TWO SYSTEMS THAT LEAD TO MADHYAMAKA

- 1. PRAMANA: subjective side, epistemology, logic
- 2. ABHIDHARMA: objective side, phenomenology, psychology,

MADHYAMAKA

3. MADHYAMAKA Madhyamaka: ontology, tenets, two truths.

PRAMANA GUIDESHEET 3.0

PRAMANA, valid cognition [DETAIL]

- /1. DIRECT, sensory recogition, direct perception
- 2. INDIRECT, inferential, suitable establishment

1. DIRECT, [DETAIL]

- 1. SENSE
- 2. MENTAL
- 3. SELF, Self-awareness, reflexive awareness
- 4. YOGIC

INDIRECT [DETAIL]

= THE THREE COMPONENTS AND MODES OF A SYLLOGISM

INFERENCE [DETAIL]

THREE COMPONENTS OF VALID SYLLOGISM

- 1. SUBJECT (A)
- 2. PREDICATE (B)
- 3. REASON [X)

FOUR RELATIONSHIPS

BETWEEN MEMBERS OF SYLLOGISM

1. OPPOSITE "GELWA" / Contradictory / mutual exclusion.

Three possible sets of data:

- 1. A not B.
- 2. B not A.
- 3. Neither A nor B.
- 2. IDENTICAL "TONCHIK" / synonymous equivalent.

Two possible sets of data:

- 1. A and B.
- 2. Neither A nor B.
- 3. INCLUSIVE "MUSUM", Subset / "One set includes the other set."

Three possibilities:

- 1. Both A and B.
- 2. A but not B.
- 3. Neither B nor A.
- 4. OVERLAP "MUSHI", "Two overlapping sets."

Four possibilities:

- 1. Both A and B.
- 2. A but not B. 3. B but not A.
- 4. Neither A nor B.

THREE MODES

MAIN EXAMPLE: "A = B because A = X and B = X" THREE MODES OR REQUIREMENTS OF VALID INFERENCE

- 1. SUBJECT QUALITY: "All A has X" or "The REASON (X) applies to all instances of SUBJECT (A)."
- 2. FORWARD PERVASION or inclusion: "All B are or have X" or "The REASON (X) applies to all instances of PREDICATE (B)."
- 3. REVERSE PERVASION or inclusion: "All non-B's are or have non-X" or "The opposite of PREDICATE (B) applies to all instances of opposite of REASON (X)."

THREE REASONS, ways of reasoning, correct reasoning,

Three means of valid inference, suitable establishment, feasibility, valid

establishment

THREE REASONS [DETAIL]

- 1. NATURE, essence
- 2. CAUSE, productive cause, productive action
- 3. EFFECT, interdependence, Non-Observation, Certainty of Proof by Exclusion