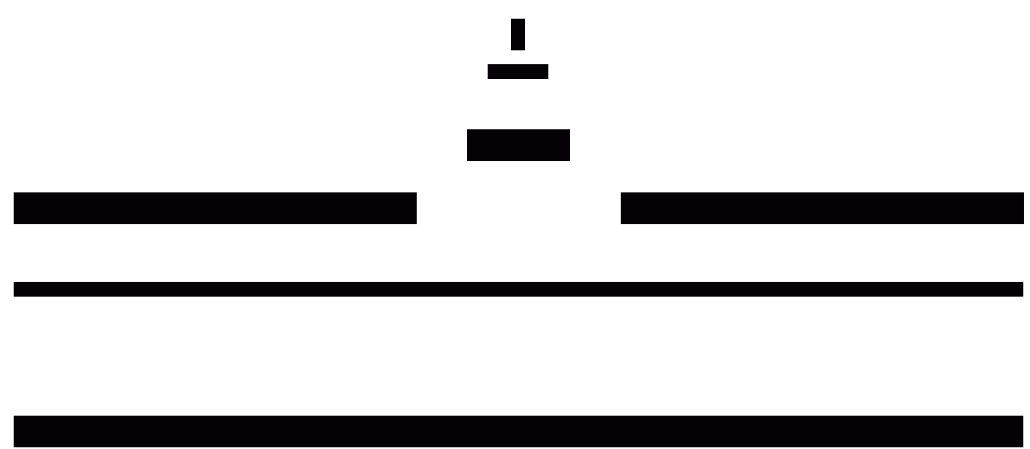
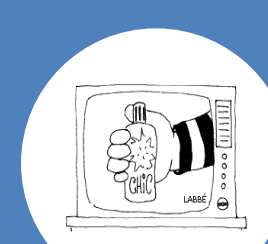
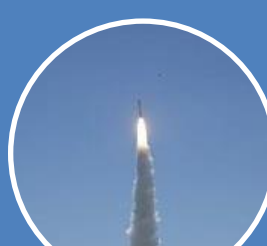




Benchmarks

Mass m	 1g	 10g	 100g	 1.000g = 1kg	 10kg	 100kg	 1.000kg		
Length s	 0,1mm	 1mm	 10mm = 1cm	 10cm	 100cm = 1m	 10m	 100m		
Time t	 0,1s	 1s	 60s = 1min	 60min = 1h	 8h	 24h = 1d			
Temperature T	 -80°C		 0°C	 20°C	 40°C	 100°C	 200°C		
Force F	 0,1N	 1N		 10N	 100N	 1.000N			
Velocity v	 1mm/s		 10mm/s = 1cm/s	 10cm/s	 100cm/s = 1m/s	 10m/s	 100m/s	 1.000m/s	
Acceleration a	 0,5m/s²		 1m/s²	 5m/s²	 10m/s²	 50m/s²	 100m/s²		
Area A	 25mm²	 100mm² = 1cm²		 100cm²	 600cm²	 1·10⁴cm² = 1m²		 10m²	 1·10⁸m = 100km²
Volume V	 100mm³	 1.000mm³ = 1cm³		 40cm³	 1.000cm³ = 1dm³	 10dm³	 1.000dm³ = 1m³	 20m³	 100m³
Density ρ	 1,3kg/m³	 100kg/m³	 500kg/m³	 1.000kg/m³	 2.500kg/m³	 10.000kg/m³	 20.000kg/m³		