

بِسْمِ ٱللَّٰهِ ٱلرَّحْمَٰنِ ٱلرَّحِيمِ

Lesson 65

The Relation between the negation of two Universals (1)

(النسب بين نقيضي الكليين)

"تساوى" 1. Equality Both concepts are exactly the same in their instances. A: Human "انسان = B: laughing "ضاحک" Criterion: "ناطق" is B: speaking "ناطق" "انسان" is A: Human "ناطق" ⊕ ImamSadiq.tv ⊕ ImamSadiq.tv ImamSadiq.tv "عموم و الخصوص مطلقاً" 2. Absolute generality particularity? One of the two concepts includes all of the instances of the other and not vice versa. Criterion: A. Every human is an animal. B. Some animals are not human. A: Animals > B: Human ". "العموم و الخصوص من وجه" Partial generality and particularity? Both concepts include some members of each other from their instances, such as bird and black. \oplus I m a m S a d i q . t v ImamSadiq.tv Some birds are black, like crows. Some birds are not black like pigeons. Some blacks are not birds like black dresses. A: Birds X B: Black

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4. Contradiction "تباين"

There is no commonality between the two concepts in their instances. Both concepts are completely contrary in their instances, such as all opposing meanings (المعانى المتقابله) and the different meanings (متخالفان) are included in contradictions "تباين".

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Such as: No A is B

No B is A

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Symbol of Contradiction "تباين" is // A // B

- All examples of opposing (المعانى المتقابله), existence and non-existence, and correlatives are included in the contradictories.
- When two concepts are completely contrary in their instances, they are called "متباينان" and the symbol of contraries is //.

- The Relation between the negation of two Universals " النسب بين نقيضى". All universal concepts have one of the four relations, so there should also be a relation between the negation of two universals. Such as human "انسان" and its negation (نقيض) is not human "انسان".
- The method of reasoning regarding the relation between the negation of two Universals "النسب بين نقيضى الكليين" is the complete research method (طريقة الدوران) or the rotation and doubt method
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 - Complete research method (طريقة الاستقصاء)
 - In this method, a logician brings all possible assumptions and rejects all assumptions except one: the conclusion.