

	pgPTDefault	(r,g,b)	pgPTSoft	(r,g,b)	pgPTJmol	(r,g,b)	pgPTCPK	(r,g,b)	pgPTRasmol	(r,g,b)	pgPTRasmolNew	(r,g,b)	pgPTWikipedia	(r,g,b)	pgPTWikipediaI	(r,g,b)	pgPTWikipediaII	(r,g,b)	pgPTMNM	(r,g,b)	pgPTPS	(r,g,b)	pgPTRadio	(r,g,b)	pgPTBlocks	(r,g,b)
Z=1		(0.769,0.812,0.961)		(0.843,0.839,0.659)		(1,1,1)		(1,1,1)		(1,1,1)		(1,1,1)		(0.627,1,0.627)		(0.941,1,0.561)		(0.627,1,0.627)		(0.91,0.839,0.659)		(0.553,0.706,0.89)		(0.761,0.839,0.604)		(1,0.937,0.671)
Z=2		(0.678,0.733,0.925)		(0.843,0.839,0.659)		(0.851,1,1)		(0,1,1)		(1,0.753,0.796)		(0.753,1,1)		(0.753,1,1)		(0.753,1,1)		(0.753,1,1)		(0.91,0.839,0.659)		(0.553,0.706,0.89)		(0.761,0.839,0.604)		(1,0.937,0.671)
Z=3		(0.871,0.89,0.875)		(0.945,0.941,0.918)		(0.8,0.502,1)		(0.467,0,1)		(0.698,0.133,0.133)		(0.698,0.129,0.129)		(1,0.616,0.616)		(1,0.4,0.4)		(1,0.616,0.616)		(0.886,0.886,0.847)		(1,0.878,0.718)		(0.761,0.839,0.604)		(1,0.937,0.671)
Z=4		(0.922,0.886,0.71)		(0.945,0.941,0.918)		(0.761,1,0)		(0.467,0)		(1,0.078,0.576)		(1,0.078,0.576)		(1,0.871,0.678)		(1,0.078,0.576)		(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=5		(0.8,0.878,0.859)		(0.843,0.839,0.659)		(1,0.71,0.71)		(1,0.667,0.467)		(0,1,0)		(0,1,0.004)		(0.8,0,0,6)		(0.8,0,0,6)		(0.8,0,0,6)		(0.878,0.816,0.753)		(1,0.878,0.718)		(0.761,0.839,0.604)		(0.718,0.871,0.635)
Z=6		(0.706,0.871,0.827)		(0.843,0.839,0.659)		(0.565,0.565,0.565)		(0.133,0.133,0.133)		(0.784,0.784,0.784)		(0.827,0.827,0.827)		(0.627,1,0.627)		(0.941,1,0.561)		(0.627,1,0.627)		(0.91,0.839,0.659)		(1,0.878,0.718)		(0.761,0.839,0.604)		(0.718,0.871,0.635)
Z=7		(0.612,0.859,0.796)		(0.843,0.839,0.659)		(0.188,0.314,0.973)		(0.133,0,2,1)		(0.561,0,561)		(0.529,0.808,0.902)		(0.627,1,0.627)		(0.941,1,0.561)		(0.627,1,0.627)		(0.91,0.839,0.659)		(0.553,0.706,0.89)		(0.761,0.839,0.604)		(0.718,0.871,0.635)
Z=8		(0.42,0.89,0.769)		(0.843,0.839,0.659)		(1,0.051,0.051)		(1,0.133,0)		(0.941,0,0)		(1,0,0)		(0.627,1,0.627)		(0.941,1,0.561)		(0.627,1,0.627)		(0.91,0.839,0.659)		(0.553,0.706,0.89)		(0.761,0.839,0.604)		(0.718,0.871,0.635)
Z=9		(0.671,0.608,0.749)		(0.843,0.839,0.659)		(0.565,0.878,0.314)		(0.122,0.941,0.122)		(0.855,0.647,0.125)		(0.855,0.647,0.129)		(1,1,0,6)		(0.941,1,0.561)		(1,1,0,6)		(0.91,0.839,0.659)		(0.553,0.706,0.89)		(0.761,0.839,0.604)		(0.718,0.871,0.635)
Z=10		(0.588,0.655,0.89)		(0.843,0.839,0.659)		(0.702,0.89,0.961)		(0,1,1)		(1,0.078,0.576)		(1,0.078,0.576)		(0.753,1,1)		(0.753,1,1)		(0.753,1,1)		(0.91,0.839,0.659)		(0.553,0.706,0.89)		(0.761,0.839,0.604)		(0.718,0.871,0.635)
Z=11		(0.871,0.89,0.875)		(0.945,0.941,0.918)		(0.671,0.361,0.949)		(0.467,0,1)		(0,0,1)		(0,0,1)		(1,0.616,0.616)		(1,0.4,0.4)		(1,0.616,0.616)		(0.886,0.886,0.847)		(1,0.878,0.718)		(0.761,0.839,0.604)		(1,0.937,0.671)
Z=12		(0.922,0.886,0.71)		(0.945,0.941,0.918)		(0.541,1,0)		(0.467,0)		(0.133,0.545,0.133)		(0.133,0.545,0.137)		(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=13		(0.8,0.878,0.859)		(0.945,0.941,0.918)		(0.749,0.651,0.651)		(0.867,0.467,1)		(0.502,0.502,0.565)		(0.412,0.412,0.412)		(0.8,0,0,8)		(0.8,0,0,8)		(0.8,0,0,8)		(0.886,0.886,0.847)		(1,0.878,0.718)		(0.761,0.839,0.604)		(0.718,0.871,0.635)
Z=14		(0.706,0.871,0.827)		(0.973,0.945,0.78)		(0.941,0.784,0.627)		(0.867,0.467,1)		(0.855,0.647,0.125)		(0.855,0.647,0.129)		(0.8,0,0,6)		(0.8,0,0,6)		(0.8,0,0,6)		(0.878,0.816,0.753)		(1,0.878,0.718)		(0.761,0.839,0.604)		(0.718,0.871,0.635)
Z=15		(0.612,0.859,0.796)		(0.843,0.839,0.659)		(1,0.502,0)		(1,0.60,0)		(1,0.667,0)		(1,0.667,0)		(0.627,1,0.627)		(0.941,1,0.561)		(0.627,1,0.627)		(0.91,0.839,0.659)		(1,0.878,0.718)		(0.761,0.839,0.604)		(0.718,0.871,0.635)
Z=16		(0.42,0.89,0.769)		(0.843,0.839,0.659)		(1,1,0.188)		(1,0.898,0.133)		(1,0.784,0.196)		(1,1,0)		(0.627,1,0.627)		(0.941,1,0.561)		(0.627,1,0.627)		(0.91,0.839,0.659)		(1,0.878,0.718)		(0.761,0.839,0.604)		(0.718,0.871,0.635)
Z=17		(0.671,0.608,0.749)		(0.843,0.839,0.659)		(0.122,0.941,0.122)		(0.122,0.941,0.122)		(0,1,0)		(0,1,0.004)		(1,1,0,6)		(0.941,1,0.561)		(1,1,0,6)		(0.91,0.839,0.659)		(0.553,0.706,0.89)		(0.761,0.839,0.604)		(0.718,0.871,0.635)
Z=18		(0.588,0.655,0.89)		(0.843,0.839,0.659)		(0.502,0.82,0.89)		(0,1,1)		(1,0.078,0.576)		(1,0.078,0.576)		(0.753,1,1)		(0.753,1,1)		(0.753,1,1)		(0.91,0.839,0.659)		(0.553,0.706,0.89)		(0.761,0.839,0.604)		(0.718,0.871,0.635)
Z=19		(0.871,0.89,0.875)		(0.945,0.941,0.918)		(0.561,0.251,0.831)		(0.467,0,1)		(1,0.078,0.576)		(1,0.078,0.576)		(1,0.616,0.616)		(1,0.4,0.4)		(1,0.616,0.616)		(0.886,0.886,0.847)		(1,0.878,0.718)		(0.761,0.839,0.604)		(1,0.937,0.671)
Z=20		(0.922,0.886,0.71)		(0.945,0.941,0.918)		(0.239,1,0)		(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		(0.62,0.604,0.522)		(0.945,0.941,0.918)		(0.902,0.902,0.902)		(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=22		(0.62,0.604,0.522)		(0.945,0.941,0.918)		(0.749,0.761,0.78)		(0.6,0,6,0,6)		(0.502,0.502,0.565)		(0.412,0.412,0.412)		(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=23		(0.62,0.604,0.522)		(0.945,0.941,0.918)		(0.651,0.651,0.671)		(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=24		(0.62,0.604,0.522)		(0.945,0.941,0.918)		(0.541,0,6,0.78)		(1,0.667,0.467)		(0.502,0.502,0.565)		(0.412,0.412,0.412)		(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=25		(0.62,0.604,0.522)		(0.945,0.941,0.918)		(0.612,0.478,0.78)		(1,0.667,0.467)		(0.502,0.502,0.565)		(0.412,0.412,0.412)		(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=26		(0.62,0.604,0.522)		(0.945,0.941,0.918)		(0.878,0,4,0,2)		(0.867,0.467,0)		(1,0.647,0)		(1,0.667,0)		(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=27		(0.62,0.604,0.522)		(0.945,0.941,0.918)		(0.941,0.565,0.627)		(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=28		(0.62,0.604,0.522)		(0.945,0.941,0.918)		(0.314,0.816,0.314)		(1,0.667,0.467)		(0.647,0.165,0.165)		(0.502,0.157,0.157)		(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=29		(0.62,0.604,0.522)		(0.945,0.941,0.918)		(0.784,0.502,0.2)		(1,0.667,0.467)		(0.647,0.165,0.165)		(0.502,0.157,0.157)		(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=30		(0.62,0.604,0.522)		(0.945,0.941,0.918)		(0.49,0.502,0.69)		(1,0.667,0.467)		(0.647,0.165,0.165)		(0.502,0.157,0.157)		(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=31		(0.8,0.878,0.859)		(0.945,0.941,0.918)		(0.761,0.561,0.561)		(0.867,0.467,1)		(1,0.078,0.576)		(1,0.078,0.576)		(0.8,0,0,8)		(0.8,0,0,8)		(0.8,0,0,8)		(0.886,0.886,0.847)		(1,0.878,0.718)		(0.761,0.839,0.604)		(0.718,0.871,0.635)
Z=32		(0.706,0.871,0.827)		(0.973,0.945,0.78)		(0.4,0.561,0.561)		(0.867,0.467,1)		(1,0.078,0.576)		(1,0.078,0.576)		(0.8,0,0,6)		(0.8,0,0,6)		(0.8,0,0,6)		(0.878,0.816,0.753)		(1,0.878,0.718)		(0.761,0.839,0.604)		(0.718,0.871,0.635)
Z=33		(0.612,0.859,0.796)		(0.843,0.839,0.659)		(0.741,0.502,0.89)		(0.867,0.467,1)		(1,0.078,0.576)		(1,0.078,0.576)		(0.8,0,0,6)		(0.8,0,0,6)		(0.8,0,0,6)		(0.878,0.816,0.753)		(1,0.878,0.718)		(0.761,0.839,0.604)		(0.718,0.871,0.635)
Z=34		(0.42,0.89,0.769)		(0.843,0.839,0.659)		(1,0.631,0)		(0.867,0.467,1)		(1,0.078,0.576)		(1,0.078,0.576)		(0.627,1,0.627)		(0.941,1,0.561)		(0.627,1,0.627)		(0.91,0.839,0.659)		(1,0.878,0.718)		(0.761,0.839,0.604)		(0.718,0.871,0.635)
Z=35		(0.671,0.608,0.749)		(0.843,0.839,0.659)		(0.651,0.161,0.161)		(0.6,0.133,0)		(0.647,0.165,0.165)		(0.502,0.157,0.157)		(1,1,0,6)		(0.941,1,0.561)		(1,1,0,6)		(0.91,0.839,0.659)		(0.714,0.867,0.91)		(0.761,0.839,0.604)		(0.718,0.871,0.635)
Z=36		(0.588,0.655,0.89)		(0.843,0.839,0.659)		(0.361,0.722,0.82)		(0,1,1)		(1,0.078,0.576)		(1,0.078,0.576)		(0.753,1,1)		(0.753,1,1)		(0.753,1,1)		(0.91,0.839,0.659)		(0.553,0.706,0.89)		(0.761,0.839,0.604)		(0.718,0.871,0.635)
Z=37		(0.871,0.89,0.875)		(0.945,0.941,0.918)		(0.439,0.18,0.69)		(0.467,0,1)		(1,0.078,0.576)		(1,0.078,0.576)		(1,0.616,0.616)		(1,0.4,0.4)		(1,0.616,0.616)		(0.886,0.886,0.847)		(1,0.878,0.718)		(0.761,0.839,0.604)		(1,0.937,0.671)
Z=38		(0.922,0.886,0.71)		(0.945,0.941,0.918)		(0,1,0)		(0.467,0)		(1,0.078,0.576)		(1,0.078,0.576)		(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=39		(0.62,0.604,0.522)		(0.945,0.941,0.918)		(0.58,1,1)		(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=4																										