

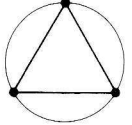
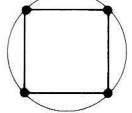
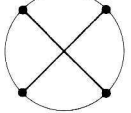


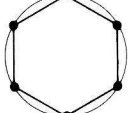
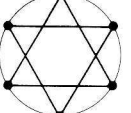


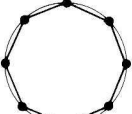
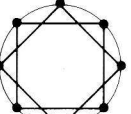





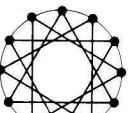





Number	Geometry		MACROCOSM	MICROCOSM
	Static	Dynamic		
0			Divine Essence	Divine Essence
1			Creator One Primordial Permanent Eternal	Creator One Primordial Permanent Eternal
2			Intellect	Body divided into two parts Left Right
3			Soul Vegetative Animal Rational	Constitution of animals Two extremities and a middle
4			Matter Original Physical Universal Artifacts	Four humors¹ Phlegm Blood Yellow bile Black bile
5			Nature Ether Fire Air Water Earth	Five senses Sight Hearing Touch Taste Smell
6			Body Above Below Front Back Right Left	Six powers of motion in six directions Up, down, front, back, left, right
7			Universe Seven visible planets and seven days of the week	Active powers Attraction Sustenance Digestion Repulsion Nutrition Growth Formation
8			Qualities Cold, dry Cold, wet Hot, wet Hot, dry	Qualities Cold, dry Cold, wet Hot, wet Hot, dry
9			Beings of this world³ Mineral Plant Animal (Each containing three parts)	Nine elements of the body Bones, brain, nerves, veins, blood, flesh, skin, nails, hair
10			The Holy Tetractys First four universal Beings	Basic disposition of the body Head, neck, chest, belly, abdomen, thoracic cavity, pelvic girdle, two thighs, two legs, two feet
12			Zodiac⁴ Aries, Leo, Saggiarius Taurus, Virgo, Capricorn Gemini, Libra, Aquarius Cancer, Scorpio, Pisces	Twelve orifices of the body Two eyes, two nostrils, two ears, two nipples, one mouth, one navel, two channels of excretion
28			Stations of the Moon (divided into four quarters) ⁵	Twenty-eight vertebrae
360			Number of solar days	Number of veins in the body

MACROCOSM		MICROCOSM		MATHEMATICAL ATTRIBUTES
Essence		Divine Essence		
	One Primordial Permanent Eternal	Creator	One Primordial Permanent Eternal	The point The principle and origin of all numbers
	Innate Acquired	Body divided into two parts	Left Right	One-half of all numbers are counted by it
	Vegetative Animal Rational	Constitution of animals	Two extremities and a middle	Harmony First odd number One-third of all numbers are counted by it
	Original Physical Universal Artifacts	Four humors¹	Phlegm Blood Yellow bile Black bile	Stability First square number
	Ether Fire Air Water Earth	Five senses	Sight Hearing Touch Taste Smell	First circular number
	Above Below Front Back Right Left	Six powers of motion in six directions	Up, down, front, back, left, right	First complete number The number of surfaces of a cube
	Seven visible planets and seven days of the week	Active powers	Attraction Sustenance Digestion Repulsion Nutrition Growth Formation	First perfect number ²
	Cold, dry Cold, wet Hot, wet Hot, dry	Qualities	Cold, dry Cold, wet Hot, wet Hot, dry	First cubic number and the number of musical notes
of this world³	Mineral Plant Animal (Each containing three parts)	Nine elements of the body	Bones, brain, nerves, veins, blood, flesh, skin, nails, hair	First odd square and last of single digits
ly Tetractys	First four universal Beings	Basic disposition of the body	Head, neck, chest, belly, abdomen, thoracic cavity, pelvic girdle, two thighs, two legs, two feet	Perfect number First of two-digit numbers
Leo, Sagittarius Virgo, Capricorn Libra, Aquarius Scorpio, Pisces	<i>Fire, hot, dry, east</i> <i>Earth, cold, dry, south</i> <i>Air, hot, wet, west</i> <i>Water, cold, wet, north</i>	Twelve orifices of the body	Two eyes, two nostrils, two ears, two nipples, one mouth, one navel, two channels of excretion	First excessive number
s of the Moon into four ⁵	Each quarter equals one week, seven days represent seven planets	Twenty-eight vertebrae		Second complete number
r of solar days		Number of veins in the body		Numbers of degrees in a circle