$Ko_{D9}^{\pm}$ *monodromy* → $(mod\ 10^n)$

Dimension 9 & 10 → *Decimal system*

$^{Ka}_{Ma}\!+^{\pm}_{D10}$ $1^{\odot} \cong 11$ → $2^{\odot} \cong 12$

Ko D9 | ToD10 | Ha & Ba D1&D5 | = Kotoba
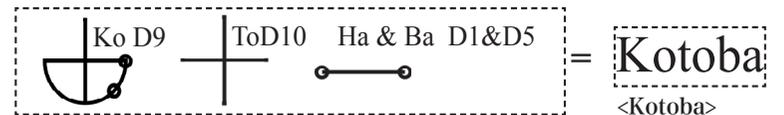
<Kotoba>
1. word
2. language
3. speech

<Koto>
1. thing
2. matter
3. fact
4. reason
5. circumstance
6. business

D 1~5 Futohi

D 1~5 amana

D 5~7 Magatama

To D10

D0

D1&9

KoD9

D8&9

D √-1~3 Amahi

D 7~11 Ihotsumisumaru

D 1~5 Futohi
D 1~5 amana
D 5~7 Magatama

D √-1~3 Amahi
D √-1~3 kamuna
To D10 D1&9
Zero D0 Ko D9
D8&9
D 7~11 Ihotsumisumaru
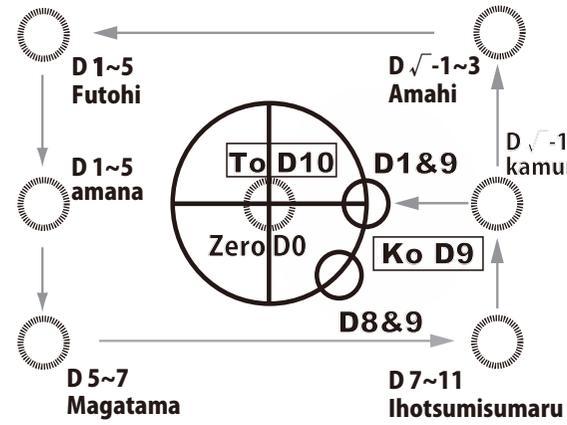
0= Wa =D Zero

sHi = D√-1

Ur Beginning quantity

0

$Wa \equiv \pm 0$

Kata & Ma

$Ma_{D0}^{\pm}$

Axiom K

→

small Hi

$\sqrt{-1}$

$sHi \equiv \pm\sqrt{-1}$

mari or τ

$sHi_{D\sqrt{-1}}^{\pm}$
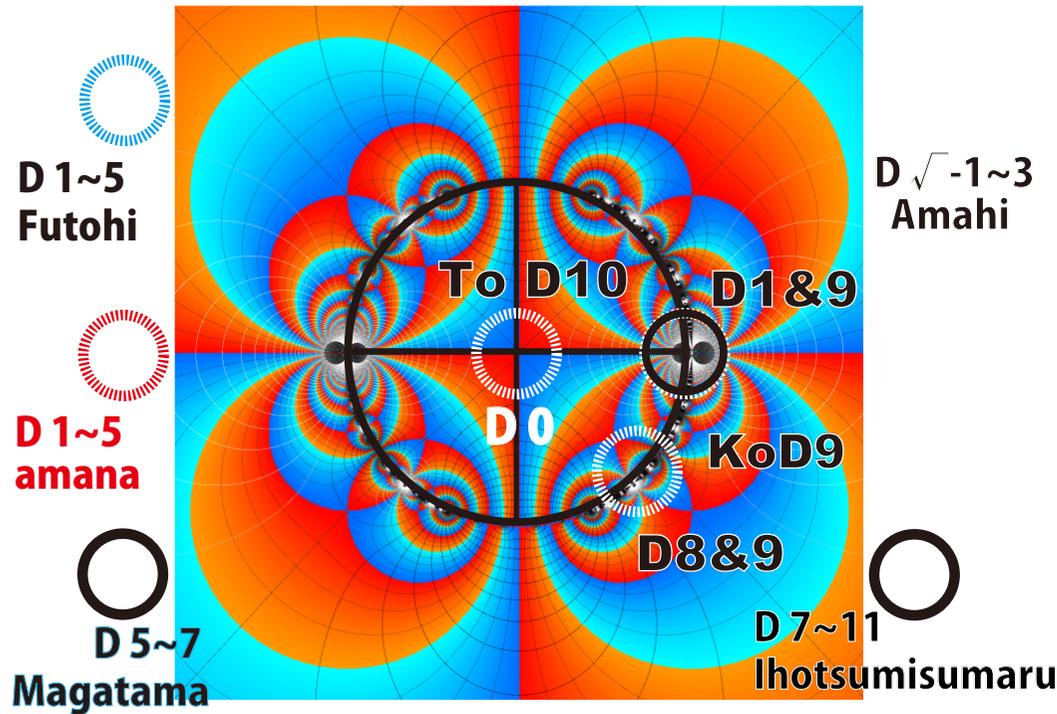
Axiom K

$D8 = Ya$

$D9 = Ko$

$D10 = To$

$1^{\odot} = Hi^{\odot} \cong D11$

$2^{\odot} = Fu^{\odot} \simeq D12$

Collapse process
Inochi
$Ya \equiv \pm 8$
Mono
$Ya_{D8}^{\pm}$
Axiom A

→

Reduction process 1
ama
$Ko \equiv \pm 9$
yomikaeru
$Ko_{D9}^{\pm}$
Axiom K & A

→

Reduction to 0 and 1
ama & chikaramusukura
$To \equiv \pm 10$
ama
$^{Ka}_{Ma}\!+^{\pm}_{D10}$
Axiom K & A

pre-photon
$\tilde{p}$
$Hi \equiv \pm 1$
Hikari
$Hi_{D1}^{\pm}$
Axiom A
background entropy

→

pre-electron
$\tilde{e}$
$Fu \equiv \pm 2$
awa_sanuki
$Fu_{D2}^{\pm}$
Axiom A
Stackeditems entoropy

Arakamichi (7) - The Field With One Element -Kamu Dimension 9,10 & Kotoba