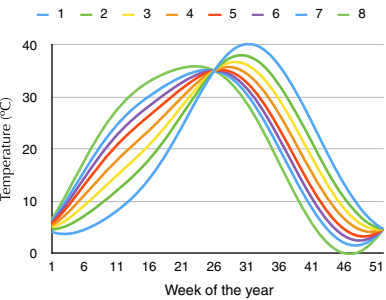
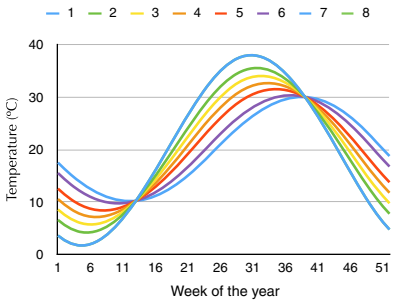
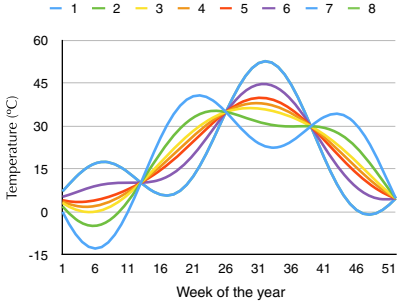
A



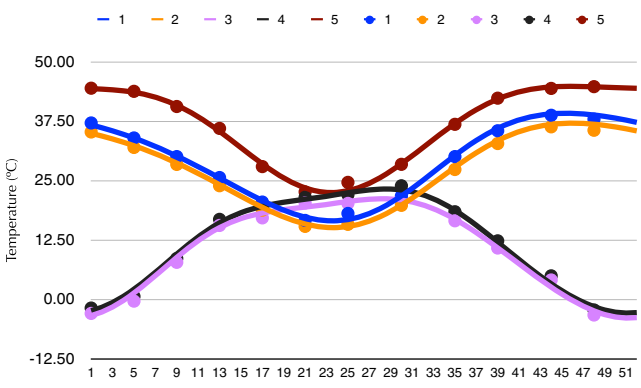
B



C



D



E

	1	2	3	4	5
A1	29.0394	27.2067	10.7472	12.0369	36.3799
A2	-5.1003	-4.5716	1.6206	1.4766	-3.4399
A3	9.8640	9.7994	-12.2088	-12.8148	10.5348
A4	0.2661	0.1978	1.0273	1.1529	1.4774
A5	-1.7481	-1.5792	-2.2259	-2.0408	-2.4010
A6	0.1210	0.0688	-0.5161	-0.5661	-0.0383
A7	0.1177	0.0461	-0.1551	0.0307	-0.0644

$$Y=A1+(A2*(SIN(2\pi t)))+(A3*(COS(2\pi t)))+(A4*(SIN(4\pi t)))+(A5*(COS(4\pi t)))+(A6*(SIN(6\pi t)))+(A7*(COS(6\pi t)))$$