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| VQ8: Quatype    |  |  |  |  |  |  |  |  |  |  |  |  |  |  | -1  | 0          | 1       |              |     |  |       |  |     |         |     |  |         |  |  |        |    |  |        |  |    |              |    |  |    |  |    |  |   |  |    |  |   |  |   |  |   |  |   |  |   |  |   |  |   |  |   |  |   |  |   |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |   |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |   |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |   |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |   |  |  |  |  |  |  |  |  |  |  |  |  |  |   |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |   |  |  |  |  |  |  |  |  |  |  |  |  |  |   |  |  |  |  |  |  |  |  |  |  |  |  |  |   |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |   |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |   |  |  |  |  |  |  |  |  |  |  |  |  |  |   |  |  |  |  |  |  |  |  |  |  |  |  |  |   |  |  |  |  |  |  |  |  |  |  |  |  |  |
|                 |  |  |  |  |  |  |  |  |  |  |  |  |  |  | Static  | Multinamic | Dynamic |              |     |  |       |  |     |         |     |  |         |  |  |        |    |  |        |  |    |              |    |  |    |  |    |  |   |  |    |  |   |  |   |  |   |  |   |  |   |  |   |  |   |  |   |  |   |  |   |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |   |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |   |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |   |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |   |  |  |  |  |  |  |  |  |  |  |  |  |  |   |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |   |  |  |  |  |  |  |  |  |  |  |  |  |  |   |  |  |  |  |  |  |  |  |  |  |  |  |  |   |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |   |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |   |  |  |  |  |  |  |  |  |  |  |  |  |  |   |  |  |  |  |  |  |  |  |  |  |  |  |  |   |  |  |  |  |  |  |  |  |  |  |  |  |  |
| VQ7: Deitype    |  |  |  |  |  |  |  |  |  |  |  |  |  |  | 0   |            |         |              |     |  |       |  |     |         |     |  |         |  |  |        |    |  |        |  |    |              |    |  |    |  |    |  |   |  |    |  |   |  |   |  |   |  |   |  |   |  |   |  |   |  |   |  |   |  |   |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |   |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |   |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |   |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |   |  |  |  |  |  |  |  |  |  |  |  |  |  |   |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |   |  |  |  |  |  |  |  |  |  |  |  |  |  |   |  |  |  |  |  |  |  |  |  |  |  |  |  |   |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |   |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |   |  |  |  |  |  |  |  |  |  |  |  |  |  |   |  |  |  |  |  |  |  |  |  |  |  |  |  |   |  |  |  |  |  |  |  |  |  |  |  |  |  |
|                 |  |  |  |  |  |  |  |  |  |  |  |  |  |  | Divus   |            |         |              |     |  |       |  |     |         |     |  |         |  |  |        |    |  |        |  |    |              |    |  |    |  |    |  |   |  |    |  |   |  |   |  |   |  |   |  |   |  |   |  |   |  |   |  |   |  |   |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |   |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |   |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |   |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |   |  |  |  |  |  |  |  |  |  |  |  |  |  |   |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |   |  |  |  |  |  |  |  |  |  |  |  |  |  |   |  |  |  |  |  |  |  |  |  |  |  |  |  |   |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |   |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |   |  |  |  |  |  |  |  |  |  |  |  |  |  |   |  |  |  |  |  |  |  |  |  |  |  |  |  |   |  |  |  |  |  |  |  |  |  |  |  |  |  |
| VQ6: Archetypes | -1   |  |  |  |  |  |  |  |  |  |  |  |  |  | 0   |            |         | 1            |     |  |       |  |     |         |     |  |         |  |  |        |    |  |        |  |    |              |    |  |    |  |    |  |   |  |    |  |   |  |   |  |   |  |   |  |   |  |   |  |   |  |   |  |   |  |   |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |   |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |   |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |   |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |   |  |  |  |  |  |  |  |  |  |  |  |  |  |   |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |   |  |  |  |  |  |  |  |  |  |  |  |  |  |   |  |  |  |  |  |  |  |  |  |  |  |  |  |   |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |   |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |   |  |  |  |  |  |  |  |  |  |  |  |  |  |   |  |  |  |  |  |  |  |  |  |  |  |  |  |   |  |  |  |  |  |  |  |  |  |  |  |  |  |
|                 | 0 Etherealis   |  |  |  |  |  |  |  |  |  |  |  |  |  | Corporalis  |            |         | Psycherealis |     |  |       |  |     |         |     |  |         |  |  |        |    |  |        |  |    |              |    |  |    |  |    |  |   |  |    |  |   |  |   |  |   |  |   |  |   |  |   |  |   |  |   |  |   |  |   |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |   |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |   |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |   |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |   |  |  |  |  |  |  |  |  |  |  |  |  |  |   |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |   |  |  |  |  |  |  |  |  |  |  |  |  |  |   |  |  |  |  |  |  |  |  |  |  |  |  |  |   |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |   |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |   |  |  |  |  |  |  |  |  |  |  |  |  |  |   |  |  |  |  |  |  |  |  |  |  |  |  |  |   |  |  |  |  |  |  |  |  |  |  |  |  |  |
| VQ5: Metatypes  | -5   |  |  |  |  |  |  |  |  |  |  |  |  |  | -4  |            |         | -3           |     |  | -2    |  |     | -1      |     |  | 0       |  |  | 1      |    |  | 2      |  |    | 3            |    |  |    |  |    |  |   |  |    |  |   |  |   |  |   |  |   |  |   |  |   |  |   |  |   |  |   |  |   |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |   |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |   |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |   |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |   |  |  |  |  |  |  |  |  |  |  |  |  |  |   |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |   |  |  |  |  |  |  |  |  |  |  |  |  |  |   |  |  |  |  |  |  |  |  |  |  |  |  |  |   |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |   |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |   |  |  |  |  |  |  |  |  |  |  |  |  |  |   |  |  |  |  |  |  |  |  |  |  |  |  |  |   |  |  |  |  |  |  |  |  |  |  |  |  |  |
|                 | 0 Infinitus  |  |  |  |  |  |  |  |  |  |  |  |  |  | Potentia  |            |         | Spiritus     |     |  | Forma |  |     | Materia |     |  | Organon |  |  | Psycha |    |  | Maenan |  |    | Transmutatio |    |  |    |  |    |  |   |  |    |  |   |  |   |  |   |  |   |  |   |  |   |  |   |  |   |  |   |  |   |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |   |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |   |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |   |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |   |  |  |  |  |  |  |  |  |  |  |  |  |  |   |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |   |  |  |  |  |  |  |  |  |  |  |  |  |  |   |  |  |  |  |  |  |  |  |  |  |  |  |  |   |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |   |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |   |  |  |  |  |  |  |  |  |  |  |  |  |  |   |  |  |  |  |  |  |  |  |  |  |  |  |  |   |  |  |  |  |  |  |  |  |  |  |  |  |  |
| VQ4: Omnitypes  | -17  |  |  |  |  |  |  |  |  |  |  |  |  |  | -16   |            | -15     |              | -14 |  | -13   |  | -12 |         | -11 |  | -10     |  | -9   |        | -8 |  | -7     |  | -6 |              | -5 |  | -4 |  | -3 |  | -2  |  | -1 |  | 0 |  | 1 |  | 2 |  | 3 |  | 4 |  | 5   |  | 6 |  | 7 |  | 8 |  | 9 |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |   |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |   |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |   |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |   |  |  |  |  |  |  |  |  |  |  |  |  |  |   |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |   |  |  |  |  |  |  |  |  |  |  |  |  |  |   |  |  |  |  |  |  |  |  |  |  |  |  |  |   |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |   |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |   |  |  |  |  |  |  |  |  |  |  |  |  |  |   |  |  |  |  |  |  |  |  |  |  |  |  |  |   |  |  |  |  |  |  |  |  |  |  |  |  |  |
|                 | 0 Aeternalis Sempaeternalis Begondan Vacivus Potens Emergentia Ontos Reciprocus Integralis Variabilis Operatio Templum Substantia Forte Configuratio Anatomie Animatus Organizatio Faculis Mentatio Mentalis Signa Syntaxia Pragmata Transmorphie Metamorphie Transgenerare                                      |  |  |  |  |  |  |  |  |  |  |  |  |  |   |            |         |              |     |  |       |  |     |         |     |  |         |  |  |        |    |  |        |  |    |              |    |  |    |  |    |  |   |  |    |  |   |  |   |  |   |  |   |  |   |  |   |  |   |  |   |  |   |  |   |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |   |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |   |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |   |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |   |  |  |  |  |  |  |  |  |  |  |  |  |  |   |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |   |  |  |  |  |  |  |  |  |  |  |  |  |  |   |  |  |  |  |  |  |  |  |  |  |  |  |  |   |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |   |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |   |  |  |  |  |  |  |  |  |  |  |  |  |  |   |  |  |  |  |  |  |  |  |  |  |  |  |  |   |  |  |  |  |  |  |  |  |  |  |  |  |  |
| VQ3: Polytypes  | -17  |  |  |  |  |  |  |  |  |  |  |  |  |  | -16   |            |         |              |     |  |       |  |     |         |     |  |         |  | -15  |        |    |  |        |  |    |              |    |  |    |  |    |  | -14   |  |    |  |   |  |   |  |   |  |   |  |   |  | -13   |  |   |  |   |  |   |  |   |  |  |  |  |  | -12  |  |  |  |  |  |  |  |  |  |  |  |  |  | -11  |  |  |  |  |  |  |  |  |  |  |  |  |  | -10   |  |  |  |  |  |  |  |  |  |  |  |  |  | -9   |  |  |  |  |  |  |  |  |  |  |  |  |  | -8  |  |  |  |  |  |  |  |  |  |  |  |  |  | -7   |  |  |  |  |  |  |  |  |  |  |  |  |  | -6  |  |  |  |  |  |  |  |  |  |  |  |  |  | -5   |  |  |  |  |  |  |  |  |  |  |  |  |  | -4   |  |  |  |  |  |  |  |  |  |  |  |  |  | -3  |  |  |  |  |  |  |  |  |  |  |  |  |  | -2  |  |  |  |  |  |  |  |  |  |  |  |  |  | -1   |  |  |  |  |  |  |  |  |  |  |  |  |  | 0  |  |  |  |  |  |  |  |  |  |  |  |  |  | 1   |  |  |  |  |  |  |  |  |  |  |  |  |  | 2   |  |  |  |  |  |  |  |  |  |  |  |  |  | 3   |  |  |  |  |  |  |  |  |  |  |  |  |  | 4  |  |  |  |  |  |  |  |  |  |  |  |  |  | 5  |  |  |  |  |  |  |  |  |  |  |  |  |  | 6  |  |  |  |  |  |  |  |  |  |  |  |  |  | 7  |  |  |  |  |  |  |  |  |  |  |  |  |  | 8   |  |  |  |  |  |  |  |  |  |  |  |  |  | 9  |  |  |  |  |  |  |  |  |  |  |  |  |  |   |  |  |  |  |  |  |  |  |  |  |  |  |  |   |  |  |  |  |  |  |  |  |  |  |  |  |  |   |  |  |  |  |  |  |  |  |  |  |  |  |  |
|                 | -13 Unknown Aeternalis Unknown Sempaeternalis Subatomic V Begondan Unknown Vacivus Unknown Potens Subatomic V Emergentia Unknown Ontos Unknown Reciprocus Subatomic V Integralis Unknown Variabilis Unknown Operatio Subatomic V Templum Unknown Substantia Unknown Forte Subatomic V Configuratio (String Bit?) |  |  |  |  |  |  |  |  |  |  |  |  |  | -12 Subatomic V Aeternalis Subatomic V Sempaeternalis Subatomic IV Begondan Subatomic V Vacivus Subatomic V Potens Subatomic IV Emergentia Subatomic V Ontos Subatomic V Reciprocus Subatomic IV Integralis Subatomic V Variabilis Subatomic V Operatio Subatomic IV Templum Subatomic V Substantia Subatomic V Forte Subatomic IV Configuratio (Superstrings?) |            |         |              |     |  |       |  |     |         |     |  |         |  | -11 Subatomic IV Aeternalis Subatomic IV Sempaeternalis Subatomic III Begondan Subatomic IV Vacivus Subatomic IV Potens Subatomic III Emergentia Subatomic IV Ontos Subatomic IV Reciprocus Subatomic III Integralis Subatomic IV Variabilis Subatomic IV Operatio Subatomic III Templum Subatomic IV Substantia Subatomic IV Forte Subatomic III Configuratio |        |    |  |        |  |    |              |    |  |    |  |    |  | -10 Subatomic III Aeternalis Subatomic III Sempaeternalis Subatomic II Begondan Subatomic III Vacivus Subatomic III Potens Subatomic II Emergentia Subatomic III Ontos Subatomic III Reciprocus Subatomic II Integralis Subatomic III Variabilis Subatomic III Operatio Subatomic II Templum Subatomic III Substantia Subatomic III Forte Subatomic II Configuratio |  |    |  |   |  |   |  |   |  |   |  |   |  | -9 Subatomic II Aeternalis Subatomic II Sempaeternalis Subatomic I Begondan Subatomic II Vacivus Subatomic II Potens Subatomic I Emergentia Subatomic II Ontos Subatomic II Reciprocus Subatomic I Integralis Subatomic II Variabilis Subatomic II Operatio Subatomic I Templum Subatomic II Substantia Subatomic II Forte Subatomic I Configuratio |  |   |  |   |  |   |  |   |  |  |  |  |  | -8 Subatomic I Aeternalis Subatomic I Sempaeternalis Atom Begondan Subatomic I Vacivus Subatomic I Potens Atom Emergentia Subatomic I Ontos Subatomic I Reciprocus Atom Integralis Subatomic I Variabilis Subatomic I Operatio Atom Templum Subatomic I Substantia Subatomic I Forte Atom Configuratio |  |  |  |  |  |  |  |  |  |  |  |  |  | -7 Atom Aeternalis Atom Sempaeternalis Molecule Begondan Atom Vacivus Atom Potens Molecule Emergentia Atom Ontos Atom Reciprocus Molecule Integralis Atom Variabilis Atom Operatio Molecule Templum Atom Substantia Atom Forte Molecule Configuratio   |  |  |  |  |  |  |  |  |  |  |  |  |  | -6 Molecule Aeternalis Molecule Sempaeternalis Complex Molecule Begondan Molecule Vacivus Molecule Potens Complex Molecule Emergentia Molecule Ontos Molecule Reciprocus Complex Molecule Integralis Molecule Variabilis Molecule Operatio Complex Molecule Templum Molecule Substantia Molecular Forte Complex Molecule Configuratio Monomer Anatomie Monomer Animatus Polymer Organizatio |  |  |  |  |  |  |  |  |  |  |  |  |  | -5 Complex Molecule Aeternalis Complex Molecule Sempaeternalis Complex Molecule Cluster Begondan Complex Molecule Vacivus Complex Molecule Potens Complex Molecule Cluster Emergentia Complex Molecule Ontos Complex Molecule Reciprocus Complex Molecule Cluster Integralis Complex Molecule Cluster Variabilis Complex Molecule Cluster Operatio Complex Molecule Cluster Templum Complex Molecule Cluster Substantia Complex Molecule Cluster Forte Complex Molecule Cluster Configuratio Polymer Anatomie Polymer Animatus Complex Polymer Organizatio |  |  |  |  |  |  |  |  |  |  |  |  |  | -4 Complex Molecule Cluster Aeternalis Complex Molecule Cluster Sempaeternalis Amalgam Begondan Complex Molecule Cluster Vacivus Complex Molecule Cluster Potens Amalgam Emergentia Complex Molecule Cluster Ontos Complex Molecule Cluster Reciprocus Amalgam Integralis Complex Molecule Cluster Variabilis Complex Molecule Cluster Operatio Amalgam Templum Complex Molecule Cluster Substantia Complex Molecule Cluster Forte Amalgam Configuratio Complex Polymer Complex Polymer Animatus Cellular Organizatio |  |  |  |  |  |  |  |  |  |  |  |  |  | -3 Amalgam Aeternalis Amalgam Sempaeternalis Complex Amalgam Begondan Amalgam Vacivus Amalgam Potens Complex Amalgam Emergentia Amalgam Ontos Amalgam Reciprocus Complex Amalgam Integralis Amalgam Variabilis Amalgam Operatio Complex Amalgam Templum Amalgam Substantia Amalgam Forte Complex Amalgam Configuratio Cell Anatomie Cell Animatus Tissue Organizatio Autonomic Faculis Autonomic Mentatio Function Mentalis Autonomic Signa Autonomic Syntaxia Function Pragmata Autonomic Transmorphie Autonomic Metamorphie Function Transgenerare |  |  |  |  |  |  |  |  |  |  |  |  |  | -2 Complex Amalgam Aeternalis Complex Amalgam Sempaeternalis Complex Amalgam Cluster Begondan Complex Amalgam Cluster Vacivus Complex Amalgam Cluster Potens Complex Amalgam Cluster Emergentia Complex Amalgam Cluster Ontos Complex Amalgam Cluster Reciprocus Complex Amalgam Cluster Integralis Complex Amalgam Cluster Variabilis Complex Amalgam Cluster Operatio Complex Amalgam Cluster Templum Complex Amalgam Cluster Substantia Complex Amalgam Cluster Forte Complex Amalgam Cluster Configuratio Tissue Anatomie Tissue Animatus Organ Organizatio Function Faculis Function Mentatio Capacity Mentalis Function Signa Function Syntaxia Capacity Pragmata Function Transmorphie Function Metamorphie Capacity Transgenerare |  |  |  |  |  |  |  |  |  |  |  |  |  | -1 Complex Amalgam Cluster Aeternalis Complex Amalgam Cluster Sempaeternalis Complex Amalgam Supercluster Begondan Complex Amalgam Supercluster Vacivus Complex Amalgam Supercluster Potens Complex Amalgam Supercluster Emergentia Complex Amalgam Supercluster Ontos Complex Amalgam Supercluster Reciprocus Complex Amalgam Supercluster Integralis Complex Amalgam Supercluster Variabilis Complex Amalgam Supercluster Operatio Complex Amalgam Supercluster Templum Complex Amalgam Supercluster Substantia Complex Amalgam Supercluster Forte Complex Amalgam Supercluster Configuratio Organ Anatomie Organ Animatus Organ System Organizatio Capacity Faculis Capacity Mentatio Orientation Mentalis Capacity Signa Capacity Syntaxia Orientation Pragmata Capacity Transmorphie Capacity Metamorphie Orientation Transgenerare |  |  |  |  |  |  |  |  |  |  |  |  |  | 0 (=) Complex Amalgam Supercluster Aeternalis Complex Amalgam Supercluster Sempaeternalis Median Begondan Complex Amalgam Supercluster Vacivus Complex Amalgam Supercluster Potens Median Emergentia Complex Amalgam Supercluster Ontos Complex Amalgam Supercluster Reciprocus Median Integralis Complex Amalgam Supercluster Variabilis Complex Amalgam Supercluster Operatio Median Templum Complex Amalgam Supercluster Substantia Complex Amalgam Supercluster Forte Median Configuratio Organ System Anatomie Organ System Animatus Organism Organizatio Orientation Faculis Orientation Mentatio Mien Mentalis Orientation Signa Orientation Syntaxia Mien Pragmata Orientation Transmorphie Orientation Metamorphie Mien Transgenerare |  |  |  |  |  |  |  |  |  |  |  |  |  | 1 Median Aeternalis Median Sempaeternalis Complex Median Begondan Median Vacivus Median Potens Complex Median Emergentia Median Ontos Median Reciprocus Complex Median Integralis Median Variabilis Median Operatio Complex Median Templum Median Substantia Median Forte Complex Median Configuratio Organism Anatomie Organism Animatus Intra/interspecific Organizatio Mien Faculis Mien Mentatio Sodality Mentalis Mien Signa Mien Signa Syntaxia Sodality Pragmata Mien Transmorphie Mien Metamorphie Sodality Transgenerare |  |  |  |  |  |  |  |  |  |  |  |  |  | 2 Complex Median Aeternalis Complex Median Sempaeternalis Infinescens Begondan Complex Median Vacivus Complex Median Potens Potenscens Emergentia Complex Median Ontos Complex Median Reciprocus Spiriscens Integralis Complex Median Variabilis Complex Median Operatio Formascens Templum Complex Median Substantia Complex Median Forte Geoscens Configuratio Intra/interspecific Anatomie Intra/interspecific Animatus Bioscens Organizatio Sodality Faculis Sodality Mentatio Ethnos Mentalis Sodality Signa Sodality Syntaxia Ethnos Pragmata Sodality Transmorphie Sodality Metamorphie Ethnos Transgenerare |  |  |  |  |  |  |  |  |  |  |  |  |  | 3 Infinescens Aeternalis Infinescens Sempaeternalis Infini-field Begondan Potenscens Vacivus Potenscens Potens Potensfield Emergentia Spiriscens Ontos Spiriscens Reciprocus Spirifield Integralis Formascens Variabilis Formascens Operatio Formafield Templum Geoscens Substantia Geoscens Forte Geofield Configuratio Bioscens Anatomie Bioscens Animatus Ecosystem Organizatio Ethnos Faculis Ethnos Mentatio Socios Mentalis Ethnos Signa Ethnos Signa Syntaxia Socios Pragmata Ethnos Transmorphie Ethnos Metamorphie Socios Transgenerare |  |  |  |  |  |  |  |  |  |  |  |  |  | 4 Infini-field Aeternalis Infini-field Sempaeternalis Infini-regional Begondan Potensfield Vacivus Potensfield Potens Potensregional Emergentia Spirifield Ontos Spirifield Reciprocus Spirifield Integralis Formafield Variabilis Formafield Operatio Formaregion Templum Geofield Substantia Geofield Forte Georegion Configuratio Ecosystem Anatomie Ecosystem Animatus Ecoregion Organizatio Socios Faculis Socios Mentatio Provincios Mentalis Socios Signa Socios Signa Syntaxia Provincios Pragmata Socios Transmorphie Socios Metamorphie Provincios Transgenerare |  |  |  |  |  |  |  |  |  |  |  |  |  | 5 Infini-regional Aeternalis Infini-regional Sempaeternalis Infinizone Begondan Potensregional Vacivus Potensregional Potens Potenszone Emergentia Spiriregion Ontos Spiriregion Reciprocus Spirizezone Integralis Formaregion Variabilis Formaregion Operatio Formazone Template Georegion Substantia Georegion Forte Geozone Configuratio Ecoregion Anatomie Ecoregion Animatus Ecozone Organizatio Provincios Faculis Provincios Mentatio Nation Mentalis Provincios Signa Provincios Signa Syntaxia National Pragmata Provincios Transmorphie Provincios Metamorphie National Transgenerare |  |  |  |  |  |  |  |  |  |  |  |  |  | 6 Infinizone Aeternalis Infinizone Sempaeternalis Infinisemisphere Begondan Potenszone Vacivus Potenszone Potens Potenssemisphere Emergentia Spirizone Ontos Spirizone Reciprocus Spirisemisphere Integralis Formazone Variabilis Formazone Operatio Formasemisphere Template Geozone Substantia Geozone Forte Semisphere Configuratio Ecozone Anatomie Ecozone Animatus Biosemisphere Organizatio Nation Faculis Nation Mentatio International Mentalis National Signa National Signa Syntaxia International Pragmata National Transmorphie National Metamorphie International Transgenerare |  |  |  |  |  |  |  |  |  |  |  |  |  | 7 Infinisemisphere Aeternalis Infinisemisphere Sempaeternalis Infinsphere Begondan Potenssemisphere Vacivus Potenssemisphere Potens Potensphere Emergentia Spirisemisphere Ontos Spirisemisphere Reciprocus Spirisphere Integralis Formasemisphere Variabilis Formasemisphere Operatio Intrastellar Body Templum Semisphere Substantia Semisphere Forte Intrastellar Body Configuratio Biosemisphere Anatomie Biosemisphere Animatus Biosphere Organizatio Internation Faculis Internation Mentatio Psychosphere Mentalis International Signa International Signa Syntaxia Nousphere Pragmata International Transmorphie International Metamorphie Transphere Transgenerare |  |  |  |  |  |  |  |  |  |  |  |  |  | 8 Infinsphere Aeternalis Infinsphere Sempaeternalis Infinsolar Begondan Potensphere Vacivus Potensphere Potens Potenssolar Emergentia Spirisphere Ontos Spirisphere Reciprocus Spiriasolar Integralis Intrastellar Body Variabilis Intrastellar Body Operatio Formasolar Templum Intrastellar Body Substantia Intrastellar Body Forte Star System Configuratio Biosphere Anatomie Biosphere Animatus Biosolar Sphere Organizatio Psychosphere Faculis Psychosphere Mentatio Psychosolar Mentalis Nousphere Signa Nousphere Syntaxia Noursolar Pragmata Transphere Transmorphie Transolar Metamorphie Transolar Cluster Transgenerare |  |  |  |  |  |  |  |  |  |  |  |  |  | 9 Infinsolar Aeternalis Infinsolar Sempaeternalis Infinsolar Cluster Begondan Potensolar Vacivus Potensolar Potens Potenssolar Cluster Emergentia Spiriasolar Ontos Spiriasolar Reciprocus Spiriasolar Cluster Integralis Formasolar Cluster Variabilis Formasolar Cluster Operatio Formasolar Cluster Templum Star System Substantia Star Forte Star Cluster Configuratio Biosolar Sphere Anatomie Biosolarsphere Animatus Biosolar Cluster Organizatio Psychosolar Faculis Psychosolar Psycho Mentatio Psychosolar Cluster Mentalis Noursolar Signa Noursolar Syntaxia Noursolar Cluster Pragmata Transolar Cluster Transmorphie Transolar Metamorphie Transolar Cluster Transgenerare |  |  |  |  |  |  |  |  |  |  |  |  |  | 10 Infinsolar Cluster Aeternalis Infinsolar Cluster Sempaeternalis Infinsolar Supercluster Begondan Potensolar Cluster Vacivus Potensolar Cluster Potens Potenssolar Supercluster Emergentia Spiriasolar Cluster Ontos Spiriasolar Cluster Reciprocus Spirigalaxy Integralis Formasolar Cluster Variabilis Formasolar Cluster Operatio Formasolar Supercluster Templum Star Cluster Substantia Star Cluster Forte Star Supercluster Configuratio Biosolar Cluster Anatomie Biosolar Cluster Animatus Biosolar Supercluster Organizatio Psychosolar Cluster Faculis Psychosolar Cluster Mentatio Psychosolar Supercluster Mentalis Noursolar Cluster Signa Noursolar Cluster Syntaxia Noursolar Supercluster Pragmata Transolar Cluster Transmorphie Transolar Cluster Metamorphie Transolar Supercluster Transgenerare |  |  |  |  |  |  |  |  |  |  |  |  |  | 11 Infinsolar Supercluster Aeternalis Infinsolar Supercluster Sempaeternalis Infingalaxy Begondan Potensolar Supercluster Vacivus Potensolar Supercluster Potens Potensgalaxy Emergentia Spiriasolar Supercluster Ontos Spiriasolar Supercluster Reciprocus Spirigalaxy Integralis Formasolar Supercluster Variabilis Formasolar Supercluster Operatio Formagalaxy Templum Star Supercluster Substantia Star Supercluster Forte Galaxy Configuratio Biosolar Supercluster Anatomie Biosolar Supercluster Animatus Biogalaxy Sphere Organizatio Psychosolar Supercluster Faculis Psychosolar Supercluster Mentatio Psychogalactic Mentalis Noursolar Supercluster Signa Noursolar Supercluster Syntaxia Nougaltic Pragmata Transolar Supercluster Transmorphie Transolar Supercluster Metamorphie Transgalactic Cluster Transgenerare |  |  |  |  |  |  |  |  |  |  |  |  |  | 12 Infingalaxy Aeternalis Infingalaxy Sempaeternalis Infingalaxy Cluster Begondan Potensgalaxy Vacivus Potensgalaxy Potens Potensgalaxy Cluster Emergentia Spirigalaxy Ontos Spirigalaxy Reciprocus Spirigalaxy Cluster Integralis Formagalaxy Cluster Variabilis Formagalaxy Cluster Operatio Formagalaxy Cluster Templum Galaxy Substantia Galaxy Forte Galaxy Cluster Configuratio Biogalaxy Sphere Anatomie Biogalaxy Sphere Animatus Biogalaxy Cluster Organizatio Psychogalactic Faculis Psychogalactic Mentatio Psychogalactic Cluster Mentalis Nougaltic Signa Nougaltic Syntaxia Nougaltic Cluster Pragmata Transgalactic Transmorphie Transgalactic Metamorphie Transgalactic Cluster Transgenerare |  |  |  |  |  |  |  |  |  |  |  |  |  | 13 Infingalaxy Cluster Aeternalis Infingalaxy Cluster Sempaeternalis Infingalaxy Supercluster Begondan Potensgalaxy Cluster Vacivus Potensgalaxy Cluster Potens Potensgalaxy Supercluster Emergentia Spirigalaxy Cluster Ontos Spirigalaxy Cluster Reciprocus Spirigalaxy Supercluster Integralis Formagalaxy Cluster Variabilis Formagalaxy Cluster Operatio Formagalaxy Supercluster Templum Galaxy Cluster Substantia Galaxy Cluster Forte Galaxy Supercluster Configuratio Biogalaxy Cluster Anatomie Biogalaxy Cluster Animatus Biogalaxy Supercluster Organizatio Psychogalactic Cluster Faculis Psychogalactic Cluster Mentatio Psychogalactic Supercluster Mentalis Nougaltic Cluster Signa Nougaltic Cluster Syntaxia Nougaltic Supercluster Pragmata Transgalactic Cluster Transmorphie Transgalactic Cluster Metamorphie Transgalactic Supercluster Transgenerare |  |  |  |  |  |  |  |  |  |  |  |  |  | 14 Infingalaxy Supercluster Aeternalis Infingalaxy Supercluster Sempaeternalis Infingalaxy Filament Begondan Potensgalaxy Supercluster Vacivus Potensgalaxy Supercluster Potens Potensgalaxy Filament Emergentia Spirigalaxy Supercluster Ontos Spirigalaxy Supercluster Reciprocus Spirigalaxy Filament Integralis Formagalaxy Supercluster Variabilis Formagalaxy Supercluster Operatio Formagalaxy Filament Templum Galaxy Supercluster Substantia Galaxy Supercluster Forte Galaxy Filament Configuratio Biogalaxy Supercluster Anatomie Biogalaxy Supercluster Animatus Biogalaxy Filament Organizatio Psychofilament Supercluster Faculis Psychofilament Supercluster Mentatio Psychofilament Mentalis Nougaltic Supercluster Signa Nougaltic Supercluster Syntaxia Nougaltic Filament Pragmata Transgalactic Supercluster Transmorphie Transgalactic Supercluster Metamorphie Transfilament Wall Transgenerare |  |  |  |  |  |  |  |  |  |  |  |  |  | 15 Infingalaxy Filament Aeternalis Infingalaxy Filament Sempaeternalis Infingalaxy Filament Wall Begondan Potensgalaxy Filament Vacivus Potensgalaxy Filament Potens Potensgalaxy Filament Emergentia Spirigalaxy Filament Ontos Spirigalaxy Filament Reciprocus Spirigalaxy Filament Integralis Formagalaxy Filament Variabilis Formagalaxy Filament Operatio Formagalaxy Filament Templum Galaxy Filament Substantia Galaxy Filament Forte Galaxy Filament Configuratio Biogalaxy Filament Anatomie Biogalaxy Filament Animatus Biogalaxy Filament Organizatio Psychofilament Wall Faculis Psychofilament Wall Mentatio Psychofilament Wall Mentalis Nougaltic Wall Signa Nougaltic Wall Syntaxia Nougaltic Wall Pragmata Transfilament Wall Transmorphie Transfilament Wall Metamorphie Transfilament Wall Transgenerare |  |  |  |  |  |  |  |  |  |  |  |  |  | 16 Infingalaxy Filament Wall Aeternalis Infingalaxy Filament Wall Sempaeternalis Unknown Begondan (Infiniweb Begondan?) Potensgalaxy Filament Vacivus Potensgalaxy Filament Potens Unknown Emergentia (Potensweb Emergentia?) Spirigalaxy Filament Wall Ontos Spirigalaxy Filament Wall Reciprocus Unknown Integralis (Spiriweb Integralis?) Formagalaxy Filament Wall Variabilis Formagalaxy Filament Wall Operatio Unknown Templum (Formaweb Templum?) Galaxy Filament Wall Substantia Unknown Forte (Galaxy Filament Wall Forte?) Unknown Configuratio (Cosmic Web Configuratio?) Biogalaxy Filament Wall Anatomie Unknown Animatus (Wall Animatus?) Unknown Organizatio (Cosmic Organizatio?) Psychofilament Wall Faculis Unknown Mentatio (Psychofilament Wall Mentatio?) Unknown Mentalis (Cosmic Psycho Mentalis?) Nougaltic Wall Signa Nougaltic Wall Syntaxia Nougaltic Wall Pragmata? Transfilament Wall Transmorphie Transfilament Wall Metamorphie Unknown Transgenerare (Transcosmic Transgenerare?) |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Description     | The central, positive and negative tiers are qualia assemblies of infinity shared across increasingly complex conglomerations of all qualia in general. Ethereal qualia differ from the other archetypes in that, predicative to form, their qualia enable fractal assemblies to formalize.                      |  |  |  |  |  |  |  |  |  |  |  |  |  | The central, positive and negative tiers are qualia assemblies of infinity shared across increasingly complex conglomerations of all qualia in general. Ethereal qualia differ from the other archetypes in that, predicative to form, their qualia enable fractal assemblies to formalize.   |            |         |              |     |  |       |  |     |         |     |  |         |  | The central, positive and negative tiers are qualia assemblies of infinity shared across increasingly complex conglomerations of all qualia in general. Ethereal qualia differ from the other archetypes in that, predicative to form, their qualia enable fractal assemblies to formalize.  |        |    |  |        |  |    |              |    |  |    |  |    |  | The + (positive) tiers are qualia assemblies of forms shared by increasingly complex conglomerations of qualia in general. The = (neutral) tier is the central form platform of human experience. The - (negative) tiers are qualia assemblies of form below the central threshold.   |  |    |  |   |  |   |  |   |  |   |  |   |  | The + (positive) tiers are qualia assemblies of matter by increasingly complex conglomerations of groups. The = (neutral) tier is the central material platform of human experience. The - (negative) tiers are qualia assemblies of sub-material configurations below the central threshold.   |  |   |  |   |  |   |  |   |  |  |  |  |  | The + (positive) tiers are qualia assemblies of organism shared by increasingly complex conglomerations of groups. The = (neutral) tier is the central organismic of the organism. The - (negative) tiers are qualia assemblies of organismic within organisms.  |  |  |  |  |  |  |  |  |  |  |  |  |  | The + (positive) tiers are qualia assemblies of psychic architectures and processes shared by increasingly complex conglomerations of psyches. The = (neutral) tier is the central psychic architecture and process of the organism. The - (negative) tiers are qualia assemblies of architectures and process within a single psyche. |  |  |  |  |  |  |  |  |  |  |  |  |  | The + (positive) tiers are qualia assemblies of meaning making force shared by increasingly complex conglomerations of groups. The = (neutral) tier is the central meaning making of the organism. The - (negative) tiers are qualia assemblies of meaning making force within organisms.   |  |  |  |  |  |  |  |  |  |  |  |  |  | The + (positive) tiers are qualia assemblies of transformative force shared by increasingly complex conglomerations of groups. The = (neutral) tier is the central transformative force of the organism. The - (negative) tiers are qualia assemblies of transformative force within organisms.  |  |  |  |  |  |  |  |  |  |  |  |  |  |   |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |   |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |   |  |  |  |  |  |  |  |  |  |  |  |  |  |   |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |   |  |  |  |  |  |  |  |  |  |  |  |  |  |   |  |  |  |  |  |  |  |  |  |  |  |  |  |   |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |   |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |   |  |  |  |  |  |  |  |  |  |  |  |  |  |   |  |  |  |  |  |  |  |  |  |  |  |  |  |   |  |  |  |  |  |  |  |  |  |  |  |  |  |