

IMAM SADIQ^{upon him} ONLINE SEMINARY

بِسْمِ ٱللَّٰهِ ٱلرَّحْمَٰنِ ٱلرَّحِيمِ

Lesson 62

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The Four Relations (2)

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- When two concepts are compared to each other, considering their instances, these concepts are universal or particular. If they are both particulars "جزئ" such as this book and Muhammad, the relation between them is "تباین".
- If one of the concepts is particular and the other is universal, in some cases, they are opposite "تباین" to each other or the relation of absolutegeneral particularity "عموم و خصوص مطلق".
- The four relations are probable when two concepts are non-a m S a dig to synonymous regarding their instances; comparing two same concepts is useless.
 - When two concepts are exactly the same in their instances; they are called "متساويان" and the relation between them, is equality. For example, all instances of the concept "A" are same with the concept "B".
 - When both concepts include some members of each other from their instances, they are called partial generality and particularity "عموم و " "عموم و For example, "A" includes some instances of "B" and "B" also includes some instances of "A".
 - When one of the two concepts includes all of the instances of the other
 - m a m s a(and not vice versa), the relation is called absolute generality and s a d i q t v particularity "العموم و الخصوص مطلقا". For example, "A" consists of 1,2,3,4,5 and "B" consists of 1,2,3.
 - 1. When two concepts are exactly the same in their instances, they are called equals "متساويان".

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2. When both concepts include some members of each other from their instances, they are called partial generality and particularity "العموم و"" "العموم و

3. When one of the two concepts includes all of the instances of the other (and not vice versa), the relation is called the absolute general particularity "العموم و الخصوص مطلقا".

 4. When two concepts are completely contradictory in their instances, they are called contradictories "متباينان".



When two concepts are exactly the same in their instances; they are called "متساويان".

When two concepts are completely contrary in their instances; they are called "متباينان"

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When one of the two concepts includes all of the instances of the other (and not vice versa), the relation is called " العموم و الخصوص " مطلقاً _____.

When both concepts include some members of each other from their instances; they are called 'العموم و الخصوص من وجه'

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النسك الأربح

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