 1.83 1.795165837 0.001213419 2 32.68 5 4.084012177 0.839033691 2 15.98 2.03 2.535699452 0.255731936 4 34.83 5.17 4.66854144 0.251460687 2 13.03 2 2.262195109 0.068746275 2 18.28 4 2.748940127 1.565150806 2 24.71 5.85 3.345086883 6.274589725 2 21.16 3 3.015954537 0.000254547 2 28.97 3 3.740045698 0.547667635 2 22.49 3.5 3.139263275 0.130130985 2 5.75 1 1.587242016 0.344853186 2 16.32 4.3 2.567221987 3.002519643 2 22.75 3.25 3.163368743 0.007504975 4 40.17 4.73 5.163630659 0.188035548 2 27.28 4 3.583360158	2	17.29	2.71	2.657153923	0.002792708
1 10.07 1.83 1.795165837 0.001213419 2 32.68 5 4.084012177 0.839033691 2 15.98 2.03 2.535699452 0.255731936 4 34.83 5.17 4.66854144 0.251460687 2 13.03 2 2.262195109 0.068746275 2 18.28 4 2.748940127 1.565150806 2 24.71 5.85 3.345086883 6.274589725 2 21.16 3 3.015954537 0.000254547 2 28.97 3 3.740045698 0.547667635 2 22.49 3.5 3.139263275 0.130130985 2 5.75 1 1.587242016 0.344853186 2 16.32 4.3 2.567221987 3.002519643 2 22.75 3.25 3.163368743 0.007504975 4 40.17 4.73 5.163630659 0.188035548 2 27.28 4 3.583360158 0.173588758	2	19.44	3	2.856487598	0.02059581
2 32.68 5 4.084012177 0.839033691 2 15.98 2.03 2.535699452 0.255731936 4 34.83 5.17 4.66854144 0.251460687 2 13.03 2 2.262195109 0.068746275 2 18.28 4 2.748940127 1.565150806 2 24.71 5.85 3.345086883 6.274589725 2 21.16 3 3.015954537 0.000254547 2 28.97 3 3.740045698 0.547667635 2 22.49 3.5 3.139263275 0.130130985 2 5.75 1 1.587242016 0.344853186 2 16.32 4.3 2.567221987 3.002519643 2 22.75 3.25 3.163368743 0.007504975 4 40.17 4.73 5.163630659 0.188035548 2 27.28 4 3.583360158 0.173588758	2	16.66	3.4	2.598744521	0.642010342
2 15.98 2.03 2.535699452 0.255731936 4 34.83 5.17 4.66854144 0.251460687 2 13.03 2 2.262195109 0.068746275 2 18.28 4 2.748940127 1.565150806 2 24.71 5.85 3.345086883 6.274589725 2 21.16 3 3.015954537 0.000254547 2 28.97 3 3.740045698 0.547667635 2 22.49 3.5 3.139263275 0.130130985 2 5.75 1 1.587242016 0.344853186 2 16.32 4.3 2.567221987 3.002519643 2 22.75 3.25 3.163368743 0.007504975 4 40.17 4.73 5.163630659 0.188035548 2 27.28 4 3.583360158 0.173588758		10.07		1.795165837	0.001213419
4 34.83 5.17 4.66854144 0.251460687 2 13.03 2 2.262195109 0.068746275 2 18.28 4 2.748940127 1.565150806 2 24.71 5.85 3.345086883 6.274589725 2 21.16 3 3.015954537 0.000254547 2 28.97 3 3.740045698 0.547667635 2 22.49 3.5 3.139263275 0.130130985 2 5.75 1 1.587242016 0.344853186 2 16.32 4.3 2.567221987 3.002519643 2 22.75 3.25 3.163368743 0.007504975 4 40.17 4.73 5.163630659 0.188035548 2 27.28 4 3.583360158 0.173588758		32.68	5	4.084012177	0.839033691
2 13.03 2 2.262195109 0.068746275 2 18.28 4 2.748940127 1.565150806 2 24.71 5.85 3.345086883 6.274589725 2 21.16 3 3.015954537 0.000254547 2 28.97 3 3.740045698 0.547667635 2 22.49 3.5 3.139263275 0.130130985 2 5.75 1 1.587242016 0.344853186 2 16.32 4.3 2.567221987 3.002519643 2 22.75 3.25 3.163368743 0.007504975 4 40.17 4.73 5.163630659 0.188035548 2 27.28 4 3.583360158 0.173588758	2	15.98	2.03	2.535699452	0.255731936
2 18.28 4 2.748940127 1.565150806 2 24.71 5.85 3.345086883 6.274589725 2 21.16 3 3.015954537 0.000254547 2 28.97 3 3.740045698 0.547667635 2 22.49 3.5 3.139263275 0.130130985 2 5.75 1 1.587242016 0.344853186 2 16.32 4.3 2.567221987 3.002519643 2 22.75 3.25 3.163368743 0.007504975 4 40.17 4.73 5.163630659 0.188035548 2 27.28 4 3.583360158 0.173588758	4	34.83	5.17	4.66854144	0.251460687
2 24.71 5.85 3.345086883 6.274589725 2 21.16 3 3.015954537 0.000254547 2 28.97 3 3.740045698 0.547667635 2 22.49 3.5 3.139263275 0.130130985 2 5.75 1 1.587242016 0.344853186 2 16.32 4.3 2.567221987 3.002519643 2 22.75 3.25 3.163368743 0.007504975 4 40.17 4.73 5.163630659 0.188035548 2 27.28 4 3.583360158 0.173588758	2	13.03	2	2.262195109	0.068746275
2 21.16 3 3.015954537 0.000254547 2 28.97 3 3.740045698 0.547667635 2 22.49 3.5 3.139263275 0.130130985 2 5.75 1 1.587242016 0.344853186 2 16.32 4.3 2.567221987 3.002519643 2 22.75 3.25 3.163368743 0.007504975 4 40.17 4.73 5.163630659 0.188035548 2 27.28 4 3.583360158 0.173588758	2	18.28	4	2.748940127	1.565150806
2 28.97 3 3.740045698 0.547667635 2 22.49 3.5 3.139263275 0.130130985 2 5.75 1 1.587242016 0.344853186 2 16.32 4.3 2.567221987 3.002519643 2 22.75 3.25 3.163368743 0.007504975 4 40.17 4.73 5.163630659 0.188035548 2 27.28 4 3.583360158 0.173588758	2	24.71	5.85	3.345086883	6.274589725
2 22.49 3.5 3.139263275 0.130130985 2 5.75 1 1.587242016 0.344853186 2 16.32 4.3 2.567221987 3.002519643 2 22.75 3.25 3.163368743 0.007504975 4 40.17 4.73 5.163630659 0.188035548 2 27.28 4 3.583360158 0.173588758	2	21.16	3	3.015954537	0.000254547
2 5.75 1 1.587242016 0.344853186 2 16.32 4.3 2.567221987 3.002519643 2 22.75 3.25 3.163368743 0.007504975 4 40.17 4.73 5.163630659 0.188035548 2 27.28 4 3.583360158 0.173588758	2	28.97	3	3.740045698	0.547667635
2 16.32 4.3 2.567221987 3.002519643 2 22.75 3.25 3.163368743 0.007504975 4 40.17 4.73 5.163630659 0.188035548 2 27.28 4 3.583360158 0.173588758	2	22.49	3.5	3.139263275	0.130130985
2 22.75 3.25 3.163368743 0.007504975 4 40.17 4.73 5.163630659 0.188035548 2 27.28 4 3.583360158 0.173588758	2	5.75	1	1.587242016	0.344853186
4 40.17 4.73 5.163630659 0.188035548 2 27.28 4 3.583360158 0.173588758	2	16.32	4.3	2.567221987	3.002519643
2 27.28 4 <u>3.583360158</u> <u>0.173588758</u>	2	22.75	3.25	3.163368743	0.007504975
	4	40.17	4.73	5.163630659	0.188035548
2 12.03 1.5 2.169481772 0.448205843	2	27.28	4	3.583360158	0.173588758
	2	12.03	1.5	2.169481772	0.448205843

2 12.46 1.5 2.209348507 0.503175304 2 11.35 2.5 2.106436703 0.154892069 2 15.38 3 2.48007145 0.270325697 3 44.3 2.5 5.353938946 8.144967506 2 22.42 3.48 3.132773341 0.120566352 2 20.92 4.08 2.993703336 1.180040442 2 15.36 1.64 2.478217183 0.702608046 2 20.49 4.06 2.953836601 1.223597465 2 25.21 4.29 3.391443551 0.807403692 2 18.24 3.76 2.745231593 1.029754919 2 14.31 4 2.38086818 2.621587852					
2 11.35 2.5 2.106436703 0.154892069 2 15.38 3 2.48007145 0.270325697 3 44.3 2.5 5.353938946 8.144967506 2 22.42 3.48 3.132773341 0.120566352 2 20.92 4.08 2.993703336 1.180040442 2 15.36 1.64 2.478217183 0.702608046 2 20.49 4.06 2.953836601 1.223597465 2 25.21 4.29 3.391443551 0.807403692 2 18.24 3.76 2.745231593 1.029754919 2 14.31 4 2.38086818 2.621587852 2 14 3 2.352127045 0.419739366 1 7.25 1 1.533714227 0.284850876 3 38.07 4 4.776334857 0.60269581 2 23.95 2.55 3.274624747 0.525081024 3 25.71 4 3.630398014 0.136605628 2 17.31 3.5 2.65900819	2	21.01	3	3.002047536	4.19241E-06
2 15.38 3 2.48007145 0.270325697 3 44.3 2.5 5.353938946 8.144967506 2 22.42 3.48 3.132773341 0.120566352 2 20.92 4.08 2.993703336 1.180040442 2 15.36 1.64 2.478217183 0.702608046 2 20.49 4.06 2.953836601 1.223597465 2 25.21 4.29 3.391443551 0.807403692 2 18.24 3.76 2.745231593 1.029754919 2 14.31 4 2.38086818 2.621587852 2 14 3 2.352127045 0.419739366 1 7.25 1 1.533714227 0.284850876 3 38.07 4 4.776334857 0.60269581 2 23.95 2.55 3.274624747 0.525081024 3 25.71 4 3.630398014 0.136605628 2 17.31 3.5 2.65900819 0.707267224 4 29.93 5.07 4.21424609	2	12.46	1.5	2.209348507	0.503175304
3 44.3 2.5 5.353938946 8.144967506 2 22.42 3.48 3.132773341 0.120566352 2 20.92 4.08 2.993703336 1.180040442 2 15.36 1.64 2.478217183 0.702608046 2 20.49 4.06 2.953836601 1.223597465 2 25.21 4.29 3.391443551 0.807403692 2 18.24 3.76 2.745231593 1.029754919 2 14.31 4 2.38086818 2.621587852 2 14 3 2.352127045 0.419739366 1 7.25 1 1.533714227 0.284850876 3 38.07 4 4.776334857 0.60269581 2 23.95 2.55 3.274624747 0.525081024 3 25.71 4 3.630398014 0.136605628 2 17.31 3.5 2.65900819 0.707267224 4 29.93 5.07 4.21424609 0.732314755 2 10.65 1.5 2.041537367	2	11.35	2.5	2.106436703	0.154892069
2 22.42 3.48 3.132773341 0.120566352 2 20.92 4.08 2.993703336 1.180040442 2 15.36 1.64 2.478217183 0.702608046 2 20.49 4.06 2.953836601 1.223597465 2 25.21 4.29 3.391443551 0.807403692 2 18.24 3.76 2.745231593 1.029754919 2 14.31 4 2.38086818 2.621587852 2 14 3 2.352127045 0.419739366 1 7.25 1 1.533714227 0.284850876 3 38.07 4 4.776334857 0.60269581 2 23.95 2.55 3.274624747 0.525081024 3 25.71 4 3.630398014 0.136605628 2 17.31 3.5 2.65900819 0.707267224 4 29.93 5.07 4.21424609 0.732314755 2 10.65 1.5 2.041537367 0.29326272 2 12.43 1.8 2.206567106	2	15.38	3	2.48007145	0.270325697
2 20.92 4.08 2.993703336 1.180040442 2 15.36 1.64 2.478217183 0.702608046 2 20.49 4.06 2.953836601 1.223597465 2 25.21 4.29 3.391443551 0.807403692 2 18.24 3.76 2.745231593 1.029754919 2 14.31 4 2.38086818 2.621587852 2 14 3 2.352127045 0.419739366 1 7.25 1 1.533714227 0.284850876 3 38.07 4 4.776334857 0.60269581 2 23.95 2.55 3.274624747 0.525081024 3 25.71 4 3.630398014 0.136605628 2 17.31 3.5 2.65900819 0.707267224 4 29.93 5.07 4.21424609 0.732314755 2 10.65 1.5 2.041537367 0.29326272 2 12.43 1.8 2.206567106 0.165296812 4 24.08 2.92 3.671873069	3	44.3	2.5	5.353938946	8.144967506
2 15.36 1.64 2.478217183 0.702608046 2 20.49 4.06 2.953836601 1.223597465 2 25.21 4.29 3.391443551 0.807403692 2 18.24 3.76 2.745231593 1.029754919 2 14.31 4 2.38086818 2.621587852 2 14 3 2.352127045 0.419739366 1 7.25 1 1.533714227 0.284850876 3 38.07 4 4.776334857 0.60269581 2 23.95 2.55 3.274624747 0.525081024 3 25.71 4 3.630398014 0.136605628 2 17.31 3.5 2.65900819 0.707267224 4 29.93 5.07 4.21424609 0.732314755 2 10.65 1.5 2.041537367 0.29326272 2 12.43 1.8 2.206567106 0.165296812 4 24.08 2.92 3.671873069 0.565313112 2 13.42 1.68 2.29835331	2	22.42	3.48	3.132773341	0.120566352
2 20.49 4.06 2.953836601 1.223597465 2 25.21 4.29 3.391443551 0.807403692 2 18.24 3.76 2.745231593 1.029754919 2 14.31 4 2.38086818 2.621587852 2 14 3 2.352127045 0.419739366 1 7.25 1 1.533714227 0.284850876 3 38.07 4 4.776334857 0.60269581 2 23.95 2.55 3.274624747 0.525081024 3 25.71 4 3.630398014 0.136605628 2 17.31 3.5 2.65900819 0.707267224 4 29.93 5.07 4.21424609 0.732314755 2 10.65 1.5 2.041537367 0.29326272 2 12.43 1.8 2.206567106 0.165296812 4 24.08 2.92 3.671873069 0.565313112 2 11.69 2.31 2.137959237 0.029598024 2 13.42 1.68 2.29835331	2	20.92	4.08	2.993703336	1.180040442
2 25.21 4.29 3.391443551 0.807403692 2 18.24 3.76 2.745231593 1.029754919 2 14.31 4 2.38086818 2.621587852 2 14 3 2.352127045 0.419739366 1 7.25 1 1.533714227 0.284850876 3 38.07 4 4.776334857 0.60269581 2 23.95 2.55 3.274624747 0.525081024 3 25.71 4 3.630398014 0.136605628 2 17.31 3.5 2.65900819 0.707267224 4 29.93 5.07 4.21424609 0.732314755 2 10.65 1.5 2.041537367 0.29326272 2 12.43 1.8 2.206567106 0.165296812 4 24.08 2.92 3.671873069 0.565313112 2 11.69 2.31 2.137959237 0.029598024 2 13.42 1.68 2.29835331 0.382360816 2 15.95 2 2.532918052	2	15.36	1.64	2.478217183	0.702608046
2 18.24 3.76 2.745231593 1.029754919 2 14.31 4 2.38086818 2.621587852 2 14 3 2.352127045 0.419739366 1 7.25 1 1.533714227 0.284850876 3 38.07 4 4.776334857 0.60269581 2 23.95 2.55 3.274624747 0.525081024 3 25.71 4 3.630398014 0.136605628 2 17.31 3.5 2.65900819 0.707267224 4 29.93 5.07 4.21424609 0.732314755 2 10.65 1.5 2.041537367 0.29326272 2 12.43 1.8 2.206567106 0.165296812 4 24.08 2.92 3.671873069 0.565313112 2 11.69 2.31 2.137959237 0.029598024 2 13.42 1.68 2.29835331 0.382360816 2 14.26 2.5 2.376232513 0.015318391 2 15.95 2 2.532918052 <	2	20.49	4.06	2.953836601	1.223597465
2 14.31 4 2.38086818 2.621587852 2 14 3 2.352127045 0.419739366 1 7.25 1 1.533714227 0.284850876 3 38.07 4 4.776334857 0.60269581 2 23.95 2.55 3.274624747 0.525081024 3 25.71 4 3.630398014 0.136605628 2 17.31 3.5 2.65900819 0.707267224 4 29.93 5.07 4.21424609 0.732314755 2 10.65 1.5 2.041537367 0.29326272 2 12.43 1.8 2.206567106 0.165296812 4 24.08 2.92 3.671873069 0.565313112 2 11.69 2.31 2.137959237 0.029598024 2 13.42 1.68 2.29835331 0.382360816 2 14.26 2.5 2.376232513 0.015318391 2 15.95 2 2.532918052 0.28400165 2 12.48 2.52 2.211202773 <t< td=""><td>2</td><td>25.21</td><td>4.29</td><td>3.391443551</td><td>0.807403692</td></t<>	2	25.21	4.29	3.391443551	0.807403692
2 14 3 2.352127045 0.419739366 1 7.25 1 1.533714227 0.284850876 3 38.07 4 4.776334857 0.60269581 2 23.95 2.55 3.274624747 0.525081024 3 25.71 4 3.630398014 0.136605628 2 17.31 3.5 2.65900819 0.707267224 4 29.93 5.07 4.21424609 0.732314755 2 10.65 1.5 2.041537367 0.29326272 2 12.43 1.8 2.206567106 0.165296812 4 24.08 2.92 3.671873069 0.565313112 2 11.69 2.31 2.137959237 0.029598024 2 13.42 1.68 2.29835331 0.382360816 2 14.26 2.5 2.376232513 0.015318391 2 15.95 2 2.532918052 0.28400165 2 12.48 2.52 2.211202773 0.095355727 6 29.8 4.2 4.587388945	2	18.24	3.76	2.745231593	1.029754919
1 7.25 1 1.533714227 0.284850876 3 38.07 4 4.776334857 0.60269581 2 23.95 2.55 3.274624747 0.525081024 3 25.71 4 3.630398014 0.136605628 2 17.31 3.5 2.65900819 0.707267224 4 29.93 5.07 4.21424609 0.732314755 2 10.65 1.5 2.041537367 0.29326272 2 12.43 1.8 2.206567106 0.165296812 4 24.08 2.92 3.671873069 0.565313112 2 11.69 2.31 2.137959237 0.029598024 2 13.42 1.68 2.29835331 0.382360816 2 14.26 2.5 2.376232513 0.015318391 2 15.95 2 2.532918052 0.28400165 2 12.48 2.52 2.211202773 0.095355727 6 29.8 4.2 4.587388945 0.150070195 2 8.52 1.48 1.844057959	2	14.31	4	2.38086818	2.621587852
3 38.07 4 4.776334857 0.60269581 2 23.95 2.55 3.274624747 0.525081024 3 25.71 4 3.630398014 0.136605628 2 17.31 3.5 2.65900819 0.707267224 4 29.93 5.07 4.21424609 0.732314755 2 10.65 1.5 2.041537367 0.29326272 2 12.43 1.8 2.206567106 0.165296812 4 24.08 2.92 3.671873069 0.565313112 2 11.69 2.31 2.137959237 0.029598024 2 13.42 1.68 2.29835331 0.382360816 2 14.26 2.5 2.376232513 0.015318391 2 15.95 2 2.532918052 0.28400165 2 12.48 2.52 2.211202773 0.095355727 6 29.8 4.2 4.587388945 0.150070195 2 8.52 1.48 1.844057959 0.132538198 2 14.52 2 2.40033798	2	14	3	2.352127045	0.419739366
2 23.95 2.55 3.274624747 0.525081024 3 25.71 4 3.630398014 0.136605628 2 17.31 3.5 2.65900819 0.707267224 4 29.93 5.07 4.21424609 0.732314755 2 10.65 1.5 2.041537367 0.29326272 2 12.43 1.8 2.206567106 0.165296812 4 24.08 2.92 3.671873069 0.565313112 2 11.69 2.31 2.137959237 0.029598024 2 13.42 1.68 2.29835331 0.382360816 2 14.26 2.5 2.376232513 0.015318391 2 15.95 2 2.532918052 0.28400165 2 12.48 2.52 2.211202773 0.095355727 6 29.8 4.2 4.587388945 0.150070195 2 8.52 1.48 1.844057959 0.132538198 2 14.52 2 2.40033798 0.160270499	1	7.25	1	1.533714227	0.284850876
3 25.71 4 3.630398014 0.136605628 2 17.31 3.5 2.65900819 0.707267224 4 29.93 5.07 4.21424609 0.732314755 2 10.65 1.5 2.041537367 0.29326272 2 12.43 1.8 2.206567106 0.165296812 4 24.08 2.92 3.671873069 0.565313112 2 11.69 2.31 2.137959237 0.029598024 2 13.42 1.68 2.29835331 0.382360816 2 14.26 2.5 2.376232513 0.015318391 2 15.95 2 2.532918052 0.28400165 2 12.48 2.52 2.211202773 0.095355727 6 29.8 4.2 4.587388945 0.150070195 2 8.52 1.48 1.844057959 0.132538198 2 14.52 2 2.40033798 0.160270499	3	38.07	4	4.776334857	0.60269581
2 17.31 3.5 2.65900819 0.707267224 4 29.93 5.07 4.21424609 0.732314755 2 10.65 1.5 2.041537367 0.29326272 2 12.43 1.8 2.206567106 0.165296812 4 24.08 2.92 3.671873069 0.565313112 2 11.69 2.31 2.137959237 0.029598024 2 13.42 1.68 2.29835331 0.382360816 2 14.26 2.5 2.376232513 0.015318391 2 15.95 2 2.532918052 0.28400165 2 12.48 2.52 2.211202773 0.095355727 6 29.8 4.2 4.587388945 0.150070195 2 8.52 1.48 1.844057959 0.132538198 2 14.52 2 2.40033798 0.160270499	2	23.95	2.55	3.274624747	0.525081024
4 29.93 5.07 4.21424609 0.732314755 2 10.65 1.5 2.041537367 0.29326272 2 12.43 1.8 2.206567106 0.165296812 4 24.08 2.92 3.671873069 0.565313112 2 11.69 2.31 2.137959237 0.029598024 2 13.42 1.68 2.29835331 0.382360816 2 14.26 2.5 2.376232513 0.015318391 2 15.95 2 2.532918052 0.28400165 2 12.48 2.52 2.211202773 0.095355727 6 29.8 4.2 4.587388945 0.150070195 2 8.52 1.48 1.844057959 0.132538198 2 14.52 2 2.40033798 0.160270499	3	25.71	4	3.630398014	0.136605628
2 10.65 1.5 2.041537367 0.29326272 2 12.43 1.8 2.206567106 0.165296812 4 24.08 2.92 3.671873069 0.565313112 2 11.69 2.31 2.137959237 0.029598024 2 13.42 1.68 2.29835331 0.382360816 2 14.26 2.5 2.376232513 0.015318391 2 15.95 2 2.532918052 0.28400165 2 12.48 2.52 2.211202773 0.095355727 6 29.8 4.2 4.587388945 0.150070195 2 8.52 1.48 1.844057959 0.132538198 2 14.52 2 2.40033798 0.160270499	2	17.31	3.5	2.65900819	0.707267224
2 12.43 1.8 2.206567106 0.165296812 4 24.08 2.92 3.671873069 0.565313112 2 11.69 2.31 2.137959237 0.029598024 2 13.42 1.68 2.29835331 0.382360816 2 14.26 2.5 2.376232513 0.015318391 2 15.95 2 2.532918052 0.28400165 2 12.48 2.52 2.211202773 0.095355727 6 29.8 4.2 4.587388945 0.150070195 2 8.52 1.48 1.844057959 0.132538198 2 14.52 2 2.40033798 0.160270499	4	29.93	5.07	4.21424609	0.732314755
4 24.08 2.92 3.671873069 0.565313112 2 11.69 2.31 2.137959237 0.029598024 2 13.42 1.68 2.29835331 0.382360816 2 14.26 2.5 2.376232513 0.015318391 2 15.95 2 2.532918052 0.28400165 2 12.48 2.52 2.211202773 0.095355727 6 29.8 4.2 4.587388945 0.150070195 2 8.52 1.48 1.844057959 0.132538198 2 14.52 2 2.40033798 0.160270499	2	10.65	1.5	2.041537367	0.29326272
2 11.69 2.31 2.137959237 0.029598024 2 13.42 1.68 2.29835331 0.382360816 2 14.26 2.5 2.376232513 0.015318391 2 15.95 2 2.532918052 0.28400165 2 12.48 2.52 2.211202773 0.095355727 6 29.8 4.2 4.587388945 0.150070195 2 8.52 1.48 1.844057959 0.132538198 2 14.52 2 2.40033798 0.160270499	2	12.43	1.8	2.206567106	0.165296812
2 13.42 1.68 2.29835331 0.382360816 2 14.26 2.5 2.376232513 0.015318391 2 15.95 2 2.532918052 0.28400165 2 12.48 2.52 2.211202773 0.095355727 6 29.8 4.2 4.587388945 0.150070195 2 8.52 1.48 1.844057959 0.132538198 2 14.52 2 2.40033798 0.160270499	4	24.08	2.92	3.671873069	0.565313112
2 14.26 2.5 2.376232513 0.015318391 2 15.95 2 2.532918052 0.28400165 2 12.48 2.52 2.211202773 0.095355727 6 29.8 4.2 4.587388945 0.150070195 2 8.52 1.48 1.844057959 0.132538198 2 14.52 2 2.40033798 0.160270499	2	11.69	2.31	2.137959237	0.029598024
2 15.95 2 2.532918052 0.28400165 2 12.48 2.52 2.211202773 0.095355727 6 29.8 4.2 4.587388945 0.150070195 2 8.52 1.48 1.844057959 0.132538198 2 14.52 2 2.40033798 0.160270499	2	13.42	1.68	2.29835331	0.382360816
2 12.48 2.52 2.211202773 0.095355727 6 29.8 4.2 4.587388945 0.150070195 2 8.52 1.48 1.844057959 0.132538198 2 14.52 2 2.40033798 0.160270499	2	14.26	2.5	2.376232513	0.015318391
6 29.8 4.2 4.587388945 0.150070195 2 8.52 1.48 1.844057959 0.132538198 2 14.52 2 2.40033798 0.160270499	2	15.95	2	2.532918052	0.28400165
2 8.52 1.48 1.844057959 0.132538198 2 14.52 2 2.40033798 0.160270499	2	12.48	2.52	2.211202773	0.095355727
2 14.52 2 2.40033798 0.160270499	6	29.8	4.2	4.587388945	0.150070195
	2	8.52	1.48	1.844057959	0.132538198
2 11.38 2 2.109218103 0.011928594	2	14.52	2	2.40033798	0.160270499
	2	11.38	2	2.109218103	0.011928594
3 22.82 2.18 3.36245647 1.398203305	3	22.82	2.18	3.36245647	1.398203305
2 19.08 1.5 2.823110796 1.750622179	2	19.08	1.5	2.823110796	1.750622179

2 20.27 2.83 2.933439667 0.010699765 2 11.17 1.5 2.089748302 0.34780306 2 12.26 2 2.190805839 0.036406868 2 18.26 3.25 2.74708586 0.252922632 2 8.51 1.25 1.843130826 0.351804177 2 10.33 2 2.011869099 0.000140876 2 14.15 2 2.366034046 0.133980923 2 16 2 2.537553719 0.288964001 2 13.16 2.75 2.274247842 0.226340116 2 17.47 3.5 2.673842324 0.682536506 6 34.3 6.7 5.004598961 2.874384685 5 41.19 5 5.450796057 0.203217085 6 27.05 5 4.332427268 0.445653352 2 16.43 2.3 2.577420454 0.076962108 2 8.35 1.5 1.828296692					
2 12.26 2 2.190805839 0.036406868 2 18.26 3.25 2.74708586 0.252922632 2 8.51 1.25 1.843130826 0.351804177 2 10.33 2 2.011869099 0.000140876 2 14.15 2 2.366034046 0.133980923 2 16 2 2.537553719 0.288964001 2 13.16 2.75 2.274247842 0.226340116 2 17.47 3.5 2.673842324 0.682536506 6 34.3 6.7 5.004598961 2.874384685 5 41.19 5 5.450796057 0.203217085 6 27.05 5 4.332427268 0.445653352 2 16.43 2.3 2.577420454 0.076962108 2 8.35 1.5 1.828296692 0.107778718 3 18.64 1.36 2.974914723 2.607949561 2 11.87 1.63 2.154647638 <td>2</td> <td>20.27</td> <td>2.83</td> <td>2.933439667</td> <td>0.010699765</td>	2	20.27	2.83	2.933439667	0.010699765
2 18.26 3.25 2.74708586 0.252922632 2 8.51 1.25 1.843130826 0.351804177 2 10.33 2 2.011869099 0.000140876 2 14.15 2 2.366034046 0.133980923 2 16 2 2.537553719 0.288964001 2 13.16 2.75 2.274247842 0.226340116 2 17.47 3.5 2.673842324 0.682536506 6 34.3 6.7 5.004598961 2.874384685 5 41.19 5 5.450796057 0.203217085 6 27.05 5 4.332427268 0.445653352 2 16.43 2.3 2.577420454 0.076962108 2 8.35 1.5 1.828296692 0.107778718 3 18.64 1.36 2.974914723 2.607949561 2 11.87 1.63 2.154647638 0.275255144 2 9.78 1.73 1.96087674 </td <td>2</td> <td>11.17</td> <td>1.5</td> <td>2.089748302</td> <td>0.34780306</td>	2	11.17	1.5	2.089748302	0.34780306
2 8.51 1.25 1.843130826 0.351804177 2 10.33 2 2.011869099 0.000140876 2 14.15 2 2.366034046 0.133980923 2 16 2 2.537553719 0.288964001 2 13.16 2.75 2.274247842 0.226340116 2 17.47 3.5 2.673842324 0.682536506 6 34.3 6.7 5.004598961 2.874384685 5 41.19 5 5.450796057 0.203217085 6 27.05 5 4.332427268 0.445653352 2 16.43 2.3 2.577420454 0.076962108 2 8.35 1.5 1.828296692 0.107778718 3 18.64 1.36 2.974914723 2.607949561 2 11.87 1.63 2.154647638 0.275255144 2 9.78 1.73 1.960876764 0.05330408 2 7.51 2 1.750417489 0.06229143 2 13.13 2 2.271466442	2	12.26	2	2.190805839	0.036406868
2 10.33 2 2.011869099 0.000140876 2 14.15 2 2.366034046 0.133980923 2 16 2 2.537553719 0.288964001 2 13.16 2.75 2.274247842 0.226340116 2 17.47 3.5 2.673842324 0.682536506 6 34.3 6.7 5.004598961 2.874384685 5 41.19 5 5.450796057 0.203217085 6 27.05 5 4.332427268 0.445653352 2 16.43 2.3 2.577420454 0.076962108 2 8.35 1.5 1.828296692 0.107778718 3 18.64 1.36 2.974914723 2.607949561 2 11.87 1.63 2.154647638 0.275255144 2 9.78 1.73 1.960876764 0.05330408 2 7.51 2 1.750417489 0.06229143 2 13.13 2 2.271466442 0.073694029 3 17.26 2.74 2.846970318 <td< td=""><td>2</td><td>18.26</td><td>3.25</td><td>2.74708586</td><td>0.252922632</td></td<>	2	18.26	3.25	2.74708586	0.252922632
2 14.15 2 2.366034046 0.133980923 2 16 2 2.537553719 0.288964001 2 13.16 2.75 2.274247842 0.226340116 2 17.47 3.5 2.673842324 0.682536506 6 34.3 6.7 5.004598961 2.874384685 5 41.19 5 5.450796057 0.203217085 6 27.05 5 4.332427268 0.445653352 2 16.43 2.3 2.577420454 0.076962108 2 8.35 1.5 1.828296692 0.107778718 3 18.64 1.36 2.974914723 2.607949561 2 11.87 1.63 2.154647638 0.275255144 2 9.78 1.73 1.960876764 0.05330408 2 7.51 2 1.750417489 0.06229143 2 13.13 2 2.271466442 0.073694029 3 17.26 2.74 2.846970318 0.011442649 4 24.55 2 3.715448338 <td< td=""><td>2</td><td>8.51</td><td>1.25</td><td>1.843130826</td><td>0.351804177</td></td<>	2	8.51	1.25	1.843130826	0.351804177
2 16 2 2.537553719 0.288964001 2 13.16 2.75 2.274247842 0.226340116 2 17.47 3.5 2.673842324 0.682536506 6 34.3 6.7 5.004598961 2.874384685 5 41.19 5 5.450796057 0.203217085 6 27.05 5 4.332427268 0.445653352 2 16.43 2.3 2.577420454 0.076962108 2 8.35 1.5 1.828296692 0.107778718 3 18.64 1.36 2.974914723 2.607949561 2 11.87 1.63 2.154647638 0.275255144 2 9.78 1.73 1.960876764 0.05330408 2 7.51 2 1.750417489 0.06229143 2 13.13 2 2.271466442 0.073694029 3 17.26 2.74 2.846970318 0.011442649 4 24.55 2 3.715448338	2	10.33	2	2.011869099	0.000140876
2 13.16 2.75 2.274247842 0.226340116 2 17.47 3.5 2.673842324 0.682536506 6 34.3 6.7 5.004598961 2.874384685 5 41.19 5 5.450796057 0.203217085 6 27.05 5 4.332427268 0.445653352 2 16.43 2.3 2.577420454 0.076962108 2 8.35 1.5 1.828296692 0.107778718 3 18.64 1.36 2.974914723 2.607949561 2 11.87 1.63 2.154647638 0.275255144 2 9.78 1.73 1.960876764 0.05330408 2 7.51 2 1.750417489 0.06229143 2 13.13 2 2.271466442 0.073694029 3 17.26 2.74 2.846970318 0.011442649 4 24.55 2 3.715448338 2.942762999 4 19.77 2 3.272278588 1.618692804 5 29.85 5.14 4.399426817	2	14.15	2	2.366034046	0.133980923
2 17.47 3.5 2.673842324 0.682536506 6 34.3 6.7 5.004598961 2.874384685 5 41.19 5 5.450796057 0.203217085 6 27.05 5 4.332427268 0.445653352 2 16.43 2.3 2.577420454 0.076962108 2 8.35 1.5 1.828296692 0.107778718 3 18.64 1.36 2.974914723 2.607949561 2 11.87 1.63 2.154647638 0.275255144 2 9.78 1.73 1.960876764 0.05330408 2 7.51 2 1.750417489 0.06229143 2 14.07 2.5 2.358616979 0.019989159 2 13.13 2 2.271466442 0.073694029 3 17.26 2.74 2.846970318 0.011442649 4 24.55 2 3.715448338 2.942762999 4 19.77 2 3.272278588 1.618692804 5 29.85 5.14 4.399426817	2	16	2	2.537553719	0.288964001
6 34.3 6.7 5.004598961 2.874384685 5 41.19 5 5.450796057 0.203217085 6 27.05 5 4.332427268 0.445653352 2 16.43 2.3 2.577420454 0.076962108 2 8.35 1.5 1.828296692 0.107778718 3 18.64 1.36 2.974914723 2.607949561 2 11.87 1.63 2.154647638 0.275255144 2 9.78 1.73 1.960876764 0.05330408 2 7.51 2 1.750417489 0.06229143 2 13.13 2 2.271466442 0.073694029 3 17.26 2.74 2.846970318 0.011442649 4 24.55 2 3.715448338 2.942762999 4 19.77 2 3.272278588 1.618692804 5 29.85 5.14 4.399426817 0.548448639 6 48.17 5 6.290532942 <td>2</td> <td>13.16</td> <td>2.75</td> <td>2.274247842</td> <td>0.226340116</td>	2	13.16	2.75	2.274247842	0.226340116
5 41.19 5 5.450796057 0.203217085 6 27.05 5 4.332427268 0.445653352 2 16.43 2.3 2.577420454 0.076962108 2 8.35 1.5 1.828296692 0.107778718 3 18.64 1.36 2.974914723 2.607949561 2 11.87 1.63 2.154647638 0.275255144 2 9.78 1.73 1.960876764 0.05330408 2 7.51 2 1.750417489 0.06229143 2 13.13 2 2.271466442 0.073694029 3 17.26 2.74 2.846970318 0.011442649 4 24.55 2 3.715448338 2.942762999 4 19.77 2 3.272278588 1.618692804 5 29.85 5.14 4.399426817 0.548448639 6 48.17 5 6.290532942 1.665475275 4 25 3.75 3.757169339 5.13994E-05 2 13.39 2.61 2.29557191 <	2	17.47	3.5	2.673842324	0.682536506
6 27.05 5 4.332427268 0.445653352 2 16.43 2.3 2.577420454 0.076962108 2 8.35 1.5 1.828296692 0.107778718 3 18.64 1.36 2.974914723 2.607949561 2 11.87 1.63 2.154647638 0.275255144 2 9.78 1.73 1.960876764 0.05330408 2 7.51 2 1.750417489 0.06229143 2 14.07 2.5 2.358616979 0.019989159 2 13.13 2 2.271466442 0.073694029 3 17.26 2.74 2.846970318 0.011442649 4 24.55 2 3.715448338 2.942762999 4 19.77 2 3.272278588 1.618692804 5 29.85 5.14 4.399426817 0.548448639 6 48.17 5 6.290532942 1.665475275 4 25 3.75 3.757169339 5.13994E-05 2 13.39 2.61 2.29557191	6	34.3	6.7	5.004598961	2.874384685
2 16.43 2.3 2.577420454 0.076962108 2 8.35 1.5 1.828296692 0.107778718 3 18.64 1.36 2.974914723 2.607949561 2 11.87 1.63 2.154647638 0.275255144 2 9.78 1.73 1.960876764 0.05330408 2 7.51 2 1.750417489 0.06229143 2 14.07 2.5 2.358616979 0.019989159 2 13.13 2 2.271466442 0.073694029 3 17.26 2.74 2.846970318 0.011442649 4 24.55 2 3.715448338 2.942762999 4 19.77 2 3.272278588 1.618692804 5 29.85 5.14 4.399426817 0.548448639 6 48.17 5 6.290532942 1.665475275 4 25 3.75 3.757169339 5.13994E-05 2 13.39 2.61 2.29557191 0.098865024 4 16.49 2 2.968178843	5	41.19	5	5.450796057	0.203217085
2 8.35 1.5 1.828296692 0.107778718 3 18.64 1.36 2.974914723 2.607949561 2 11.87 1.63 2.154647638 0.275255144 2 9.78 1.73 1.960876764 0.05330408 2 7.51 2 1.750417489 0.06229143 2 14.07 2.5 2.358616979 0.019989159 2 13.13 2 2.271466442 0.073694029 3 17.26 2.74 2.846970318 0.011442649 4 24.55 2 3.715448338 2.942762999 4 19.77 2 3.272278588 1.618692804 5 29.85 5.14 4.399426817 0.548448639 6 48.17 5 6.290532942 1.665475275 4 25 3.75 3.757169339 5.13994E-05 2 13.39 2.61 2.29557191 0.098865024 4 16.49 2 2.968178843 0.937370272 4 21.5 3.5 3.43267266 <	6	27.05	5	4.332427268	0.445653352
3 18.64 1.36 2.974914723 2.607949561 2 11.87 1.63 2.154647638 0.275255144 2 9.78 1.73 1.960876764 0.05330408 2 7.51 2 1.750417489 0.06229143 2 14.07 2.5 2.358616979 0.019989159 2 13.13 2 2.271466442 0.073694029 3 17.26 2.74 2.846970318 0.011442649 4 24.55 2 3.715448338 2.942762999 4 19.77 2 3.272278588 1.618692804 5 29.85 5.14 4.399426817 0.548448639 6 48.17 5 6.290532942 1.665475275 4 25 3.75 3.757169339 5.13994E-05 2 13.39 2.61 2.29557191 0.098865024 4 16.49 2 2.968178843 0.937370272 4 21.5 3.5 3.43267266 0.004532971 2 12.66 2.5 2.227891174	2	16.43	2.3	2.577420454	0.076962108
2 11.87 1.63 2.154647638 0.275255144 2 9.78 1.73 1.960876764 0.05330408 2 7.51 2 1.750417489 0.06229143 2 14.07 2.5 2.358616979 0.019989159 2 13.13 2 2.271466442 0.073694029 3 17.26 2.74 2.846970318 0.011442649 4 24.55 2 3.715448338 2.942762999 4 19.77 2 3.272278588 1.618692804 5 29.85 5.14 4.399426817 0.548448639 6 48.17 5 6.290532942 1.665475275 4 25 3.75 3.757169339 5.13994E-05 2 13.39 2.61 2.29557191 0.098865024 4 16.49 2 2.968178843 0.937370272 4 21.5 3.5 3.43267266 0.004532971 2 12.66 2.5 2.227891174 0.074043213 3 16.21 2 2.749621314 <td< td=""><td>2</td><td>8.35</td><td>1.5</td><td>1.828296692</td><td>0.107778718</td></td<>	2	8.35	1.5	1.828296692	0.107778718
2 9.78 1.73 1.960876764 0.05330408 2 7.51 2 1.750417489 0.06229143 2 14.07 2.5 2.358616979 0.019989159 2 13.13 2 2.271466442 0.073694029 3 17.26 2.74 2.846970318 0.011442649 4 24.55 2 3.715448338 2.942762999 4 19.77 2 3.272278588 1.618692804 5 29.85 5.14 4.399426817 0.548448639 6 48.17 5 6.290532942 1.665475275 4 25 3.75 3.757169339 5.13994E-05 2 13.39 2.61 2.29557191 0.098865024 4 16.49 2 2.968178843 0.937370272 4 21.5 3.5 3.43267266 0.004532971 2 12.66 2.5 2.227891174 0.074043213 3 16.21 2 2.749621314 0.561932114	3	18.64	1.36	2.974914723	2.607949561
2 7.51 2 1.750417489 0.06229143 2 14.07 2.5 2.358616979 0.019989159 2 13.13 2 2.271466442 0.073694029 3 17.26 2.74 2.846970318 0.011442649 4 24.55 2 3.715448338 2.942762999 4 19.77 2 3.272278588 1.618692804 5 29.85 5.14 4.399426817 0.548448639 6 48.17 5 6.290532942 1.665475275 4 25 3.75 3.757169339 5.13994E-05 2 13.39 2.61 2.29557191 0.098865024 4 16.49 2 2.968178843 0.937370272 4 21.5 3.5 3.43267266 0.004532971 2 12.66 2.5 2.227891174 0.074043213 3 16.21 2 2.749621314 0.561932114	2	11.87	1.63	2.154647638	0.275255144
2 14.07 2.5 2.358616979 0.019989159 2 13.13 2 2.271466442 0.073694029 3 17.26 2.74 2.846970318 0.011442649 4 24.55 2 3.715448338 2.942762999 4 19.77 2 3.272278588 1.618692804 5 29.85 5.14 4.399426817 0.548448639 6 48.17 5 6.290532942 1.665475275 4 25 3.75 3.757169339 5.13994E-05 2 13.39 2.61 2.29557191 0.098865024 4 16.49 2 2.968178843 0.937370272 4 21.5 3.5 3.43267266 0.004532971 2 12.66 2.5 2.227891174 0.074043213 3 16.21 2 2.749621314 0.561932114	2	9.78	1.73	1.960876764	0.05330408
2 13.13 2 2.271466442 0.073694029 3 17.26 2.74 2.846970318 0.011442649 4 24.55 2 3.715448338 2.942762999 4 19.77 2 3.272278588 1.618692804 5 29.85 5.14 4.399426817 0.548448639 6 48.17 5 6.290532942 1.665475275 4 25 3.75 3.757169339 5.13994E-05 2 13.39 2.61 2.29557191 0.098865024 4 16.49 2 2.968178843 0.937370272 4 21.5 3.5 3.43267266 0.004532971 2 12.66 2.5 2.227891174 0.074043213 3 16.21 2 2.749621314 0.561932114	2	7.51	2	1.750417489	0.06229143
3 17.26 2.74 2.846970318 0.011442649 4 24.55 2 3.715448338 2.942762999 4 19.77 2 3.272278588 1.618692804 5 29.85 5.14 4.399426817 0.548448639 6 48.17 5 6.290532942 1.665475275 4 25 3.75 3.757169339 5.13994E-05 2 13.39 2.61 2.29557191 0.098865024 4 16.49 2 2.968178843 0.937370272 4 21.5 3.5 3.43267266 0.004532971 2 12.66 2.5 2.227891174 0.074043213 3 16.21 2 2.749621314 0.561932114	2	14.07	2.5	2.358616979	0.019989159
4 24.55 2 3.715448338 2.942762999 4 19.77 2 3.272278588 1.618692804 5 29.85 5.14 4.399426817 0.548448639 6 48.17 5 6.290532942 1.665475275 4 25 3.75 3.757169339 5.13994E-05 2 13.39 2.61 2.29557191 0.098865024 4 16.49 2 2.968178843 0.937370272 4 21.5 3.5 3.43267266 0.004532971 2 12.66 2.5 2.227891174 0.074043213 3 16.21 2 2.749621314 0.561932114	2	13.13	2	2.271466442	0.073694029
4 19.77 2 3.272278588 1.618692804 5 29.85 5.14 4.399426817 0.548448639 6 48.17 5 6.290532942 1.665475275 4 25 3.75 3.757169339 5.13994E-05 2 13.39 2.61 2.29557191 0.098865024 4 16.49 2 2.968178843 0.937370272 4 21.5 3.5 3.43267266 0.004532971 2 12.66 2.5 2.227891174 0.074043213 3 16.21 2 2.749621314 0.561932114	3	17.26	2.74	2.846970318	0.011442649
5 29.85 5.14 4.399426817 0.548448639 6 48.17 5 6.290532942 1.665475275 4 25 3.75 3.757169339 5.13994E-05 2 13.39 2.61 2.29557191 0.098865024 4 16.49 2 2.968178843 0.937370272 4 21.5 3.5 3.43267266 0.004532971 2 12.66 2.5 2.227891174 0.074043213 3 16.21 2 2.749621314 0.561932114	4	24.55	2	3.715448338	2.942762999
6 48.17 5 6.290532942 1.665475275 4 25 3.75 3.757169339 5.13994E-05 2 13.39 2.61 2.29557191 0.098865024 4 16.49 2 2.968178843 0.937370272 4 21.5 3.5 3.43267266 0.004532971 2 12.66 2.5 2.227891174 0.074043213 3 16.21 2 2.749621314 0.561932114	4	19.77	2	3.272278588	1.618692804
4 25 3.75 3.757169339 5.13994E-05 2 13.39 2.61 2.29557191 0.098865024 4 16.49 2 2.968178843 0.937370272 4 21.5 3.5 3.43267266 0.004532971 2 12.66 2.5 2.227891174 0.074043213 3 16.21 2 2.749621314 0.561932114	5	29.85	5.14	4.399426817	0.548448639
2 13.39 2.61 2.29557191 0.098865024 4 16.49 2 2.968178843 0.937370272 4 21.5 3.5 3.43267266 0.004532971 2 12.66 2.5 2.227891174 0.074043213 3 16.21 2 2.749621314 0.561932114	6	48.17	5	6.290532942	1.665475275
4 16.49 2 2.968178843 0.937370272 4 21.5 3.5 3.43267266 0.004532971 2 12.66 2.5 2.227891174 0.074043213 3 16.21 2 2.749621314 0.561932114	4	25	3.75	3.757169339	5.13994E-05
4 21.5 3.5 3.43267266 0.004532971 2 12.66 2.5 2.227891174 0.074043213 3 16.21 2 2.749621314 0.561932114	2	13.39	2.61	2.29557191	0.098865024
2 12.66 2.5 2.227891174 0.074043213 3 16.21 2 2.749621314 0.561932114	4	16.49	2	2.968178843	0.937370272
3 16.21 2 2.749621314 0.561932114	4	21.5	3.5	3.43267266	0.004532971
	2	12.66	2.5	2.227891174	0.074043213
2 13.81 2 2.334511511 0.111897951	3	16.21	2	2.749621314	0.561932114
	2	13.81	2	2.334511511	0.111897951

2	17.51	3	2.677550858	0.103973449
3	24.52	3.48	3.520069143	0.001605536
2	20.76	2.24	2.978869202	0.545927698
4	31.71	4.5	4.379275829	0.014574325
2	10.59	1.61	2.035974567	0.181454331
2	10.63	2	2.0396831	0.001574748
3	50.81	10	5.957502768	16.34178387
2	15.81	3.16	2.519938185	0.409679127
2	7.25	5.15	1.726312022	11.72163937
2	31.85	3.18	4.007060108	0.684028422
2	16.82	4	2.613578655	1.922164146
2	32.9	3.11	4.104409111	0.988849481
2	17.89	2	2.712781926	0.508058073
2	14.48	2	2.396629447	0.157314918
2	9.6	4	1.944188363	4.226361486
2	34.63	3.55	4.264803184	0.510943592
4	34.65	3.68	4.65185304	0.944498331
2	23.33	5.65	3.217142478	5.918795723
3	45.35	3.5	5.451287949	3.807524661
4	23.17	6.5	3.587503933	8.482633342
2	40.55	3	4.813666138	3.289384861
5	20.69	5	3.550172652	2.10199934
3	20.9	3.5	3.184446864	0.099573782
5	30.46	2	4.455981953	6.031847352
3	18.15	3.5	2.929485187	0.325487151
3	23.1	4	3.388416205	0.374034739
2	15.69	1.5	2.508812584	1.017702831
2	19.81	4.19	2.890791532	1.687942643
2	28.44	2.56	3.690907629	1.278952066
2	15.48	2.02	2.489342784	0.220282649
2	16.58	4	2.591327454	1.984358341
2	7.56	1.44	1.755053156	0.099258491
2	10.34	2	2.012796232	0.000163744

4	43.11	5	5.436207869	0.190277305
2	13	2	2.259413708	0.067295472
2	13.51	2	2.30669751	0.094063363
3	18.71	4	2.981404656	1.037536475
2	12.74	2.01	2.235308241	0.050763803
2	13	2	2.259413708	0.067295472
2	16.4	2.5	2.574639054	0.005570988
4	20.53	4	3.342740724	0.431989756
3	16.47	3.23	2.773726782	0.20818525
3	26.59	3.41	3.71198575	0.091195393
4	38.73	3	5.030123454	4.121401238
2	24.27	2.03	3.304293015	1.623822687
2	12.76	2.23	2.237162508	5.13015E-05
3	30.06	2	4.033701029	4.135939876
4	25.89	5.16	3.839684209	1.743233788
4	48.33	9	5.920171487	9.485343667
2	13.27	2.5	2.284446309	0.046463394
3	28.17	6.5	3.858472823	6.977665829
2	12.9	1.1	2.250142375	1.322827482
5	28.15	3	4.241814145	1.54210237
2	11.59	1.5	2.128687903	0.39524848
2	7.74	1.44	1.771741557	0.11005246
4	30.14	3.09	4.233715891	1.308086038
2	12.16	2.2	2.181534505	0.000340974
2	13.42	3.48	2.29835331	1.3962889
1	8.58	1.92	1.657022965	0.069156921
3	15.98	3	2.728297247	0.073822386
2	13.42	1.58	2.29835331	0.516031478
2	16.27	2.5	2.56258632	0.003917047
2	10.09	2	1.989617898	0.000107788
4	20.45	3	3.335323657	0.112441955
2	13.28	2.72	2.285373443	0.188900244
2	22.12	2.88	3.10495934	0.050606705

4	24.01	2	3.665383136	2.773500989
3	15.69	3	2.701410379	0.089155762
2	11.61	3.39	2.13054217	1.586234025
2	10.77	1.47	2.052662967	0.339496133
2	15.53	3	2.493978451	0.256057808
2	10.07	1.25	1.987763631	0.544295176
2	12.6	1	2.222328374	1.494086653
2	32.83	1.17	4.097919178	8.572710712
3	35.83	4.67	4.568656983	0.010270407
3	29.03	5.92	3.938206292	3.9275063
2	27.18	2	3.574088825	2.477755628
2	22.67	2	3.155951676	1.336224276
2	17.82	1.75	2.706291992	0.914494374
2	18.78	3	2.795296795	0.041903402

REGRESSION ANALYSIS

F	Significance F
105.9481301	9.66509E-34

P-value	Lower 95%	Upper 95%	Lower 95.0%	Upper 95.0%
0.000649806	0.287562197	1.05033	0.287562197	1.050327285
0.024872446	0.024540385	0.36066	0.024540385	0.360655204
1.88092E-20	0.074758723	0.11067	0.074758723	0.110667951

2+0.093*total_bill+0.669