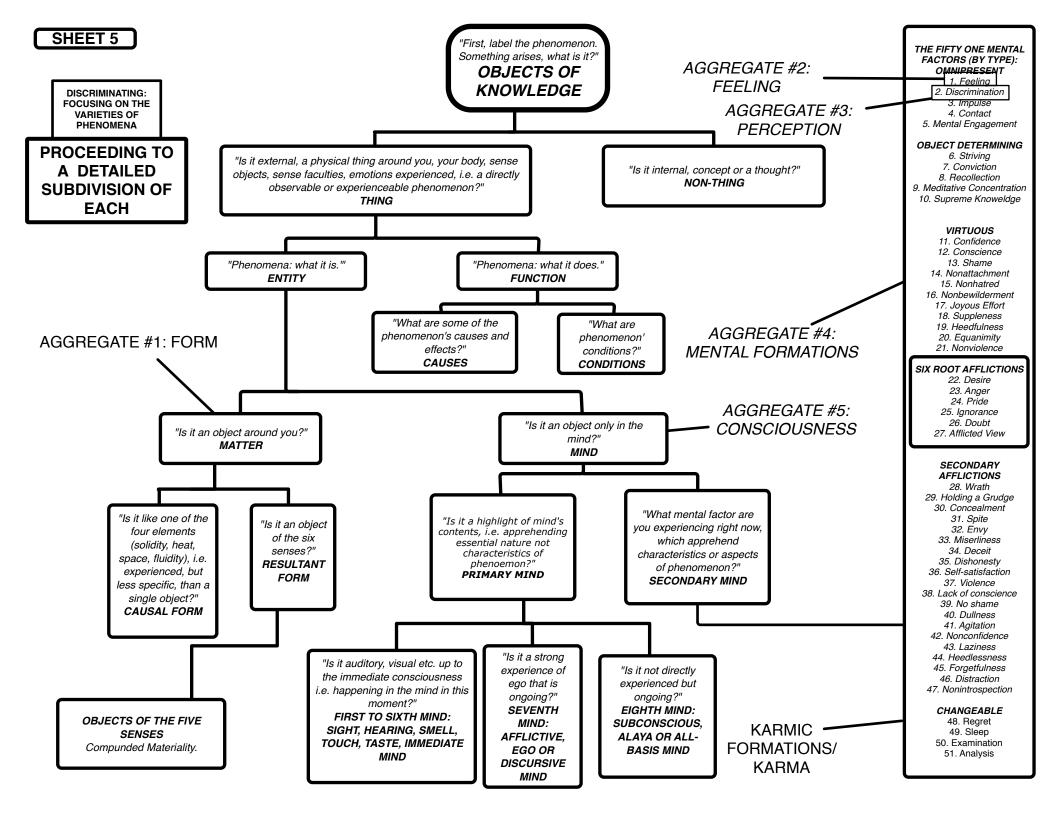
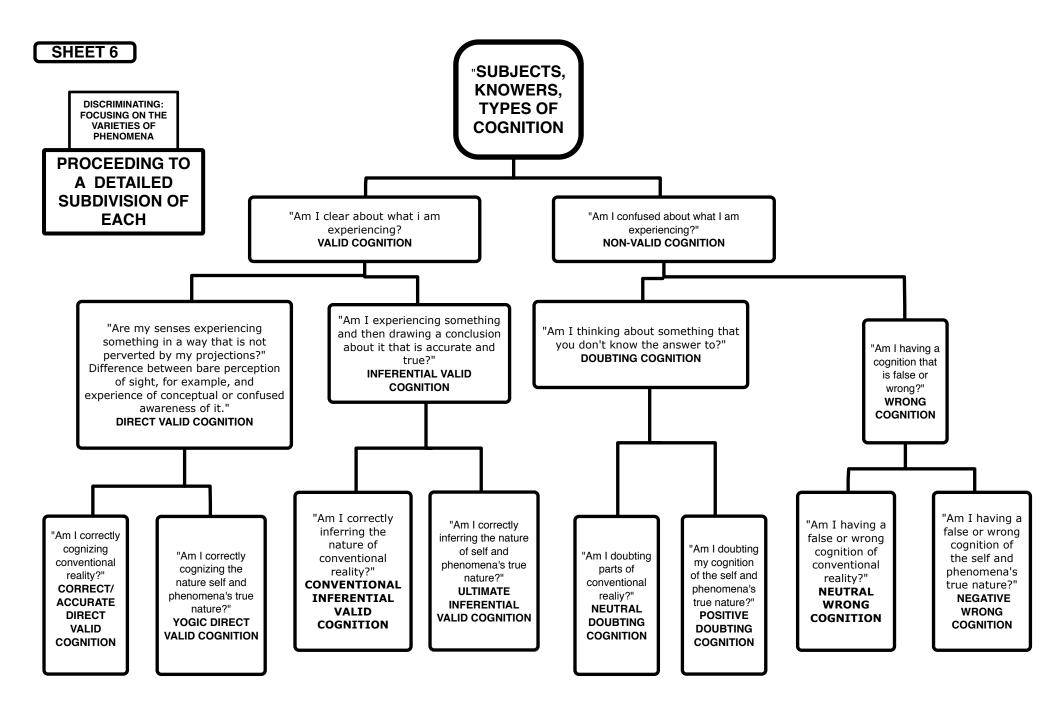
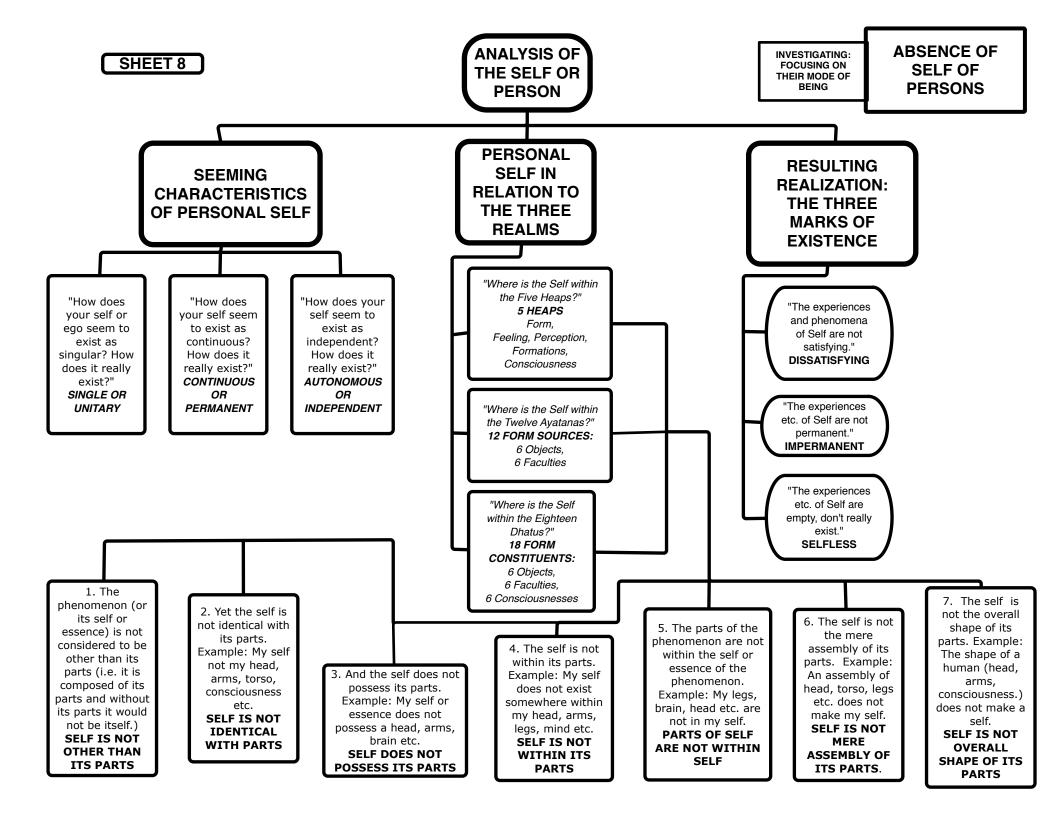


SHEET 4 **LOGICAL** INCLUSIVE, Subset, "One set of IDENTICAL / synonymous / equivalent. **REASONING** phenomena includes the other set." Possibilities: [DETAIL] Possibilities: 1. A and B. 1. Both A and B. 2. Neither A nor B. 2. A but not B. **INCLUSIVE** 3. Neither B nor A. **EXCLUSIVE** OVERLAP, "Two overlapping sets of OPPOSITE / Contradictory / mutual IDENTICAL phenomena" exclusion. Possibilities: Possibilities: **OVERLAPPING** 1. Both A and B. 1. A not B. 2. A but not B. 2. B not A. 3. B but not A. 3. Neither A nor B. 4. Neither A nor B. "Think how all phenomena operate and **SUBJECT** CONCEPTUALITY are 'created' within a syllogism such as: [Subject] is [Predicate] because of it is **PREDICATE** [Reason.] REASON THREE MODES OR REQUIREMENTS OF VALID (INFERENCE **EXAMPLE** 1. SUBJECT QUALITY: 2. FORWARD PERVASION or inclusion: "All A has, or is, X" "X is only or is had only by B." "The REASON (X) applies to the "All instances of the reason (x) apply only to SUBJECT (A)." instances of the predicate (b.)" **EFFECT** "There is smoke on that mountain." "There is smoke only where there is fire." "Sound is produced." "What is produced is impermanent".) **NATURE** NON-APPEARANCE 3. REVERSE PERVASION or inclusion: "Absence of B has or is absence of X." "All instances of the lack of the predicate apply to lack of the reason." "Where there is no fire, there is no smoke." "What is permanent is not produced."





"What are incompatible phenomena to this phenomenon?" CONTRADICTORY PHENOMENA	Example: Light and darkness (direct) or intense smoke and sensation of cold (indirect.)
"What generalites appear that are phenomenon's opposite or something that includes its opposite?" NEGATION	Example: the reverse of non-cow, the idea of a cow. Implicative: phenomena implied after negation. Non-implicative: no remaining phenomena implied. METHODS THA LEAD TO COGNITION
"What is directly cognized here, i.e. where a negation is not being 'used', or excluded, by the mind?" CONCRETE PHENOMENA	APPEARANCE AND ELIMINATION Example: a vase or pillar. How does phenomenon appear, by inclusion in environment (appearing) or by excluding the environment (conceiving of it)
"Does phenomenon have many instances of itself?" GENERALITY	Varities: "What, if any, other types of this phenomenon exist?" TYPE "What, if any, superimposed aspects are part of this phenomenon?" OBJECT "What, if any, collections are comprised of this phenomenon?" COLLECTION "What, if any, collections are comprised of this phenomenon?" COLLECTION "What, if any, other terms of expression exist for this phenomenon?" TERM
"Is phenomenon included in something that includes it (i.e. the "this environment"), identical with, and yet not the only one of this phenomenon?" PARTICULAR	Example: the white dog (among the other dogs.)
"What other, if any, phenomena don't appear as different (i.e., they are "one") for your conception as this phenomenon?" PHENOMENA THAT ARE ONE	One in Type: dogs One in Isolate: two dogs named "Snowy The Dog" One in Substance: flesh, fur and bones. One in Entity: dog ("they both bark, have fur, are terriers, etc."),
"What other, if any, phenomena are distinct from this phenomena?" PHENOMENA THAT ARE DIFFERENT	Different in Isolate: "Snowy" and "Fred" Different in Substance: form and cat consciousness.
"What is the phenomenon's 'essential nature', i.e. the cause for your assigning it the correct definition?" DEFINITION	MEANING Example: Dog or Snowy. Meaning is complete when phenomenon is defined. Definition and object-isolate (word describing phenomenon) are equivalent.
"What is the particular name for the definition of the phenomenon?" DEFINIENDUM	Three Properties of conventional term are set when Definiendum is assigned. Definiendum and self-isolate are equivalent. Example: "a domesticated carnivorous mammal that typically has a long snout"
"What is the basis apprehended by the mind for establishing the connection between definition and definiendum?" BASIS FOR DEFINITION	Basis for definition and basis-isolate are equivalent THE basis connects the definition and the definiendum Example: "Snowy" that dog sleeping over there.



SHEET 9

