10	4190.75[2,3]	4190.75[2,3]	6323.25	6271.25		8328.5[3,4]		12396.5[3,4]		16577.5[3,4]	19682.25	18881.75		22208.5[3,4]		25149.5[3,4]
11	4193.75[2,3]	4193.75[2,3]	6326.25	6274.25		8331.5[3,4]		12399.5[3,4]		16580.5[3,4]	19692.75	18884.75		22211.5[3,4]		25152.5[3,4]
12	4196.75[2,3]	4196.75[2,3]	6329.25	6277.25		8334.5[3,4]		12402.5[3,4]		16583.5[3,4]	19695.75[3]	18887.75[3]		22214.5[3,4]		25155.5[3,4]
13	4217.75[2]	4217.75[2]	6280.25[2,3]	6280.25[2,3]		8337.5[3,4]		12405.5[3,4]		16586.5[3,4]	19698.75[3]	18890.75[3]		22217.5[3,4]		25158.5[3,4]
14			6283.25[2,3]	6283.25[2,3]	8409.5	8343.25		12408.5[3,4]		16589.5[3,4]	19701.75[3]	18893.75[3]		22220.5[3,4]	26104.25	25161.5
15			6286.25[2,3]	6286.25[2,3]	8412.5	8346.25		12411.5[3,4]		16592.5[3,4]	18896.75[2]	18896.75[2]		22223.5[3,4]	26107.25	25164.5
16			6289.25[2,3]	6289.25[2,3]	8425.5	8349.25		12414.5[3,4]		16595.5[3,4]				22226.5[3,4]	26110.25	25167.5
17			6292.25[2,3]	6292.25[2,3]	8428.5[3]	8352.25[3]		12417.5[3,4]		16598.5[3,4]				22229.5[3,4]	26113.25[3]	25170.5[3]
18			6295.25[2,3]	6295.25[2,3]	8431.5[3]	8355.25[3]	12626.25	12423.75		16601.5[3,4]				22232.5[3,4]	26116.25[3]	25173.5[3]
19			6298.25[2,3]	6298.25[2,3]	8434.5[3]	8358.25[3]	12629.25	12426.75		16604.5[3,4]				22235.5[3,4]	26119.25[3]	25176.5[3]
20			6301.25[2,3]	6301.25[2,3]	8361.25[2,3]	8361.25[2,3]	12632.25	12429.75		16607.5[3,4]				22238.5[3,4]	25179.5[2,3]	25179.5[2,3]
21			6304.25[2,3]	6304.25[2,3]	8364.25[2,3]	8364.25[2,3]	12635.25	12432.75		16610.5[3,4]			22390.75	22243.25	25182.5[2,3]	25182.5[2,3]
22			6307.25[2,3]	6307.25[2,3]	8367.25[2,3]	8367.25[2,3]	12638.25[3]	12435.75[3]		16613.5[3,4]			22393.75	22246.25	25185.5[2,3]	25185.5[2,3]
23			6310.25[2,3]	6310.25[2,3]	8370.25[2,3]	8370.25[2,3]	12641.25[3]	12438.75[3]	16841.25	16620.25			22396.75	22249.25	25188.5[2,3]	25188.5[2,3]
24					8373.25[2,3]	8373.25[2,3]	12644.25[3]	12441.75[3]	16844.25	16623.25			22399.75	22252.25	25191.5[2,3]	25191.5[2,3]
25					8385.5[2,3]	8385.5[2,3]	12647.25[3]	12444.75[3]	16847.25	16626.25			22402.75	22255.25	25194.5[2,3]	25194.5[2,3]
26					8388.5[2,3]	8388.5[2,3]	12650.25[3]	12447.75[3]	16850.25	16629.25			22405.75	22258.25	25197.5[2,3]	25197.5[2,3]
27					8391.5[2,3]	8391.5[2,3]	12653.25[3]	12450.75[3]	16853.25	16632.25			22408.75[3]	22261.25[3]	25200.5[2,3]	25200.5[2,3]
28					8394.5[2,3]	8394.5[2,3]	12453.75[2,3]	12453.75[2,3]	16856.25	16635.25			22411.75[3]	22264.25[3]	25203.5[2,3]	25203.5[2,3]
29					8397.5[2,3]	8397.5[2,3]	12456.75[2,3]	12456.75[2,3]	16859.25	16638.25			22414.75[3]	22267.25[3]	25206.5[2,3]	25206.5[2,3]
30					8400.5[2,3]	8400.5[2,3]	12459.75[2,3]	12459.75[2,3]	16862.25	16641.25			22417.75[3]	22270.25[3]		
31					8403.5[2,3]	8403.5[2,3]	12462.75[2,3]	12462.75[2,3]	16865.25	16644.25			22420.75[3]	22273.25[3]		
32					8406.5[2,3]	8406.5[2,3]	12465.75[2,3]	12465.75[2,3]	16868.25[3]	16647.25[3]			22423.75[3]	22276.25[3]		
33							12468.75[2,3]	12468.75[2,3]	16871.25[3]	16650.25[3]			22426.75[3]	22279.25[3]		
34							12471.75[2,3]	12471.75[2,3]	16874.25[3]	16653.25[3]			22429.75[3]	22282.25[3]		
35							12474.75[2,3]	12474.75[2,3]	16877.25[3]	16656.25[3]			22432.75[3]	22285.25[3]		
36							12524.25[2,3]	12524.25[2,3]	16880.25[3]	16659.25[3]			22435.75[3]	22288.25[3]		
37							12527.25[2,3]	12527.25[2,3]	16883.25[3]	16662.25[3]			22300.75[2,3]	22300.75[2,3]		
38							12530.25[2,3]	12530.25[2,3]	16886.25[3]	16665.25[3]			22303.75[2,3]	22303.75[2,3]		
39							12533.25[2,3]	12533.25[2,3]	16889.25[3]	16668.25[3]			22306.75[2,3]	22306.75[2,3]		
40							12536.25[2,3]	12536.25[2,3]	16892.25[3]	16671.25[3]			22309.75[2,3]	22309.75[2,3]		
41							12539.25[2,3]	12539.25[2,3]	16895.25[3]	16674.25[3]			22312.75[2,3]	22312.75[2,3]		
42							12542.25[2,3]	12542.25[2,3]	16898.25[3]	16677.25[3]			22315.75[2,3]	22315.75[2,3]		
43							12545.25[2,3]	12545.25[2,3]	16901.25[3]	16680.25[3]			22318.75[2,3]	22318.75[2,3]		
44							12548.25[2,3]	12548.25[2,3]	16700.5[2,3]	16700.5[2,3]			22321.75[2,3]	22321.75[2,3]		
45							12551.25[2,3]	12551.25[2,3]	16703.5[2,3]	16703.5[2,3]			22324.75[2,3]	22324.75[2,3]		
46							12554.25[2,3]	12554.25[2,3]	16706.5[2,3]	16706.5[2,3]			22327.75[2,3]	22327.75[2,3]		
47							12557.25[2,3]	12557.25[2,3]	16709.5[2,3]	16709.5[2,3]			22330.75[2,3]	22330.75[2,3]		
48							12560.25[2,3]	12560.25[2,3]	16712.5[2,3]	16712.5[2,3]			22333.75[2,3]	22333.75[2,3]		
49							12563.25[2,3]	12563.25[2,3]	16715.5[2,3]	16715.5[2,3]			22336.75[2,3]	22336.75[2,3]		