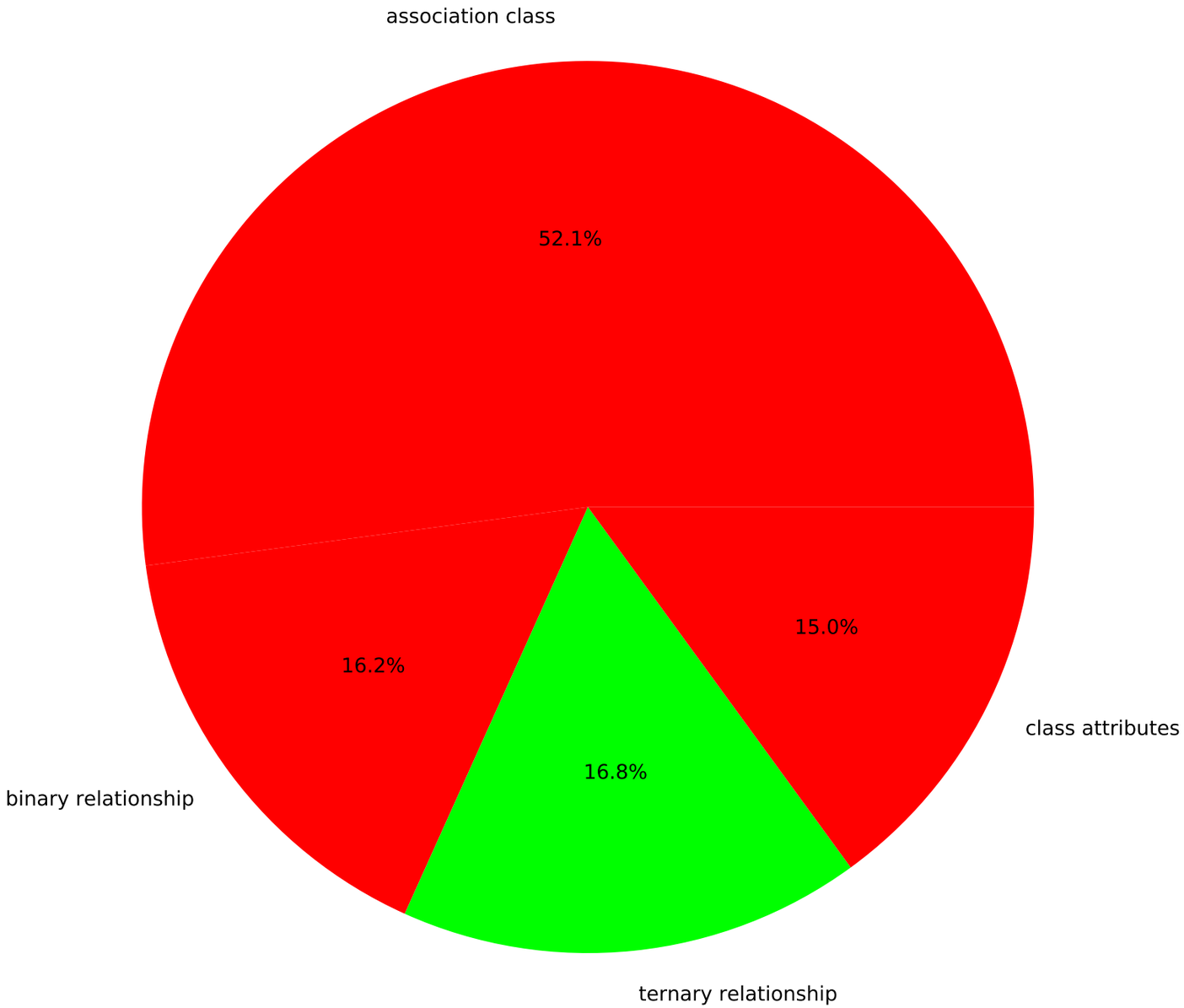
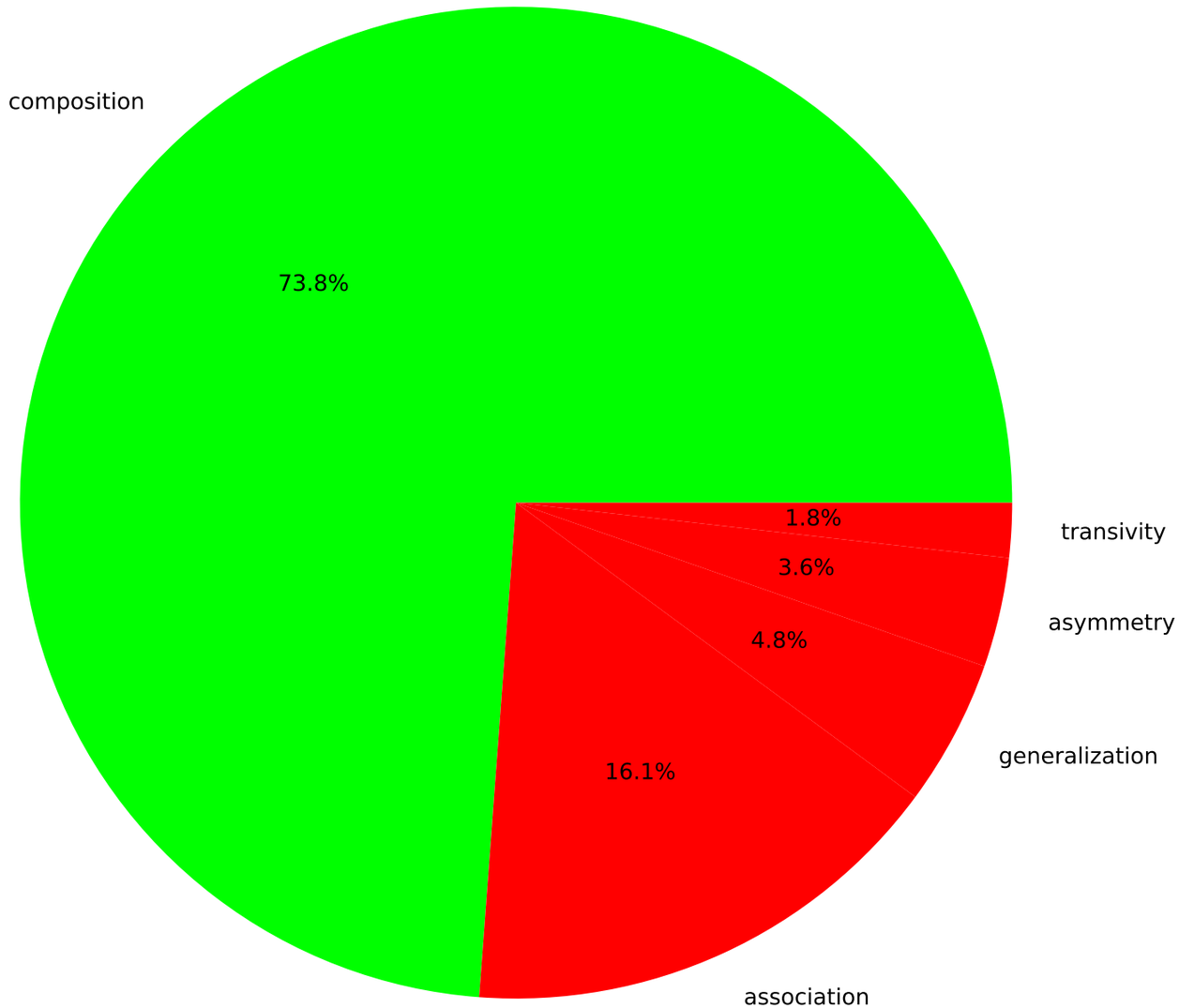
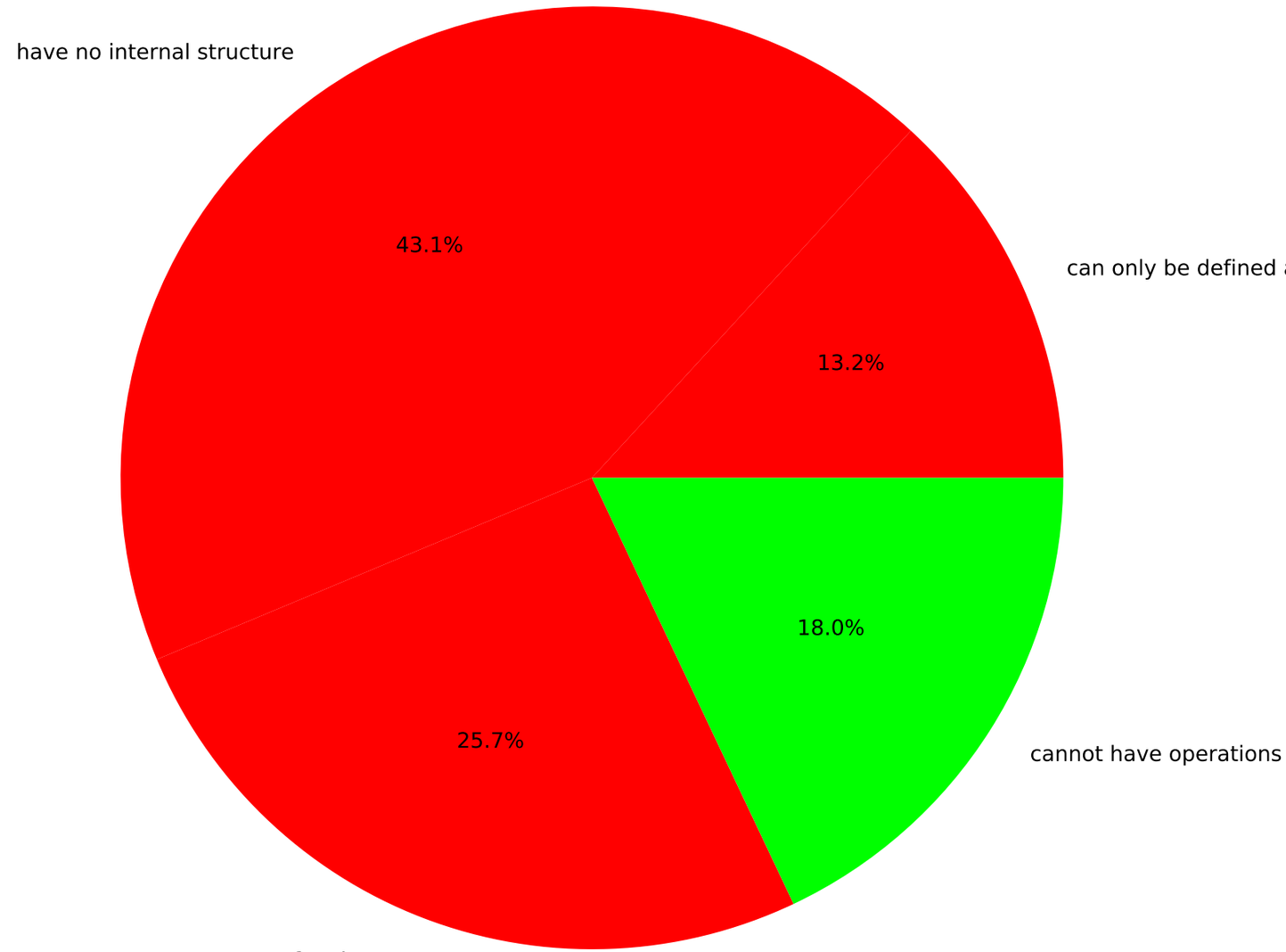
How do you model the following situation with a UML class diagram: A season worker may be employed in one or several seasons the beginning and the end of each employment period is saved



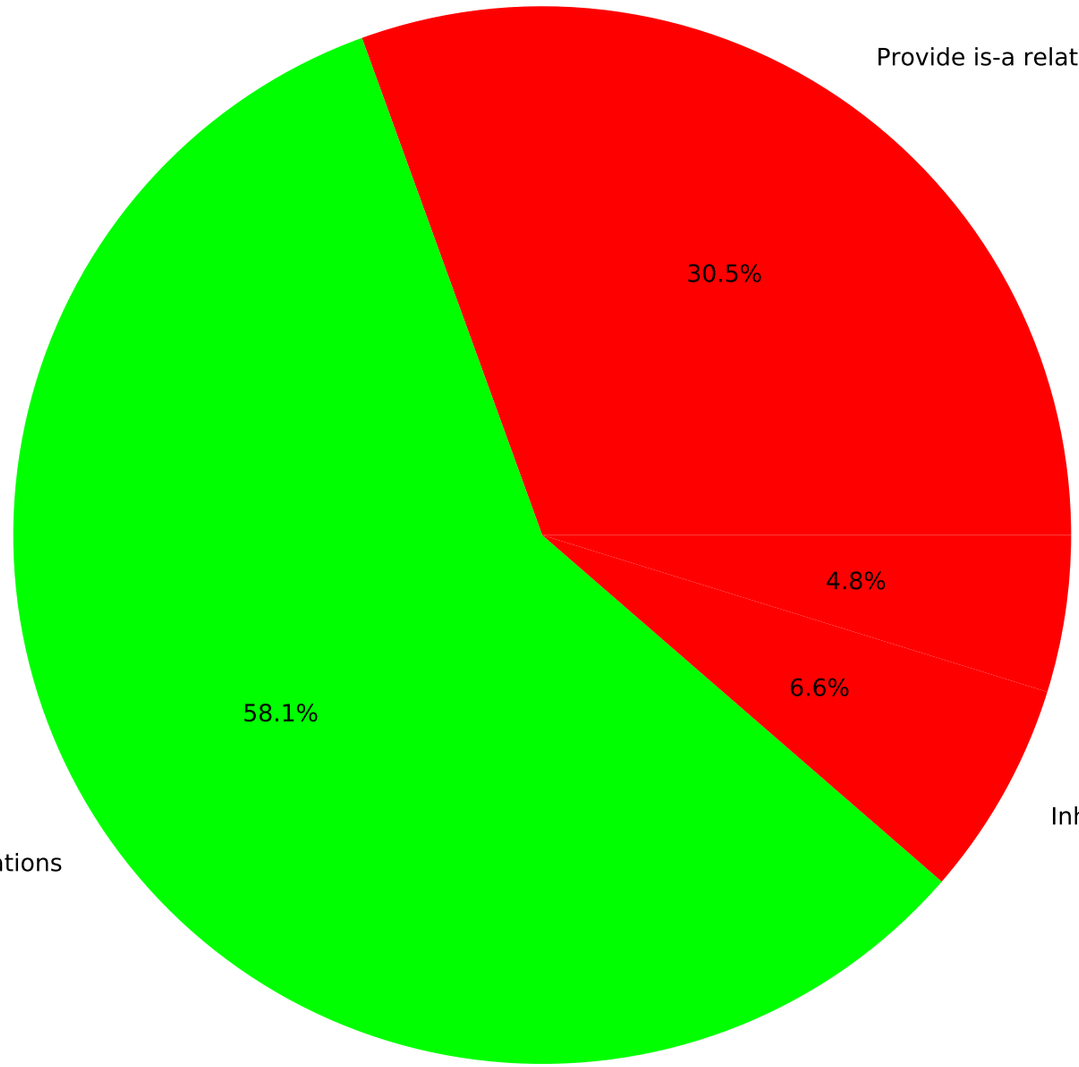
What is a synonym for strong aggregation?



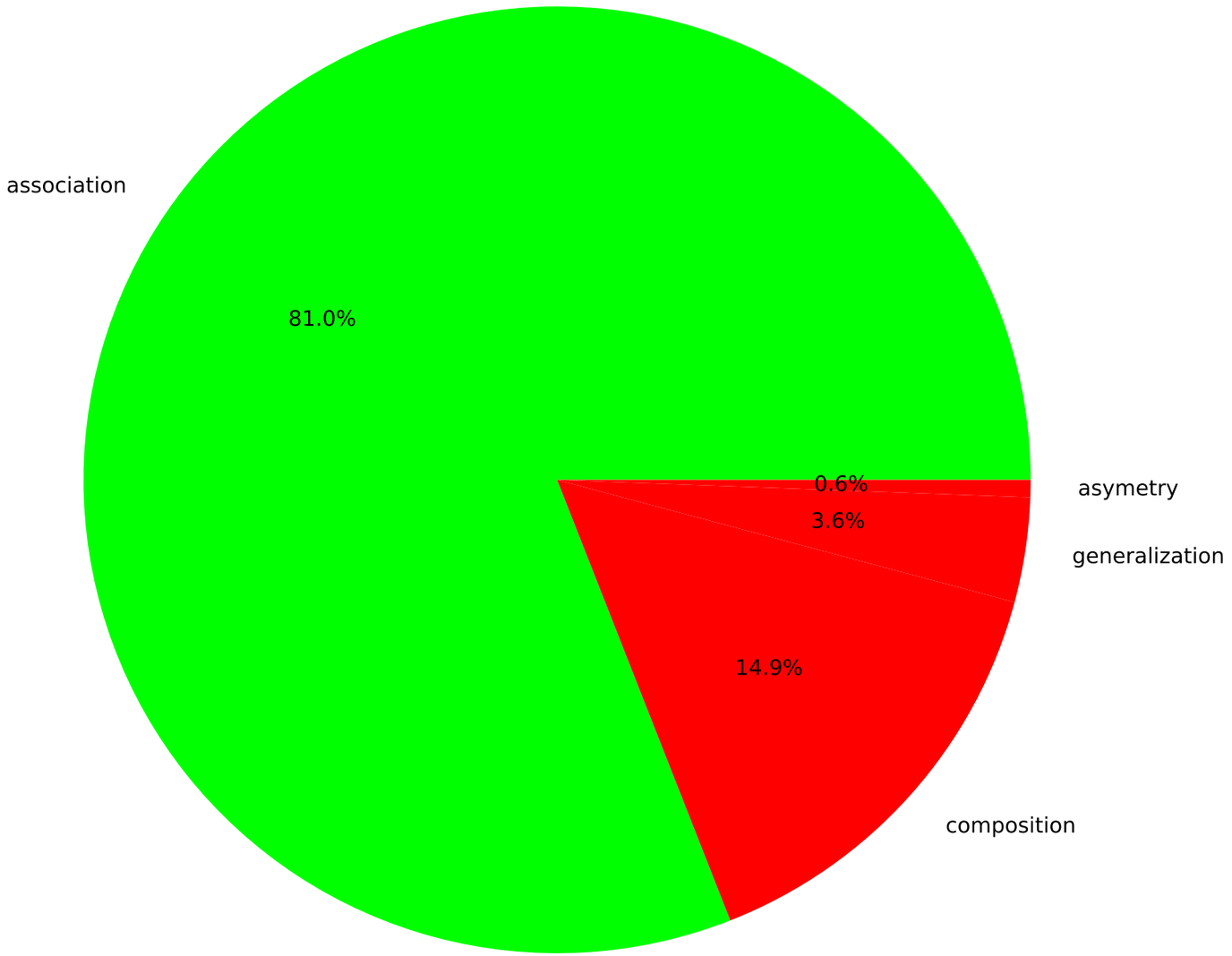
In Java primitive data types ...



Association classes are used to ...

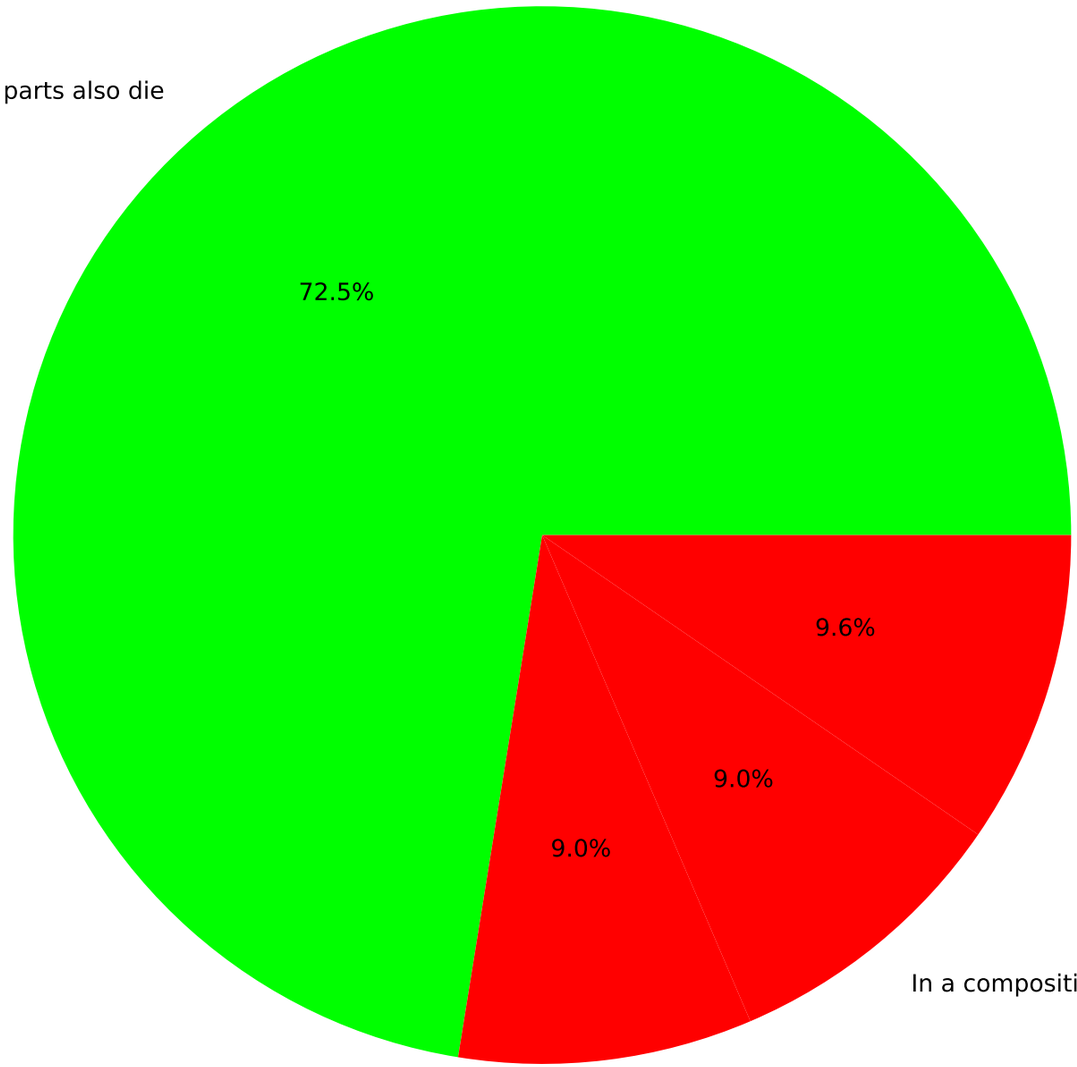


An aggregation is a special ...



Which of the following statements about compositions (composite aggregations) are true?

When the composite element is deleted, the parts also die

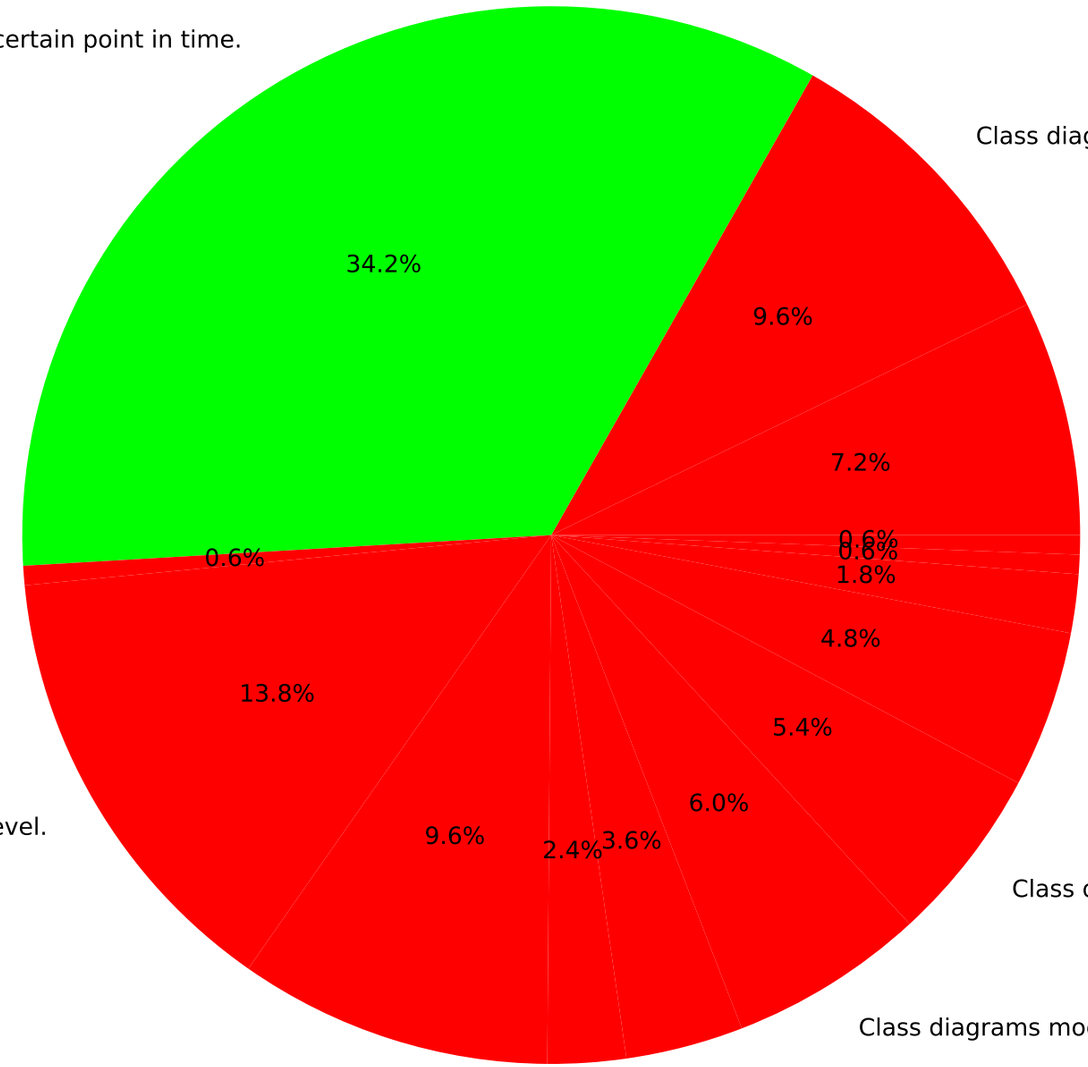


The composite aggregation is a transitive relationship

In a composition, a part may belong to only one composite at a time

The multiplicity of a composite aggregation may be ≥1

Which of the following differences between class diagrams and object diagrams are true?



a system. object diagrams describe the shape of a system at a certain point in time.

Class diagrams describe a system on type level, object diagrams on i

Class diagrams describe a system on type level, object di

Class diagrams model the structure of a system, object

Class diagrams describe a system on type level, object

rams and object diagrams use completely different notations.

Class diagrams and object diagrams use completely diffe

Class diagrams model the structure of a system, object dia

s describe a system on type level, object diagrams on instance level.

Class diagrams model the structure of a system, object diagrams

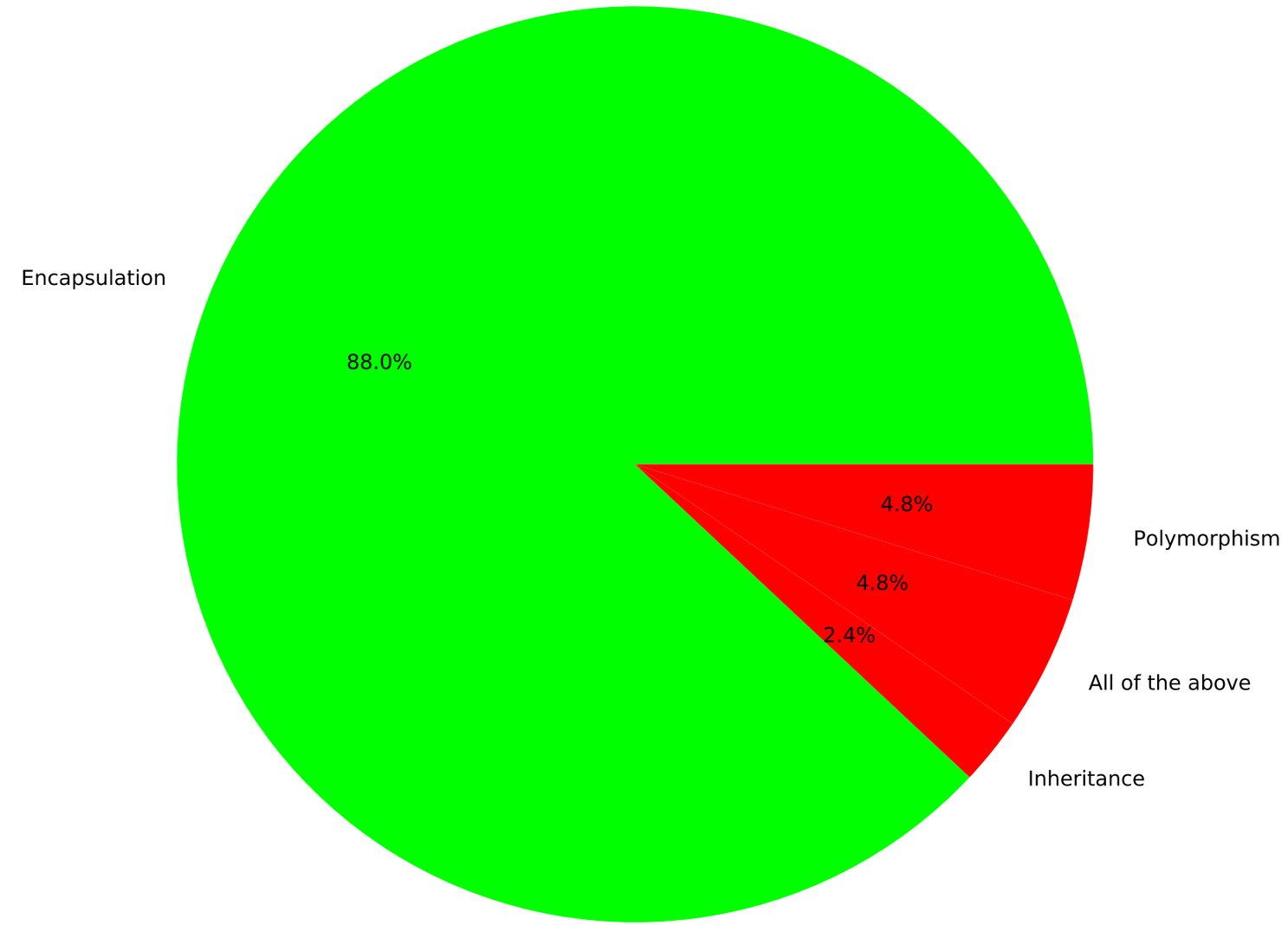
Class diagrams model the structure of a system, object diagrams model the dy

tructure of a system. object diagrams describe the shape of a system at a certain point in time.

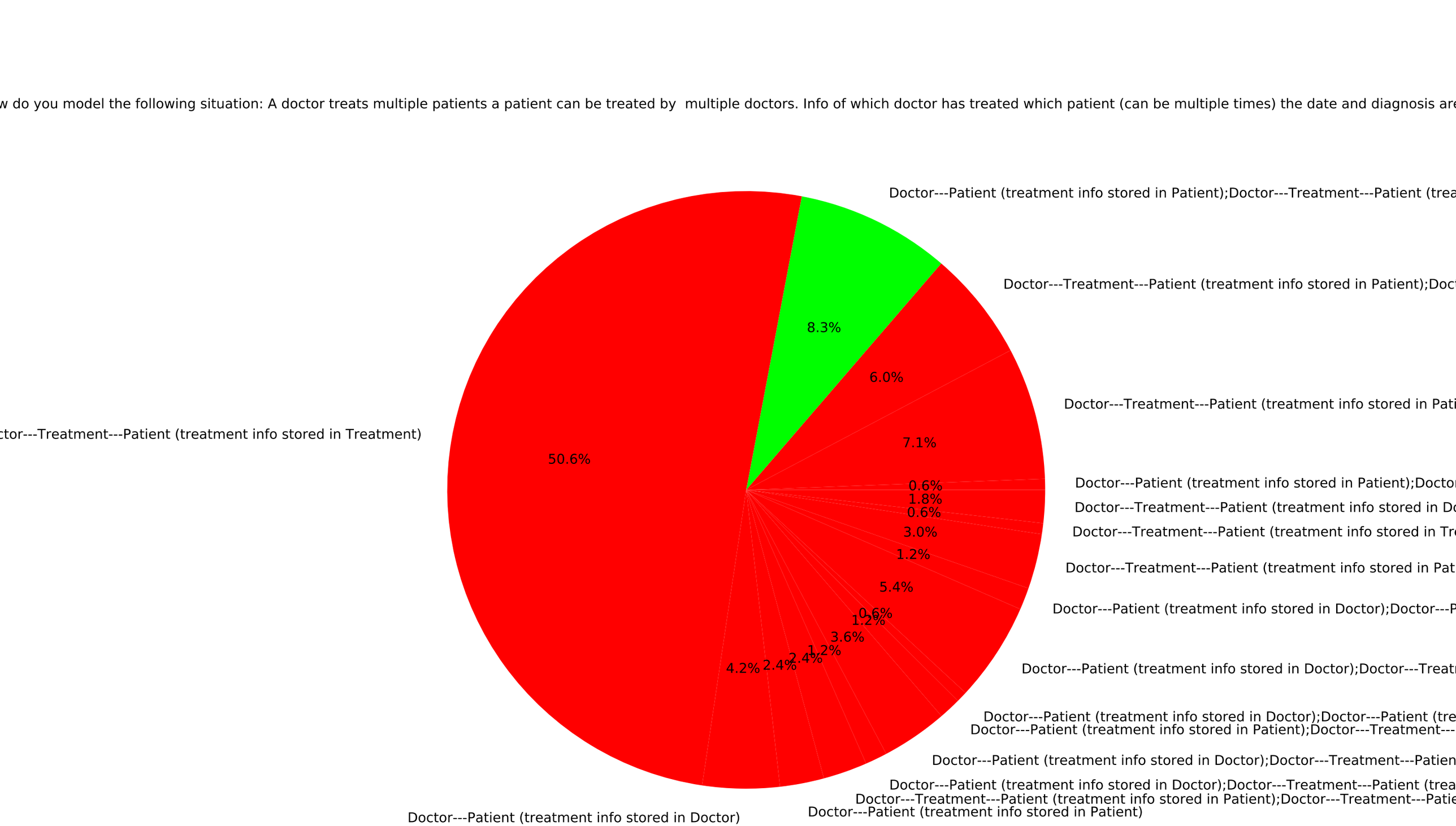
Class diagrams describe the structure of a system, object diagrams describe the shape of a

Class diagrams model the structure of a system, object diagrams model the dynamic view.;Class diag

Which of the following is a technique for hiding the internal implementation details of an object?



w do you model the following situation: A doctor treats multiple patients a patient can be treated by multiple doctors. Info of which doctor has treated which patient (can be multiple times) the date and diagnosis are



A class diagram shows ... view of a system.