Z=2 Z=3 Z=4 Z=5 Z=6 Z=7 Z=8 Z=9	(0.678,0.733,0.925) (0.871,0.89,0.875) (0.922,0.886,0.71)	(0.843,0.839,0.659) (0.945,0.941,0.918)	(0.851,1,1)	(0,1,1)			(0.753,1,1)	(0.753,1,1)	(0.753,1,1)	(0.91,0.839,0.659)	(0 5	53,0.706,0.89)	(0.761,0.839,0.604)	(1,0.937,0.671) (1,0.937,0.671)
Z=5 Z=6 Z=7 Z=8	(0.922,0.000,0.71)	(0.945,0.941,0.918)	(0.8,0.502,1)	(0.467,0,1) (0,0.467,0)	(1,0.753,0.796) (0.698,0.133,0.133) (1,0,078,0,576)	(1,0.753,0.796) (0.698,0.129,0.129) (1,0.078,0.58)	(1,0.616,0.616) (1,0.871,0.678)	(1,0.871,0.678)	(1,0.616,0.616)	(0.886,0.886,0.847) (0.886,0.886,0.847)	(1,	0.878,0.718)	(0.761,0.839,0.604)	(1,0.937,0.671)
Z=7 Z=8	(0.8,0.878,0.859)	(0.843,0.839,0.659)	(0.761,1,0) (1,0.71,0.71)	(1,0.667,0.467)	(1,0.078,0.576) (0,1,0)	(0,1,0.004)	(0.8,0.8,0.6)	(0.8,0.8,0.6)	(1,0.871,0.678) (0.8,0.8,0.6)	(0.878,0.816,0.753)	(1,	0.878,0.718)	(0.761,0.839,0.604) (0.761,0.839,0.604)	(1,0.937,0.671) (0.718,0.871,0.635)
Z=8 Z=9	(0.706,0.871,0.827) (0.612,0.859,0.796)	(0.843,0.839,0.659) (0.843,0.839,0.659)	(0.565,0.565,0.565) (0.188,0.314,0.973)	(0.133,0.133,0.133) (0.133,0.2,1)	(0.784,0.784,0.784) (0.561,0.561,1)	(0.827,0.827,0.827) (0.529,0.808,0.902)	(0.627,1,0.627)	(0.941,1,0.561) (0.941,1,0.561)	(0.627,1,0.627)	(0.91,0.839,0.659) (0.91,0.839,0.659)	(0.5	0.878,0.718) 53,0.706,0.89)	(0.761,0.839,0.604) (0.761,0.839,0.604)	(0.718,0.871,0.635) (0.718,0.871,0.635)
	(0.42,0.89,0.769) (0.671,0.608,0.749)	(0.843,0.839,0.659) (0.843,0.839,0.659)	(1,0.051,0.051) (0.565,0.878,0.314)	(1,0.133,0) (0.122,0.941,0.122)	(0.941,0,0) (0.855,0.647,0.125)	(1,0,0) (0.855,0.647,0.129)	(0.627,1,0.627) (1,1,0.6)	(0.941,1,0.561) (0.941,1,0.561)	(0.627,1,0.627) (1,1,0.6)	(0.91,0.839,0.659) (0.91,0.839,0.659)		53,0.706,0.89) 53,0.706,0.89)	(0.761,0.839,0.604) (0.761,0.839,0.604)	(0.718,0.871,0.635) (0.718,0.871,0.635)
Z=10 Z=11	(0.588,0.655,0.89) (0.871,0.89,0.875)	(0.843,0.839,0.659) (0.945,0.941,0.918)	(0.702,0.89,0.961) (0.671,0.361,0.949)	(0,1,1) (0.467,0,1)	(1,0.078,0.576) (0,0,1)	(1,0.078,0.58) (0,0,1)	(0.753,1,1) (1,0.616,0.616)	(0.753,1,1) (1,0.4,0.4)	(0.753,1,1) (1,0.616,0.616)	(0.91,0.839,0.659) (0.886,0.886,0.847)		53,0.706,0.89) 0.878,0.718)	(0.761,0.839,0.604) (0.761,0.839,0.604)	(0.718,0.871,0.635) (1,0.937,0.671)
Z=12 Z=13	(0.922,0.886,0.71) (0.8,0.878,0.859)	(0.945,0.941,0.918) (0.945,0.941,0.918)	(0.541,1,0) (0.749,0.651,0.651)	(0,0.467,0) (0.867,0.467,1)	(0.133,0.545,0.133) (0.502,0.502,0.565)	(0.133,0.545,0.137) (0.412,0.412,0.412)	(1,0.871,0.678) (0.8,0.8,0.8)	(1,0.871,0.678) (0.8,0.8,0.8)	(1,0.871,0.678) (0.8,0.8,0.8)	(0.886,0.886,0.847) (0.886,0.886,0.847)		0.878,0.718)	(0.761,0.839,0.604) (0.761,0.839,0.604)	(1,0.937,0.671) (0.718,0.871,0.635)
Z=14 Z=15	(0.706,0.871,0.827) (0.612,0.859,0.796)	(0.973,0.945,0.78) (0.843,0.839,0.659)	(0.941,0.784,0.627) (1,0.502,0)	(0.867,0.467,1) (1,0.6,0)	(0.855,0.647,0.125) (1,0.647,0)	(0.855,0.647,0.129) (1,0.667,0)	(0.8,0.8,0.6) (0.627,1,0.627)	(0.8,0.8,0.6) (0.941,1,0.561)	(0.8,0.8,0.6) (0.627,1,0.627)	(0.878,0.816,0.753) (0.91,0.839,0.659)		0.878,0.718)	(0.761,0.839,0.604) (0.761,0.839,0.604)	(0.718,0.871,0.635) (0.718,0.871,0.635)
Z=16 Z=17	(0.42,0.89,0.769) (0.671,0.608,0.749)	(0.843,0.839,0.659) (0.843,0.839,0.659)	(1,1,0.188) (0.122,0.941,0.122)	(1,0.898,0.133) (0.122,0.941,0.122)	(1,0.784,0.196) (0,1,0)	(1,1,0) (0,1,0.004)	(0.627,1,0.627) (1,1,0.6)	(0.941,1,0.561) (0.941,1,0.561)	(0.627,1,0.627) (1,1,0.6)	(0.91,0.839,0.659) (0.91,0.839,0.659)		0.878,0.718) 53,0.706,0.89)	(0.761,0.839,0.604) (0.761,0.839,0.604)	(0.718,0.871,0.635) (0.718,0.871,0.635)
Z=18 Z=19	(0.588,0.655,0.89) (0.871,0.89,0.875)	(0.843,0.839,0.659) (0.945,0.941,0.918)	(0.502,0.82,0.89)	(0,1,1) (0.467,0,1)	(1,0.078,0.576) (1,0.078,0.576)	(1,0.078,0.576)	(0.753,1,1) (1,0.616,0.616)	(0.753,1,1) (1,0.4,0.4)	(0.753,1,1) (1,0.616,0.616)	(0.91,0.839,0.659) (0.886,0.886,0.847)	(0.5	53,0.706,0.89) 0.878,0.718)	(0.761,0.839,0.604) (0.761,0.839,0.604)	(0.718,0.871,0.635) (1,0.937,0.671)
Z=20	(0.922,0.886,0.71)	(0.945,0.941,0.918)	(0.239,1,0)	(0,0.467,0)	(0.502,0.502,0.565)	(0.412,0.412,0.412)	(1,0.871,0.678)	(1,0.871,0.678)	(1,0.871,0.678)	(0.886,0.886,0.847)	(1,	0.878,0.718)	(0.761,0.839,0.604)	(1,0.937,0.671)
Z=21 Z=22	(0.62,0.604,0.522) (0.62,0.604,0.522)	(0.945,0.941,0.918) (0.945,0.941,0.918)	(0.902,0.902,0.902) (0.749,0.761,0.78)	(1,0.667,0.467) (0.6,0.6,0.6)	(1,0.078,0.576) (0.502,0.502,0.565)	(1,0.078,0.58) (0.412,0.412,0.412)	(1,0.753,0.753) (1,0.753,0.753)	(1,0.753,0.753) (1,0.753,0.753)	(1,0.753,0.753)	(0.886,0.886,0.847) (0.886,0.886,0.847)	(1,	0.878,0.718)	(0.761,0.839,0.604) (0.761,0.839,0.604)	(0.98,0.667,0.541) (0.98,0.667,0.541)
Z=23 Z=24	(0.62,0.604,0.522) (0.62,0.604,0.522)	(0.945,0.941,0.918) (0.945,0.941,0.918)	(0.651,0.651,0.671) (0.541,0.6,0.78)	(1,0.667,0.467) (1,0.667,0.467)	(1,0.078,0.576) (0.502,0.502,0.565)	(1,0.078,0.58) (0.412,0.412,0.412)	(1,0.753,0.753) (1,0.753,0.753)	(1,0.753,0.753) (1,0.753,0.753)	(1,0.753,0.753) (1,0.753,0.753)	(0.886,0.886,0.847) (0.886,0.886,0.847)	(1,	0.878,0.718) 0.878,0.718)	(0.761,0.839,0.604) (0.761,0.839,0.604)	(0.98,0.667,0.541) (0.98,0.667,0.541)
Z=25 Z=26	(0.62,0.604,0.522) (0.62,0.604,0.522)	(0.945,0.941,0.918) (0.945,0.941,0.918)	(0.612,0.478,0.78) (0.878,0.4,0.2)	(1,0.667,0.467) (0.867,0.467,0)	(0.502,0.502,0.565) (1,0.647,0)	(0.412,0.412,0.412) (1,0.667,0)	(1,0.753,0.753) (1,0.753,0.753)	(1,0.753,0.753) (1,0.753,0.753)	(1,0.753,0.753) (1,0.753,0.753)	(0.886,0.886,0.847)	(1,	0.878,0.718) 0.878,0.718)	(0.761,0.839,0.604) (0.761,0.839,0.604)	(0.98,0.667,0.541) (0.98,0.667,0.541)
Z=27 Z=28	(0.62,0.604,0.522) (0.62,0.604,0.522)	(0.945,0.941,0.918) (0.945,0.941,0.918)	(0.941,0.565,0.627) (0.314,0.816,0.314)	(1,0.667,0.467) (1,0.667,0.467)	(1,0.078,0.576) (0.647,0.165,0.165)	(1,0.078,0.58) (0.502,0.157,0.157)	(1,0.753,0.753) (1,0.753,0.753)	(1,0.753,0.753) (1,0.753,0.753)	(1,0.753,0.753)	(0.886,0.886,0.847)		0.878,0.718) 0.878,0.718)	(0.761,0.839,0.604) (0.761,0.839,0.604)	(0.98,0.667,0.541) (0.98,0.667,0.541)
Z=29 Z=30	(0.62,0.604,0.522) (0.62,0.604,0.522)	(0.945,0.941,0.918) (0.945,0.941,0.918)	(0.784,0.502,0.2) (0.49,0.502,0.69)	(1,0.667,0.467)	(0.647,0.165,0.165) (0.647,0.165,0.165)	(0.502,0.157,0.157) (0.502,0.157,0.157)	(1,0.753,0.753) (1,0.753,0.753)	(1,0.753,0.753) (1,0.753,0.753)	(1,0.753,0.753) (1,0.753,0.753)	(0.886,0.886,0.847) (0.886,0.886,0.847)		0.878,0.718) 0.878,0.718)	(0.761,0.839,0.604) (0.761,0.839,0.604)	(0.98,0.667,0.541) (0.98,0.667,0.541)
Z=31 Z=32	(0.8,0.878,0.859) (0.706,0.871,0.827)	(0.945,0.941,0.918) (0.973,0.945,0.78)	(0.761,0.561,0.561) (0.4,0.561,0.561)	(0.867,0.467,1) (0.867,0.467,1)	(1,0.078,0.576) (1,0.078,0.576)	(1,0.078,0.576) (1,0.078,0.576)	(0.8,0.8,0.8) (0.8,0.8,0.6)	(0.8,0.8,0.8) (0.8,0.8,0.6)	(0.8,0.8,0.8) (0.8,0.8,0.6)	(0.886,0.886,0.847) (0.878,0.816,0.753)		0.878,0.718) 0.878,0.718)	(0.761,0.839,0.604) (0.761,0.839,0.604)	(0.718,0.871,0.635) (0.718,0.871,0.635)
Z=33 Z=34	(0.612,0.859,0.796) (0.42,0.89,0.769)	(0.843,0.839,0.659) (0.843,0.839,0.659)	(0.741,0.502,0.89) (1,0.631,0)	(0.867,0.467,1) (0.867,0.467,1)	(1,0.078,0.576) (1,0.078,0.576)	(1,0.078,0.576) (1,0.078,0.576)	(0.8,0.8,0.6) (0.627,1,0.627)	(0.8,0.8,0.6) (0.941,1,0.561)	(0.8,0.8,0.6) (0.627,1,0.627)	(0.878,0.816,0.753) (0.91,0.839,0.659)		0.878,0.718) 0.878,0.718)	(0.761,0.839,0.604) (0.761,0.839,0.604)	(0.718,0.871,0.635) (0.718,0.871,0.635)
Z=35 Z=36	(0.671,0.608,0.749) (0.588,0.655,0.89)	(0.843,0.839,0.659) (0.843,0.839,0.659)	(0.651,0.161,0.161) (0.361,0.722,0.82)	(0.6,0.133,0) (0,1,1)	(0.647,0.165,0.165) (1,0.078,0.576)	(0.502,0.157,0.157) (1,0.078,0.576)	(1,1,0.6) (0.753,1,1)	(0.941,1,0.561) (0.753,1,1)	(1,1,0.6) (0.753,1,1)	(0.91,0.839,0.659) (0.91,0.839,0.659)	(0.7	14,0.867,0.91) 53,0.706,0.89)	(0.761,0.839,0.604) (0.761,0.839,0.604)	(0.718,0.871,0.635)
Z=37 Z=38	(0.871,0.89,0.875) (0.922,0.886,0.71)	(0.945,0.941,0.918) (0.945,0.941,0.918)	(0.439,0.18,0.69) (0,1,0)	(0,467,0,1) (0,0.467,0)	(1,0.078,0.576) (1,0.078,0.576)	(1,0.078,0.576) (1,0.078,0.576)	(1,0.616,0.616) (1,0.871,0.678)	(1,0.4,0.4)	(1,0.616,0.616) (1,0.871,0.678)	(0.886,0.886,0.847)	(1,	0.878,0.718)	(0.761,0.839,0.604) (0.761,0.839,0.604)	(1,0.937,0.671)
Z=39	(0.62,0.604,0.522) (0.62,0.604,0.522)	(0.945,0.941,0.918) (0.945,0.941,0.918) (0.945,0.941,0.918)	(0,1,0) (0.58,1,1) (0.58,0.878,0.878)	(1,0.667,0.467) (1,0.667,0.467)	(1,0.078,0.576) (1,0.078,0.576) (1,0.078,0.576)	(1,0.078,0.576) (1,0.078,0.576) (1,0.078,0.576)	(1,0.571,0.578) (1,0.753,0.753) (1,0.753,0.753)	(1,0.374,0.373) (1,0.753,0.753) (1,0.753,0.753)	(1,0.753,0.753) (1,0.753,0.753)	(0.886,0.886,0.847) (0.886,0.886,0.847) (0.886,0.886,0.847)	(1,	0.878,0.718)	(0.761,0.839,0.604) (0.761,0.839,0.604) (0.761,0.839,0.604)	(1,0.937,0.071) (0.98,0.667,0.541) (0.98,0.667,0.541)
Z=40 Z=41	(0.62,0.604,0.522)	(0.945,0.941,0.918)	(0.451,0.761,0.788)	(1,0.667,0.467)	(1,0.078,0.576)	(1,0.078,0.576)	(1,0.753,0.753)	(1,0.753,0.753)	(1,0.753,0.753)	(0.886,0.886,0.847)	(1,	0.878,0.718)	(0.761,0.839,0.604)	(0.98,0.667,0.541)
Z=42 Z=43	(0.62,0.604,0.522) (0.62,0.604,0.522)	(0.945,0.941,0.918) (0.945,0.941,0.918)	(0.329,0.71,0.71) (0.231,0.62,0.62)	(1,0.667,0.467) (1,0.667,0.467)	(1,0.078,0.576) (1,0.078,0.576)	(1,0.078,0.576) (1,0.078,0.576)	(1,0.753,0.753) (1,0.753,0.753)	(1,0.753,0.753) (1,0.753,0.753)	(1,0.753,0.753) (1,0.753,0.753)	(0.886,0.886,0.847) (0.886,0.886,0.847)	(0.64	0.878,0.718)	(0.761,0.839,0.604) (0.957,0.933,0)	(0.98,0.667,0.541) (0.98,0.667,0.541)
Z=44 Z=45	(0.62,0.604,0.522) (0.62,0.604,0.522)	(0.945,0.941,0.918) (0.945,0.941,0.918)	(0.141,0.561,0.561) (0.039,0.49,0.549)	(1,0.667,0.467) (1,0.667,0.467)	(1,0.078,0.576) (1,0.078,0.576)	(1,0.078,0.576) (1,0.078,0.576)	(1,0.753,0.753) (1,0.753,0.753)	(1,0.753,0.753) (1,0.753,0.753)	(1,0.753,0.753) (1,0.753,0.753)	(0.886,0.886,0.847) (0.886,0.886,0.847)	(1,	0.878,0.718)	(0.761,0.839,0.604) (0.761,0.839,0.604)	(0.98,0.667,0.541) (0.98,0.667,0.541)
Z=46 Z=47	(0.62,0.604,0.522) (0.62,0.604,0.522)	(0.945,0.941,0.918) (0.945,0.941,0.918)	(0,0.412,0.522) (0.753,0.753,0.753)	(1,0.667,0.467) (1,0.667,0.467)	(1,0.078,0.576) (0.502,0.502,0.565)	(1,0.078,0.576) (0.412,0.412,0.412)	(1,0.753,0.753) (1,0.753,0.753)	(1,0.753,0.753) (1,0.753,0.753)	(1,0.753,0.753) (1,0.753,0.753)	(0.886,0.886,0.847) (0.886,0.886,0.847)		0.878,0.718) 0.878,0.718)	(0.761,0.839,0.604) (0.761,0.839,0.604)	(0.98,0.667,0.541) (0.98,0.667,0.541)
Z=48 Z=49	(0.62,0.604,0.522) (0.8,0.878,0.859)	(0.945,0.941,0.918) (0.945,0.941,0.918)	(1,0.851,0.561) (0.651,0.459,0.451)	(1,0.667,0.467) (0.867,0.467,1)	(1,0.078,0.576) (1,0.078,0.576)	(1,0.078,0.576) (1,0.078,0.576)	(1,0.753,0.753) (0.8,0.8,0.8)	(1,0.753,0.753) (0.8,0.8,0.8)	(1,0.753,0.753)	(0.886,0.886,0.847) (0.886,0.886,0.847)		0.878,0.718) 0.878,0.718)	(0.761,0.839,0.604) (0.761,0.839,0.604)	(0.98,0.667,0.541) (0.718,0.871,0.635)
Z=50 Z=51	(0.706,0.871,0.827) (0.612,0.859,0.796)	(0.945,0.941,0.918) (0.945,0.941,0.918)	(0.4,0.502,0.502) (0.62,0.388,0.71)	(0.867,0.467,1) (0.867,0.467,1)	(1,0.078,0.576) (1,0.078,0.576)	(1,0.078,0.576) (1,0.078,0.576)	(0.8,0.8,0.8) (0.8,0.8,0.6)	(0.8,0.8,0.8) (0.8,0.8,0.6)	(0.8,0.8,0.8) (0.8,0.8,0.6)	(0.886,0.886,0.847) (0.878,0.816,0.753)		0.878,0.718) 0.878,0.718)	(0.761,0.839,0.604) (0.761,0.839,0.604)	(0.718,0.871,0.635) (0.718,0.871,0.635)
Z=52 Z=53	(0.42,0.89,0.769) (0.671,0.608,0.749)	(0.843,0.839,0.659) (0.843,0.839,0.659)	(0.831,0.478,0) (0.58,0,0.58)	(0.867,0.467,1) (0.4,0,0.733)	(1,0.078,0.576) (0.627,0.125,0.941)	(1,0.078,0.576) (0.627,0.125,0.945)	(0.8,0.8,0.6) (1,1,0.6)	(0.8,0.8,0.6) (0.941,1,0.561)	(0.8,0.8,0.6) (1,1,0.6)	(0.878,0.816,0.753) (0.91,0.839,0.659)		0.878,0.718) 0.878,0.718)	(0.761,0.839,0.604) (0.761,0.839,0.604)	(0.718,0.871,0.635) (0.718,0.871,0.635)
Z=54 Z=55	(0.588,0.655,0.89) (0.871,0.89,0.875)	(0.843,0.839,0.659) (0.945,0.941,0.918)	(0.259,0.62,0.69) (0.341,0.09,0.561)	(0,1,1) (0.467,0,1)	(1,0.078,0.576) (1,0.078,0.576)	(1,0.078,0.576) (1,0.078,0.576)	(0.753,1,1) (1,0.616,0.616)	(0.753,1,1) (1,0.4,0.4)	(0.753,1,1) (1,0.616,0.616)	(0.91,0.839,0.659) (0.886,0.886,0.847)		53,0.706,0.89) 0.878,0.718)	(0.761,0.839,0.604) (0.761,0.839,0.604)	(0.718,0.871,0.635) (1,0.937,0.671)
Z=56 Z=57	(0.922,0.886,0.71) (0.631,0.6,0.435)	(0.945,0.941,0.918) (0.827,0.824,1)	(0,0.788,0) (0.439,0.831,1)	(0,0.467,0) (1,0.667,0.467)	(1,0.647,0) (1,0.078,0.576)	(1,0.667,0) (1,0.078,0.576)	(1,0.871,0.678) (1,0.749,1)	(1,0.871,0.678) (1,0.749,1)	(1,0.871,0.678) (1,0.749,1)	(0.886,0.886,0.847) (0.886,0.886,0.847)	(1,	0.878,0.718)	(0.761,0.839,0.604) (0.761,0.839,0.604)	(1,0.937,0.671) (0.98,0.667,0.541)
Z=58 Z=59	(0.631,0.6,0.435) (0.631,0.6,0.435)	(0.827,0.824,1) (0.827,0.824,1)	(1,1,0.78) (0.851,1,0.78)	(0.867,0.467,1)	(1,0.078,0.576) (1,0.078,0.576)	(1,0.078,0.576) (1,0.078,0.576)	(1,0.749,1) (1,0.749,1)	(1,0.749,1)	(1,0.749,1)	(0.886,0.886,0.847) (0.886,0.886,0.847)	(1,	0.878,0.718)	(0.761,0.839,0.604) (0.761,0.839,0.604)	(0.757,0.835,0.914)
Z=60	(0.631,0.6,0.435)	(0.827,0.824,1)	(0.78,1,0.78)	(0.867,0.467,1)	(1,0.078,0.576)	(1,0.078,0.576)	(1,0.749,1)	(1,0.749,1)	(1,0.749,1)	(0.886,0.886,0.847)	(1,	0.878,0.718)	(0.761,0.839,0.604)	(0.757,0.835,0.914) (0.757,0.835,0.914) (0.757,0.835,0.914)
Z=61 Z=62	(0.631,0.6,0.435) (0.631,0.6,0.435)	(0.827,0.824,1) (0.827,0.824,1)	(0.639,1,0.78) (0.561,1,0.78)	(0.867,0.467,1) (0.867,0.467,1)	(1,0.078,0.576) (1,0.078,0.576)	(1,0.078,0.576) (1,0.078,0.576)	(1,0.749,1) (1,0.749,1)	(1,0.749,1) (1,0.749,1)	(1,0.749,1) (1,0.749,1)	(0.886,0.886,0.847) (0.886,0.886,0.847)	(1,	0.878,0.718)	(0.957,0.933,0) (0.761,0.839,0.604)	(0.757,0.835,0.914)
Z=63 Z=64	(0.631,0.6,0.435) (0.631,0.6,0.435)	(0.827,0.824,1) (0.827,0.824,1)	(0.38,1,0.78) (0.271,1,0.78)	(0.867,0.467,1) (0.867,0.467,1)	(1,0.078,0.576) (1,0.078,0.576)	(1,0.078,0.576) (1,0.078,0.576)	(1,0.749,1) (1,0.749,1)	(1,0.749,1) (1,0.749,1)	(1,0.749,1) (1,0.749,1)	(0.886,0.886,0.847) (0.886,0.886,0.847)	(1,	0.878,0.718)	(0.761,0.839,0.604) (0.761,0.839,0.604)	(0.757,0.835,0.914) (0.757,0.835,0.914)
Z=65 Z=66	(0.631,0.6,0.435) (0.631,0.6,0.435)	(0.827,0.824,1) (0.827,0.824,1)	(0.188,1,0.78) (0.122,1,0.78)	(0.867,0.467,1) (0.867,0.467,1)	(1,0.078,0.576) (1,0.078,0.576)	(1,0.078,0.576) (1,0.078,0.576)	(1,0.749,1)	(1,0.749,1) (1,0.749,1)	(1,0.749,1) (1,0.749,1)	(0.886,0.886,0.847)	(1,	0.878,0.718)	(0.761,0.839,0.604) (0.761,0.839,0.604)	(0.757,0.835,0.914) (0.757,0.835,0.914)
Z=67 Z=68	(0.631,0.6,0.435) (0.631,0.6,0.435)	(0.827,0.824,1) (0.827,0.824,1)	(0,1,0.612) (0,0.902,0.459)	(0.867,0.467,1) (0.867,0.467,1)	(1,0.078,0.576) (1,0.078,0.576)	(1,0.078,0.576) (1,0.078,0.576)	(1,0.749,1) (1,0.749,1)	(1,0.749,1) (1,0.749,1)	(1,0.749,1)	(0.886,0.886,0.847)		0.878,0.718) 0.878,0.718)	(0.761,0.839,0.604) (0.761,0.839,0.604)	(0.757,0.835,0.914) (0.757,0.835,0.914)
Z=69 Z=70	(0.631,0.6,0.435) (0.631,0.6,0.435)	(0.827,0.824,1) (0.827,0.824,1)	(0,0.831,0.322) (0,0.749,0.22)	(0.867,0.467,1) (0.867,0.467,1)	(1,0.078,0.576) (1,0.078,0.576)	(1,0.078,0.576) (1,0.078,0.576)	(1,0.749,1)	(1,0.749,1) (1,0.749,1)	(1,0.749,1) (1,0.749,1)	(0.886,0.886,0.847) (0.886,0.886,0.847)		0.878,0.718) 0.878,0.718)	(0.761,0.839,0.604) (0.761,0.839,0.604)	(0.757,0.835,0.914) (0.757,0.835,0.914)
Z=71 Z=72	(0.631,0.6,0.435) (0.62,0.604,0.522)	(0.827,0.824,1) (0.945,0.941,0.918)	(0,0.671,0.141) (0.302,0.761,1)	(0.867,0.467,1) (1,0.667,0.467)	(1,0.078,0.576) (1,0.078,0.576)	(1,0.078,0.576) (1,0.078,0.576)	(1,0.749,1) (1,0.753,0.753)	(1,0.749,1) (1,0.753,0.753)	(1,0.749,1) (1,0.753,0.753)	(0.886,0.886,0.847) (0.886,0.886,0.847)		0.878,0.718)	(0.761,0.839,0.604) (0.761,0.839,0.604)	(0.757,0.835,0.914) (0.98,0.667,0.541)
Z=73 Z=74	(0.62,0.604,0.522) (0.62,0.604,0.522)	(0.945,0.941,0.918) (0.945,0.941,0.918)	(0.302,0.651,1) (0.129,0.58,0.839)	(1,0.667,0.467) (1,0.667,0.467)	(1,0.078,0.576) (1,0.078,0.576)	(1,0.078,0.576) (1,0.078,0.576)	(1,0.753,0.753) (1,0.753,0.753)	(1,0.753,0.753) (1,0.753,0.753)	(1,0.753,0.753) (1,0.753,0.753)	(0.886,0.886,0.847) (0.886,0.886,0.847)		0.878,0.718) 0.878,0.718)	(0.761,0.839,0.604) (0.761,0.839,0.604)	(0.98,0.667,0.541) (0.98,0.667,0.541)
Z=75 Z=76	(0.62,0.604,0.522) (0.62,0.604,0.522)	(0.945,0.941,0.918) (0.945,0.941,0.918)	(0.149,0.49,0.671) (0.149,0.4,0.588)	(1,0.667,0.467) (1,0.667,0.467)	(1,0.078,0.576) (1,0.078,0.576)	(1,0.078,0.576) (1,0.078,0.576)	(1,0.753,0.753) (1,0.753,0.753)	(1,0.753,0.753) (1,0.753,0.753)	(1,0.753,0.753) (1,0.753,0.753)	(0.886,0.886,0.847) (0.886,0.886,0.847)		0.878,0.718) 0.878,0.718)	(0.761,0.839,0.604) (0.761,0.839,0.604)	(0.98,0.667,0.541) (0.98,0.667,0.541)
Z=77 Z=78	(0.62,0.604,0.522) (0.62,0.604,0.522)	(0.945,0.941,0.918) (0.945,0.941,0.918)	(0.09,0.329,0.529) (0.816,0.816,0.878)	(1,0.667,0.467) (1,0.667,0.467)	(1,0.078,0.576) (1,0.078,0.576)	(1,0.078,0.576) (1,0.078,0.576)	(1,0.753,0.753) (1,0.753,0.753)	(1,0.753,0.753) (1,0.753,0.753)	(1,0.753,0.753) (1,0.753,0.753)	(0.886,0.886,0.847) (0.886,0.886,0.847)		0.878,0.718)	(0.761,0.839,0.604) (0.761,0.839,0.604)	(0.98,0.667,0.541) (0.98,0.667,0.541)
Z=79 Z=80	(0.62,0.604,0.522) (0.62,0.604,0.522)	(0.945,0.941,0.918) (0.945,0.941,0.918)	(1,0.82,0.137) (0.722,0.722,0.816)	(1,0.667,0.467)	(0.855,0.647,0.125) (1,0.078,0.576)	(0.855,0.647,0.129) (1,0.078,0.576)	(1,0.753,0.753)	(1,0.753,0.753)	(1,0.753,0.753)	(0.886,0.886,0.847)	(1,	0.878,0.718) 14,0.867,0.91)	(0.761,0.839,0.604) (0.761,0.839,0.604)	(0.98,0.667,0.541)
Z=81 Z=82	(0.8,0.878,0.859) (0.706,0.871,0.827)	(0.945,0.941,0.918) (0.945,0.941,0.918)	(0.651,0.329,0.302) (0.341,0.349,0.38)	(0.867,0.467,1)	(1,0.078,0.576) (1,0.078,0.576)	(1,0.078,0.576) (1,0.078,0.576)	(0.8,0.8,0.8) (0.8,0.8,0.8)	(1,5,7,5,5,6,7,5,5) (0.8,0.8,0.8) (0.8,0.8,0.8)	(0.8,0.8,0.8)	(0.886,0.886,0.847) (0.886,0.886,0.847)	(1,	0.878,0.718)	(0.761,0.839,0.604) (0.761,0.839,0.604)	(0.718,0.871,0.635) (0.718,0.871,0.635)
Z=83	(0.612,0.859,0.796) (0.42,0.89,0.769)	(0.945,0.941,0.918) (0.945,0.941,0.918) (0.945,0.941,0.918)	(0.347,0.345,0.38) (0.62,0.31,0.71) (0.671,0.361,0)	(0.867,0.467,1) (0.867,0.467,1) (0.867,0.467,1)	(1,0.078,0.576) (1,0.078,0.576) (1,0.078,0.576)	(1,0.078,0.576) (1,0.078,0.576) (1,0.078,0.576)	(0.8,0.8,0.8) (0.8,0.8,0.8) (0.8,0.8,0.8)	(0.8,0.8,0.8) (0.8,0.8,0.8) (0.8,0.8,0.8)	(0.8,0.8,0.8) (0.8,0.8,0.8) (0.8,0.8,0.8)	(0.886,0.886,0.847) (0.886,0.886,0.847) (0.886,0.886,0.847)	(1,	0.878,0.718)	(0.761,0.839,0.604) (0.761,0.839,0.604) (0.957,0.933,0)	(0.718,0.871,0.635) (0.718,0.871,0.635) (0.718,0.871,0.635)
Z=84 Z=85	(0.671,0.608,0.749)	(0.843,0.839,0.659)	(0.459,0.31,0.271)	(0.867,0.467,1)	(1,0.078,0.576)	(1,0.078,0.576)	(1,1,0.6)	(0.8,0.8,0.8)	(1,1,0.6)	(0.91,0.839,0.659)	(1,	0.878,0.718)	(0.957,0.933,0)	(0.718,0.871,0.635)
Z=86 Z=87	(0.588,0.655,0.89) (0.871,0.89,0.875)	(0.843,0.839,0.659) (0.945,0.941,0.918)	(0.259,0.51,0.588) (0.259,0,0.4) (0.0.49,0)	(0.867,0.467,1) (0.467,0,1)	(1,0.078,0.576) (1,0.078,0.576) (1,0.078,0.576)	(1,0.078,0.576) (1,0.078,0.576) (1,0.078,0.576)	(0.753,1,1) (1,0.616,0.616) (1,0.871,0.678)	(0.753,1,1) (1,0.4,0.4) (1,0.871,0.678)	(0.753,1,1) (1,0.616,0.616) (1,0.871,0.678)	(0.91,0.839,0.659) (0.886,0.886,0.847) (0.886,0.886,0.847)	(1,	53,0.706,0.89) 0.878,0.718)	(0.957,0.933,0) (0.957,0.933,0)	(0.718,0.871,0.635) (1,0.937,0.671) (1,0.937,0.671)
Z=88 Z=89	(0.922,0.886,0.71) (0.522,0.49,0.329)	(0.945,0.941,0.918) (0.71,0.706,1)	(0,0.49,0) (0.439,0.671,0.98)	(0,0.467,0) (1,0.667,0.467)	(1,0.078,0.576) (1,0.078,0.576)	(1,0.078,0.576) (1,0.078,0.576)	(1,0.871,0.678) (1,0.6,0.8)	(1,0.871,0.678) (1,0.6,0.8)	(1,0.871,0.678) (1,0.6,0.8)	(0.886,0.886,0.847) (0.886,0.886,0.847)	(1,	0.878,0.718)	(0.957,0.933,0) (0.957,0.933,0)	(1,0.937,0.671) (0.98,0.667,0.541)
Z=90 Z=91	(0.522,0.49,0.329) (0.522,0.49,0.329)	(0.71,0.706,1) (0.71,0.706,1)	(0,0.729,1) (0,0.631,1)	(0.867,0.467,1) (0.867,0.467,1)	(1,0.078,0.576) (1,0.078,0.576)	(1,0.078,0.576) (1,0.078,0.576)	(1,0.6,0.8) (1,0.6,0.8)	(1,0.6,0.8) (1,0.6,0.8)	(1,0.6,0.8) (1,0.6,0.8)	(0.886,0.886,0.847) (0.886,0.886,0.847)	(1,	0.878,0.718)	(0.957,0.933,0) (0.957,0.933,0)	(0.757,0.835,0.914) (0.757,0.835,0.914)
Z=92 Z=93	(0.522,0.49,0.329) (0.522,0.49,0.329)	(0.71,0.706,1) (0.71,0.706,1)	(0,0.561,1) (0,0.502,1)	(0.867,0.467,1) (0.867,0.467,1)	(1,0.078,0.576) (1,0.078,0.576)	(1,0.078,0.576) (1,0.078,0.576)	(1,0.6,0.8)	(1,0.6,0.8) (1,0.6,0.8)	(1,0.6,0.8) (1,0.6,0.8)	(0.886,0.886,0.847) (0.886,0.886,0.847)	(0.64	0.878,0.718)	(0.957,0.933,0) (0.957,0.933,0)	(0.757,0.835,0.914) (0.757,0.835,0.914)
Z=94 Z=95	(0.522,0.49,0.329) (0.522,0.49,0.329)	(0.71,0.706,1) (0.71,0.706,1)	(0,0.42,1) (0.329,0.361,0.949)	(0.867,0.467,1) (0.867,0.467,1)	(1,0.078,0.576) (1,0.078,0.576)	(1,0.078,0.576) (1,0.078,0.576)	(1,0.6,0.8)	(1,0.6,0.8)	(1,0.6,0.8)	(0.886,0.886,0.847) (0.886,0.886,0.847)	(0.64	17,0.647,0.647) 17,0.647,0.647)	(0.957,0.933,0) (0.957,0.933,0)	(0.757,0.835,0.914) (0.757,0.835,0.914)
Z=96 Z=97	(0.522,0.49,0.329) (0.522,0.49,0.329)	(0.71,0.706,1) (0.71,0.706,1)	(0.471,0.361,0.89) (0.541,0.31,0.89)	(0.867,0.467,1) (0.867,0.467,1)	(1,0.078,0.576) (1,0.078,0.576)	(1,0.078,0.576) (1,0.078,0.576)	(1,0.6,0.8) (1,0.6,0.8)	(1,0.6,0.8)	(1,0.6,0.8) (1,0.6,0.8)	(0.886,0.886,0.847) (0.886,0.886,0.847)		17,0.647,0.647) 17,0.647,0.647)	(0.957,0.933,0) (0.957,0.933,0)	(0.757,0.835,0.914) (0.757,0.835,0.914)
Z=98 Z=99	(0.522,0.49,0.329) (0.522,0.49,0.329)	(0.71,0.706,1) (0.71,0.706,1)	(0.631,0.212,0.831) (0.702,0.122,0.831)	(0.867,0.467,1) (0.867,0.467,1)	(1,0.078,0.576) (1,0.078,0.576)	(1,0.078,0.576) (1,0.078,0.576)	(1,0.6,0.8) (1,0.6,0.8)	(1,0.6,0.8) (1,0.6,0.8)	(1,0.6,0.8) (1,0.6,0.8)	(0.886,0.886,0.847) (0.886,0.886,0.847)		17,0.647,0.647) 17,0.647,0.647)	(0.957,0.933,0) (0.957,0.933,0)	(0.757,0.835,0.914) (0.757,0.835,0.914)
Z=100 Z=101	(0.522,0.49,0.329) (0.522,0.49,0.329)	(0.71,0.706,1) (0.71,0.706,1)	(0.702,0.122,0.729) (0.702,0.051,0.651)	(0.867,0.467,1) (0.867,0.467,1)	(1,0.078,0.576) (1,0.078,0.576)	(1,0.078,0.576) (1,0.078,0.576)	(1,0.6,0.8) (1,0.6,0.8)	(1,0.6,0.8) (1,0.6,0.8)	(1,0.6,0.8) (1,0.6,0.8)	(0.886,0.886,0.847) (0.886,0.886,0.847)		17,0.647,0.647) 17,0.647,0.647)	(0.957,0.933,0) (0.957,0.933,0)	(0.757,0.835,0.914) (0.757,0.835,0.914)
Z=102 Z=103	(0.522,0.49,0.329) (0.522,0.49,0.329)	(0.71,0.706,1) (0.71,0.706,1)	(0.741,0.051,0.529)	(0.867,0.467,1)	(1,0.078,0.576) (1,0.078,0.576)	(1,0.078,0.576) (1,0.078,0.576)	(1,0.6,0.8)	(1,0.6,0.8)	(1,0.6,0.8)	(0.886,0.886,0.847) (0.886,0.886,0.847)	(0.64	17,0.647,0.647) 17,0.647,0.647)	(0.957,0.933,0) (0.957,0.933,0)	(0.757,0.835,0.914) (0.757,0.835,0.914)
Z=103 Z=104 Z=105	(0.62,0.604,0.522) (0.62,0.604,0.522) (0.62,0.604,0.522)	(0.945,0.941,0.918) (0.945,0.941,0.918)	(0.8,0,0.349) (0.82,0,0.31)	(1,0.667,0.467) (1,0.667,0.467)	(1,0.078,0.576) (1,0.078,0.576)	(1,0.078,0.576) (1,0.078,0.576)	(1,0.753,0.753) (1,0.753,0.753)	(1,0.753,0.753) (1,0.753,0.753)	(1,0.753,0.753) (1,0.753,0.753)	(0.886,0.886,0.847) (0.886,0.886,0.847)	(0.64	17,0.647,0.647) 17,0.647,0.647)	(0.957,0.933,0) (0.957,0.933,0)	(0.98,0.667,0.541)
Z=105 Z=106 Z=107	(0.62,0.604,0.522) (0.62,0.604,0.522) (0.62,0.604,0.522)	(0.945,0.941,0.918) (0.945,0.941,0.918) (0.945,0.941,0.918)	(0.851,0,0.271) (0.878,0,0.22)	(1,0.667,0.467) (1,0.667,0.467) (1,0.667,0.467)	(1,0.078,0.576) (1,0.078,0.576)	(1,0.078,0.576) (1,0.078,0.576)	(1,0.753,0.753) (1,0.753,0.753) (1,0.753,0.753)	(1,0.753,0.753) (1,0.753,0.753) (1,0.753,0.753)	(1,0.753,0.753) (1,0.753,0.753) (1,0.753,0.753)	(0.886,0.886,0.847) (0.886,0.886,0.847) (0.886,0.886,0.847)	(0.64	17,0.647,0.647) 17,0.647,0.647)	(0.957,0.933,0) (0.957,0.933,0) (0.957,0.933,0)	(0.98,0.667,0.541) (0.98,0.667,0.541)
Z=108	(0.62,0.604,0.522)	(0.945,0.941,0.918)	(0.902,0,0.18)	(1,0.667,0.467)	(1,0.078,0.576)	(1,0.078,0.576)	(1,0.753,0.753)	(1,0.753,0.753)	(1,0.753,0.753)	(0.886,0.886,0.847)	(0.64	17,0.647,0.647)	(0.957,0.933,0)	(0.98,0.667,0.541)
Z=109 Z=110	(0.62,0.604,0.522) (0.78,0.788,0.741)	(0.945,0.941,0.918) (0.945,0.941,0.918)	(0.922,0,0.149)	(1,0.667,0.467) (1,1,1)	(1,0.078,0.576) (1,1,1)	(1,0.078,0.576) (1,0.078,0.576)	(1,0.753,0.753) (1,0.753,0.753)	(0.91,0.91,0.91) (0.91,0.91,0.91)	(1,0.753,0.753) (1,0.753,0.753)	(0.886,0.886,0.847) (0.886,0.886,0.847)	(0.64	17,0.647,0.647) 17,0.647,0.647)	(0.957,0.933,0) (0.957,0.933,0)	(0.98,0.667,0.541) (0.98,0.667,0.541)
Z=111 Z=112	(0.78,0.788,0.741) (0.78,0.788,0.741)	(0.945,0.941,0.918) (0.945,0.941,0.918)	(1,1,1) (1,1,1)	(1,1,1) (1,1,1)	(1,1,1) (1,1,1)	(1,0.078,0.576) (1,0.078,0.576)	(1,0.753,0.753) (1,0.753,0.753)	(0.91,0.91,0.91) (0.91,0.91,0.91)	(1,0.753,0.753) (1,0.753,0.753)	(0.886,0.886,0.847) (0.886,0.886,0.847)	(0.64	17,0.647,0.647) 17,0.647,0.647)	(0.957,0.933,0) (0.957,0.933,0)	(0.98,0.667,0.541) (0.98,0.667,0.541)
Z=113 Z=114	(0.78,0.788,0.741) (0.78,0.788,0.741)	(0.945,0.941,0.918) (0.945,0.941,0.918)	(1,1,1) (1,1,1)	(1,1,1) (1,1,1)	(1,1,1) (1,1,1)	(1,0.078,0.576) (1,0.078,0.576)	(0.8,0.8,0.8)	(0.91,0.91,0.91) (0.91,0.91,0.91)	(0.8,0.8,0.8)	(0.886,0.886,0.847)	(0.64	17,0.647,0.647) 17,0.647,0.647)	(0.957,0.933,0) (0.957,0.933,0)	(0.718,0.871,0.635) (0.718,0.871,0.635)
Z=115 Z=116	(0.78,0.788,0.741) (0.78,0.788,0.741)	(0.945,0.941,0.918) (0.945,0.941,0.918)	(1,1,1) (1,1,1)	(1,1,1) (1,1,1)	(1,1,1) (1,1,1)	(1,0.078,0.576) (1,0.078,0.576)	(0.8,0.8,0.8) (0.8,0.8,0.8)	(0.91,0.91,0.91) (0.91,0.91,0.91)	(0.8,0.8,0.8) (0.8,0.8,0.8)	(0.886,0.886,0.847) (0.886,0.886,0.847)		17,0.647,0.647) 17,0.647,0.647)	(0.957,0.933,0) (0.957,0.933,0)	(0.718,0.871,0.635) (0.718,0.871,0.635)
Z=117	(0.78,0.788,0.741) (0.78,0.788,0.741)	(0.945,0.941,0.918) (0.945,0.941,0.918)	(1,1,1) (1,1,1)	(1,1,1) (1,1,1)	(1,1,1) (1,1,1)	(1,0.078,0.576) (1,0.078,0.576)	(1,1,0.6) (0.753,1,1)	(0.91,0.91,0.91) (0.91,0.91,0.91)	(1,1,0.6) (0.753,1,1)	(0.886,0.886,0.847) (0.886,0.886,0.847)		17,0.647,0.647) 17,0.647,0.647)	(0.957,0.933,0) (0.957,0.933,0)	(0.718,0.871,0.635) (0.718,0.871,0.635)