

Solar system			
Type	Name	Temperature (K)	Orbital Period (~days)
Star	Sun	5778	-
Planet	Mercury	100-700	88
Planet	Venus	737	225
Planet	Earth	184-330	365
Planet	Mars	130-308	687
Planet	Jupiter	165	4333
Planet	Saturn	134	10759
Planet	Uranus	76	30687
Planet	Neptune	72	60190
Dwarf Planet	Ceres	168-235	1681
Dwarf Planet	Pluto	~33-55	90570
Dwarf Planet	Haumea	<50	103774
Dwarf Planet	MakeMake	~32-44	112897
Dwarf Planet	Eris	~30-55	203830

Solar system			
Type	Name	Temperature (K)	Orbital Period (~days)
Star	Sun	5778	-
Planet	Mercury	100-700	88
	Venus	737	225
	Earth	184-330	365
	Mars	130-308	687
	Jupiter	165	4333
	Saturn	134	10759
	Uranus	76	30687
	Neptune	72	60190
Dwarf Planet	Ceres	168-235	1681
	Pluto	~33-55	90570
	Haumea	<50	103774
	MakeMake	~32-44	112897
	Eris	~30-55	203830

Solar system			
Type	Name	Temperature (K)	Orbital Period (~days)
Star	Sun	5778	-
Planet	Mercury	100-700	88
Planet	Venus	737	225
Planet	Earth	184-330	365
Planet	Mars	130-308	687
Planet	Jupiter	165	4333
Planet	Saturn	134	10759
Planet	Uranus	76	30687
Planet	Neptune	72	60190
Dwarf Planet	Ceres	168-235	1681
Dwarf Planet	Pluto	~33-55	90570
Dwarf Planet	Haumea	<50	103774
Dwarf Planet	MakeMake	~32-44	112897
Dwarf Planet	Eris	~30-55	203830