

	Equatorial radius (km)	Polar radius (km)	Equatorial diameter (km)	Polar diameter (km)	Proportion X	Poportion itself	Width (px)	Height (px)
Flag							1920	1080
Earth	6378,137	6356,752	12756,274	12713,504	1	0,9966471401	960	956,7812545
Moon	1738,1	1736	3476,2	3472	0,2725090414	0,9987917841	261,6086798	261,2926
Sun	695508	695508	1391016	1391016	400,1541914	1	384148,0237	384148,0237
Position Moon	-109,2px from top and right							
Position Sun	align sun's right with flag's left border, sun's middle at y=0, rotational center is at x=0 y=120px, rotate -23.43622°=-0.065 turns (Earth's tilt)							23.4622
Color of Sun	71% yellow + 29% white = #FFFF4A			<a href="https://www.colorhexa.com/ffff4a">https://www.colorhexa.com/ffff4a</a>				
Color Earth	71% blue + 8.41% white + 20.59% green = #154ACA			<a href="https://www.colorhexa.com/154aca">https://www.colorhexa.com/154aca</a>				
Composition of Sun	71% hydrogen + 29% rest							
Composition of Earth	71% water + 8.41% barren land + 20.59 habitable				<a href="https://ourworldindata.org/forest-area">https://ourworldindata.org/forest-area</a>			
Inspiration	<a href="http://www.flagofearth.org">http://www.flagofearth.org</a>		<a href="https://en.wikipedia.org/wiki/Flag_of_Earth">https://en.wikipedia.org/wiki/Flag_of_Earth</a>					