

13 padas Ruler

The pada, symbol pad, is the unit of length on the Shastadari Units System;

1 pada is the distance travelled by light in 1/135'005'435'440 anugas, symbol ang,

the anuga being 1/100'000'000 of a standard day of 1'504'000 seconds;

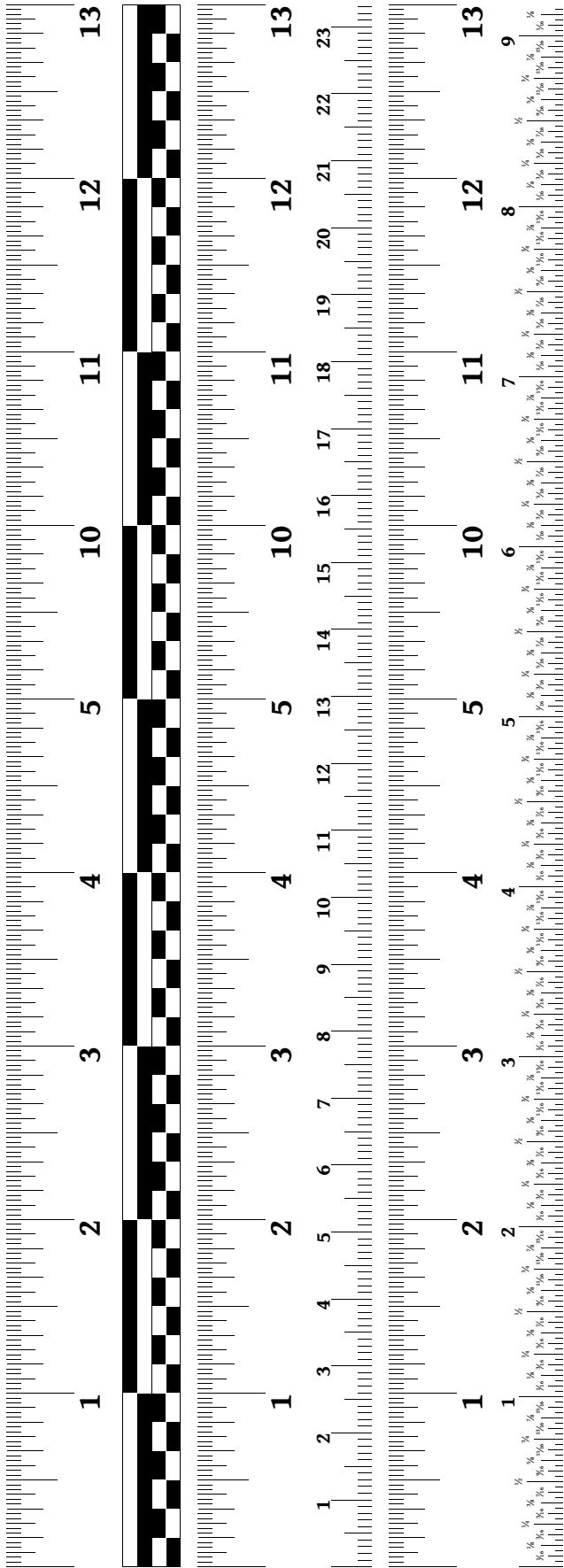
Earth's gravity is on average 1 pad/ang<sup>2</sup>, and the speed of light is 135'005'435'440 pad/ang.

To assemble the ruler, print this page, cut the two strips below carefully, and glue them back-to-back;

The front has 13 padas divided into 10 ekatipadas, symbol epad, corresponding to 0,1 padas;

each ekatipada is then divided into 10 ditipadas, symbol dpad, corresponding to 0,01 padas;

1 pada is the distance travelled by light in 1/594, 838, 032 anugas, symbol ang,  
the anuga being 1/1,679, 616 of a standard day of 86,400 seconds;  
Earth's gravity is on average 1 pag/ang<sup>2</sup>, and the speed of light is 594, 838, 032 pad/ang;



Front options  
pad / pad + mm / pad + in

Back options  
pad → mm  
pad ← mm and pad → in

