

Circumference: diameter x 3.14159
 Hex Scale in km: circumference / 35
 Total # of world hexes: 500
 # of hexes / triangle: 25

1d-1 volcanoes
 10 hex land mass:
 1d-1 rivers, 1d in length
 2d-1 desert hexes (if 2d>hydro)
 H-1d windshadow desert (H=hydro)
 H-2d coastal desert
 jungle (if 2d<hydro&temp 20-40°C)

Tectonics: 2d6
 2-5: converging
 6-8: transversing
 9-12: diverging

die	Size in hexes
1	2Dx5
2	2Dx10
3	2Dx15
4	2Dx20
5	2Dx25
6	2Dx30

Water hexes: %hydro x 5
 scattered lakes: 0.5 hex
 small seas: 1 hex
 major ocean: 15% water (24+ hexes)
 minor ocean: 10% water
 archipelago: 0.5 hex
 major island: 1 hex
 major land mass: 15% land
 minor land mass: 10% land
 isthmus: connects on 9+ (1 hex dist)
 straight: connects on 9+ (1 hex dist)
 [(2d-2)x1D]% land are mountain

