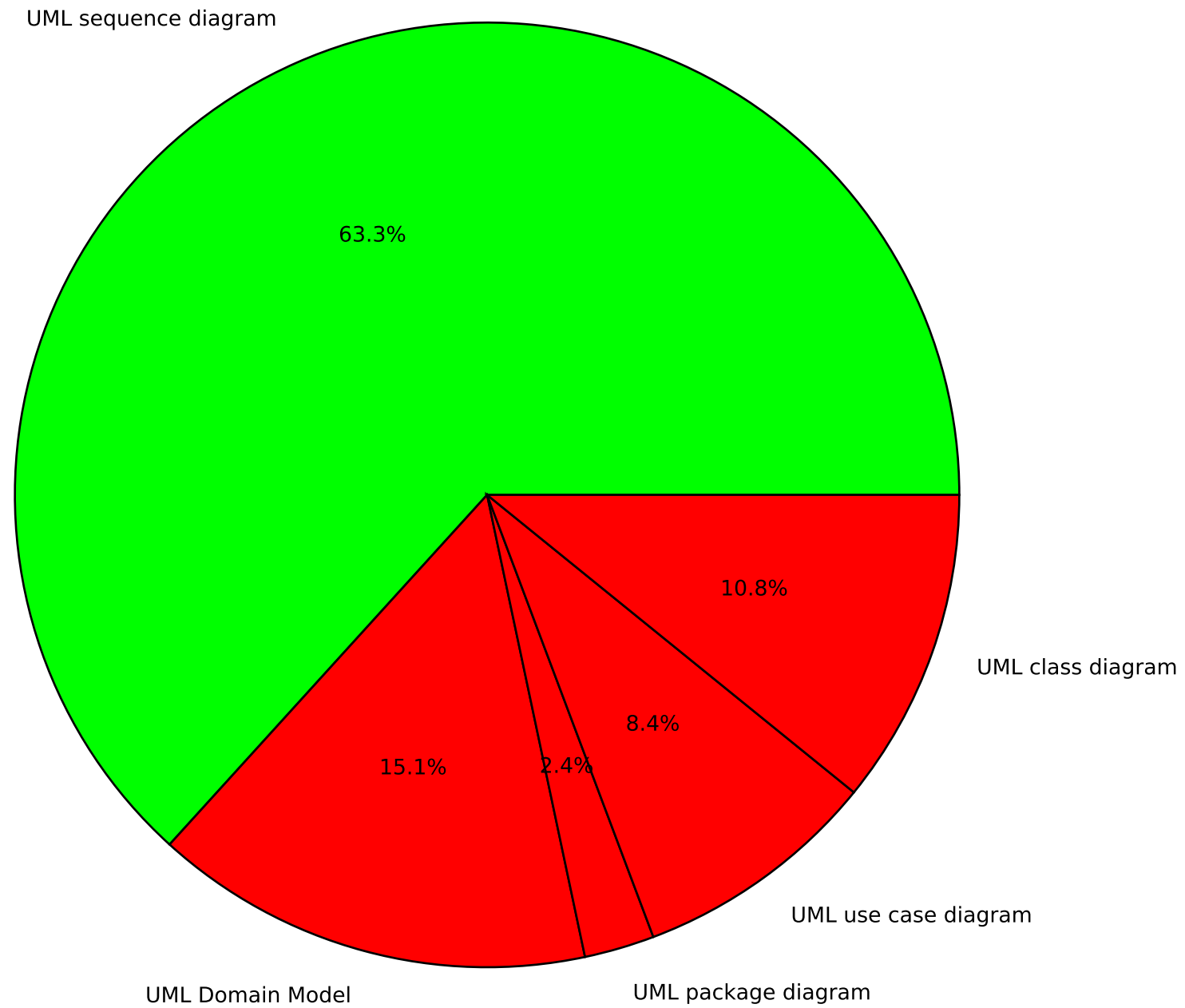
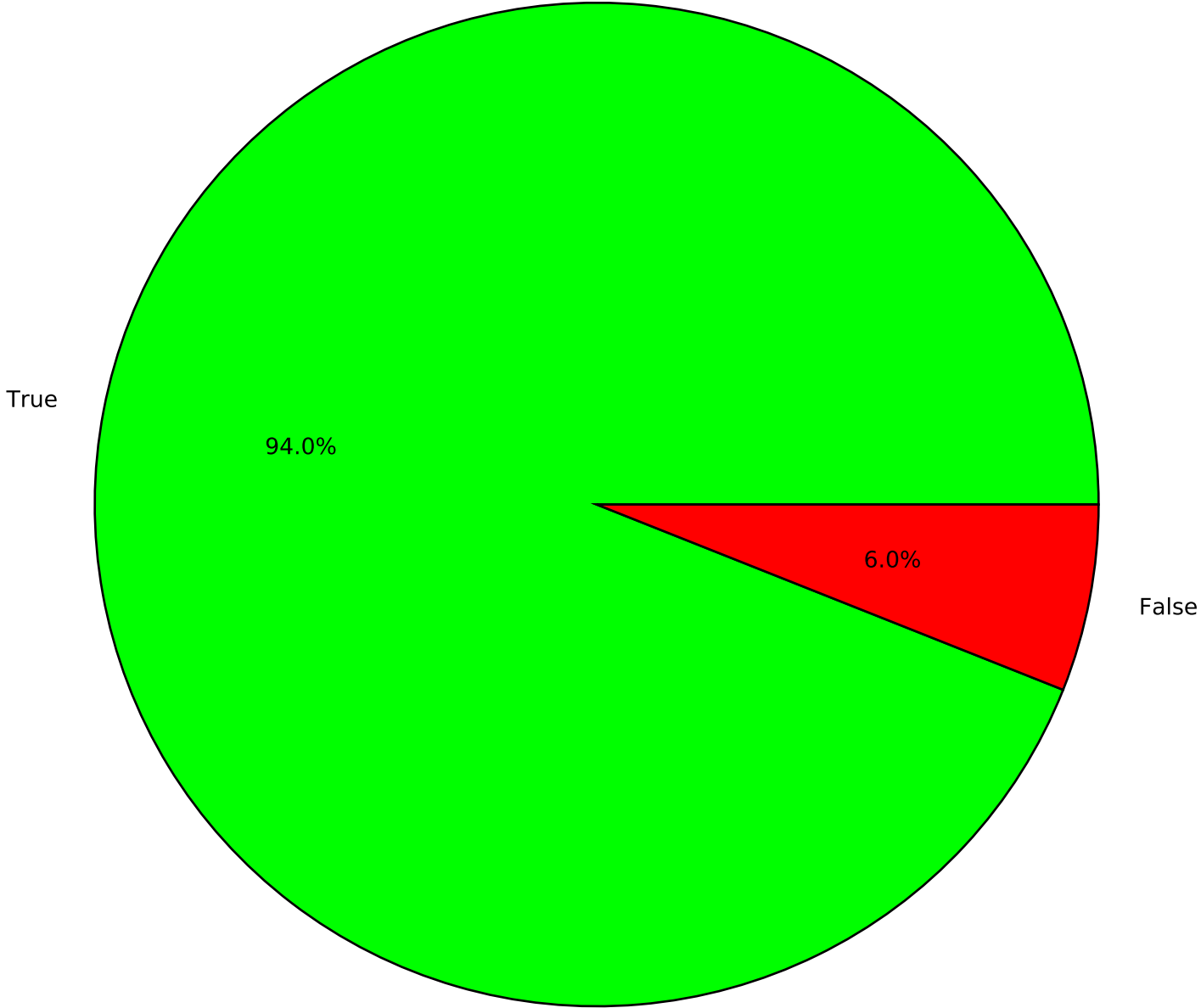


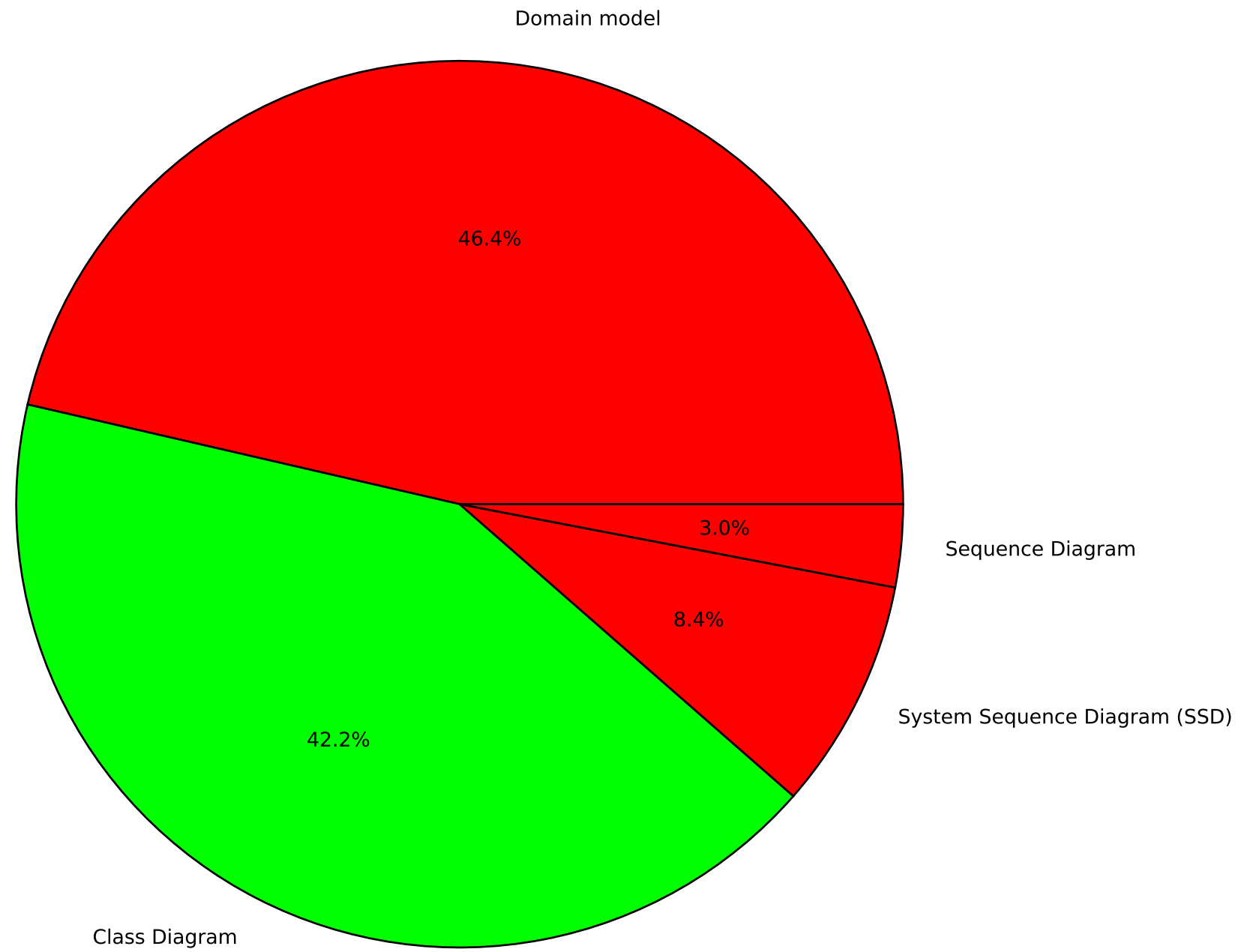
Which of the following is used for dynamic modeling?



Usually first iteration implements core functionality. The reason for this is to produce a running software at the end of the iteration so that we can get feedback from users.

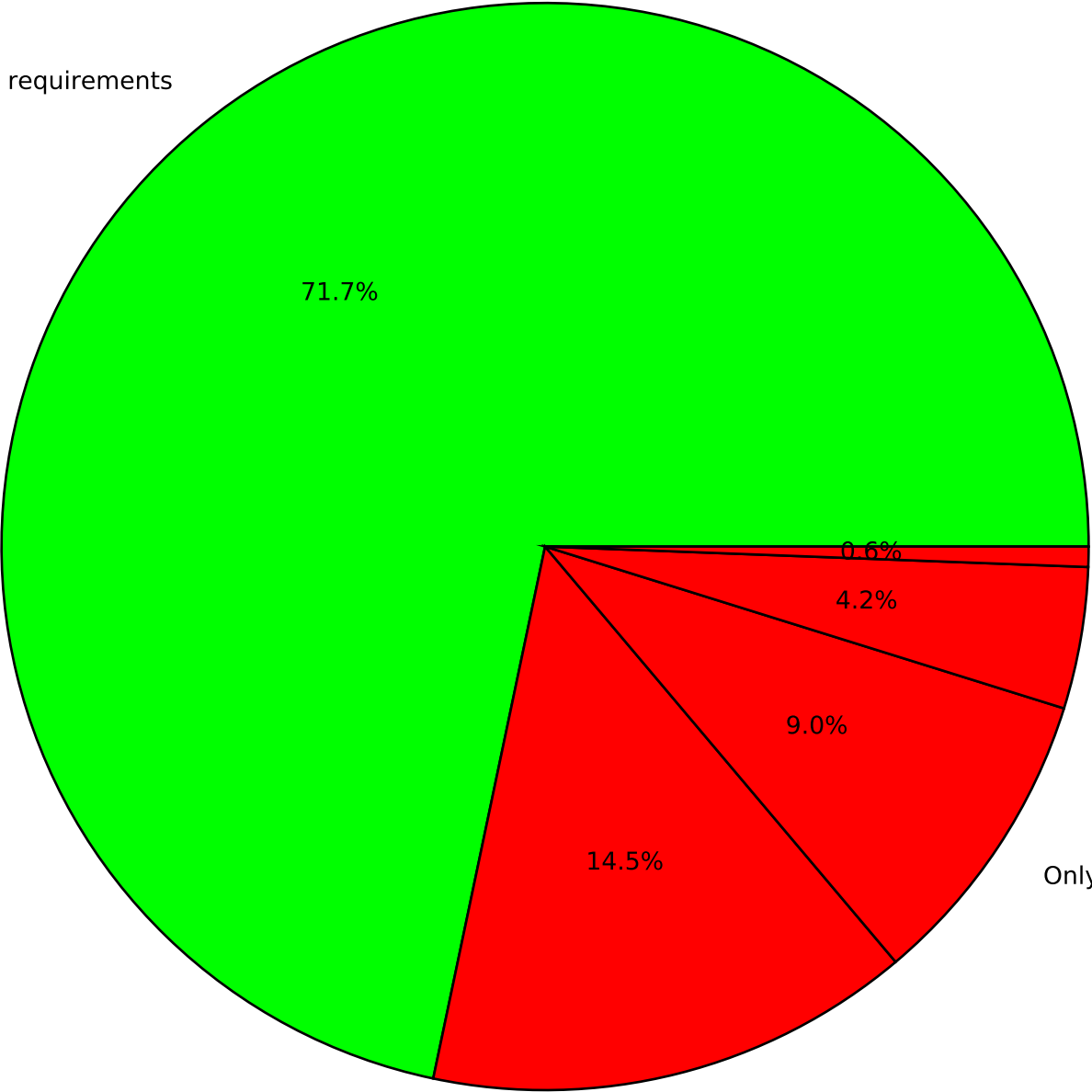


In the design phase which UML diagram should be created first?



Which of the following is FALSE for Domain Model?

Represents software components along with hardware requirements



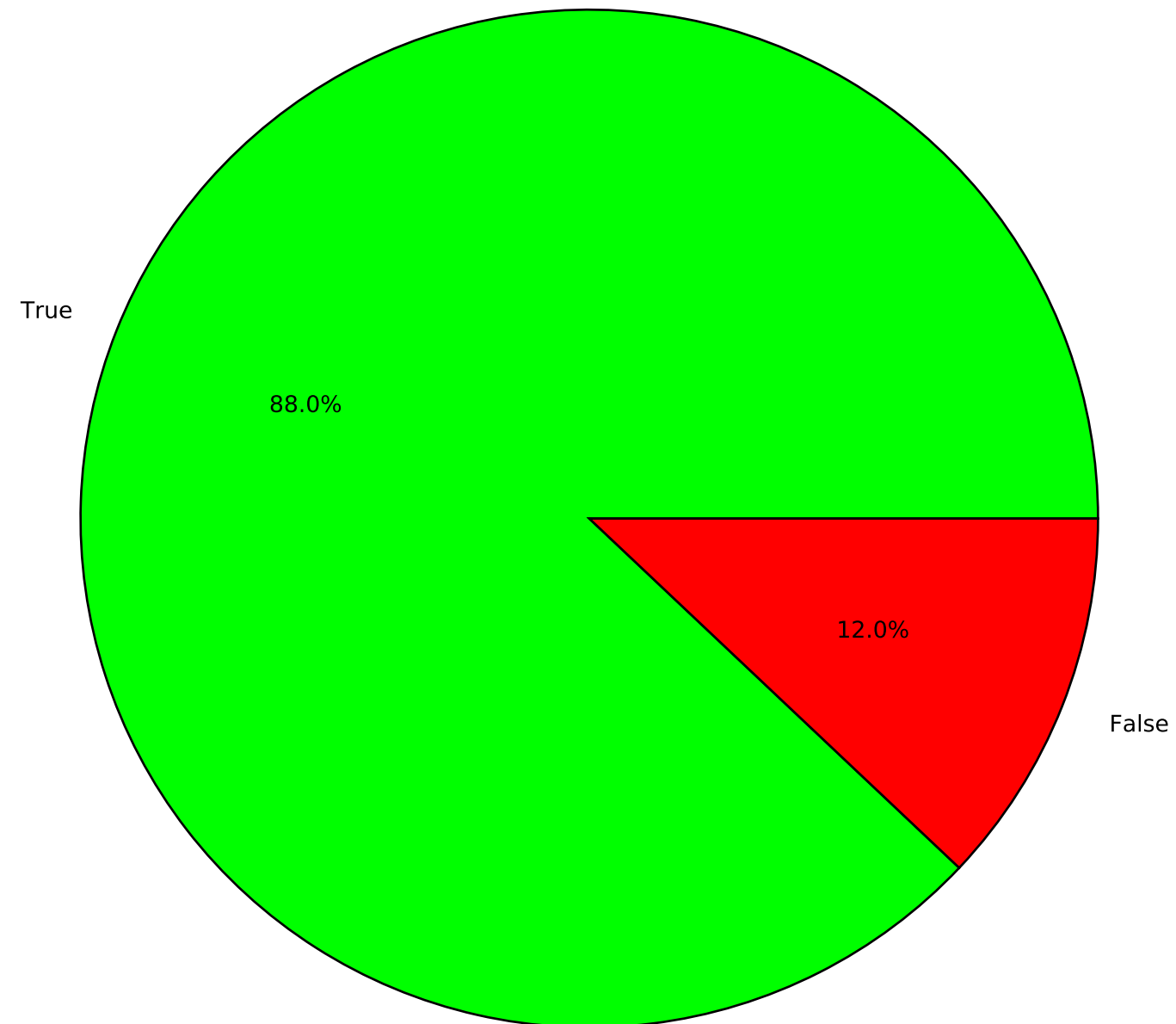
Illustrates meaningful conceptual classes in problem domain

Represented using simplified UML Class diagrams with 2

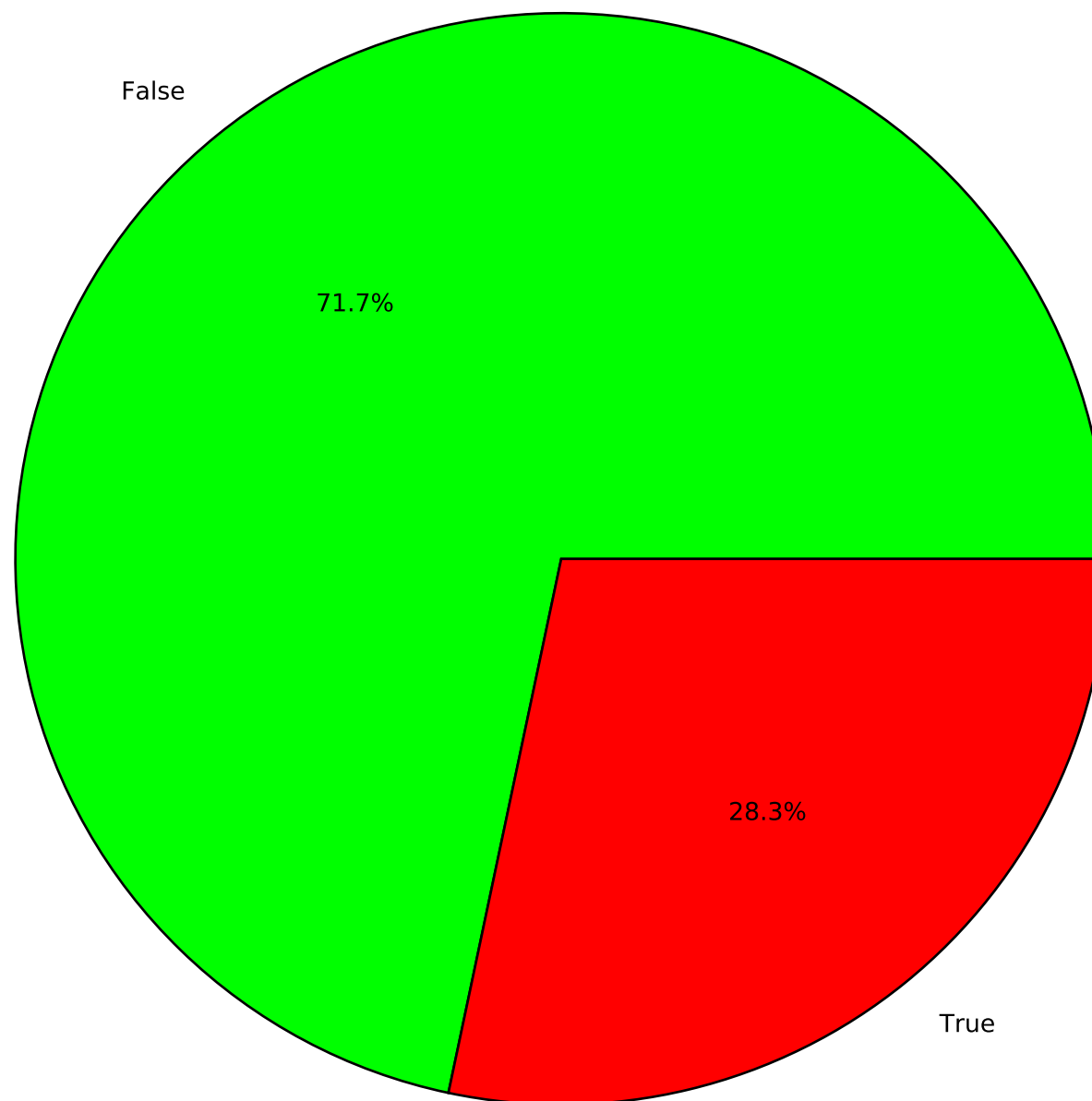
Only conceptual class names important attributes and relations

Represents real-world concepts not software components

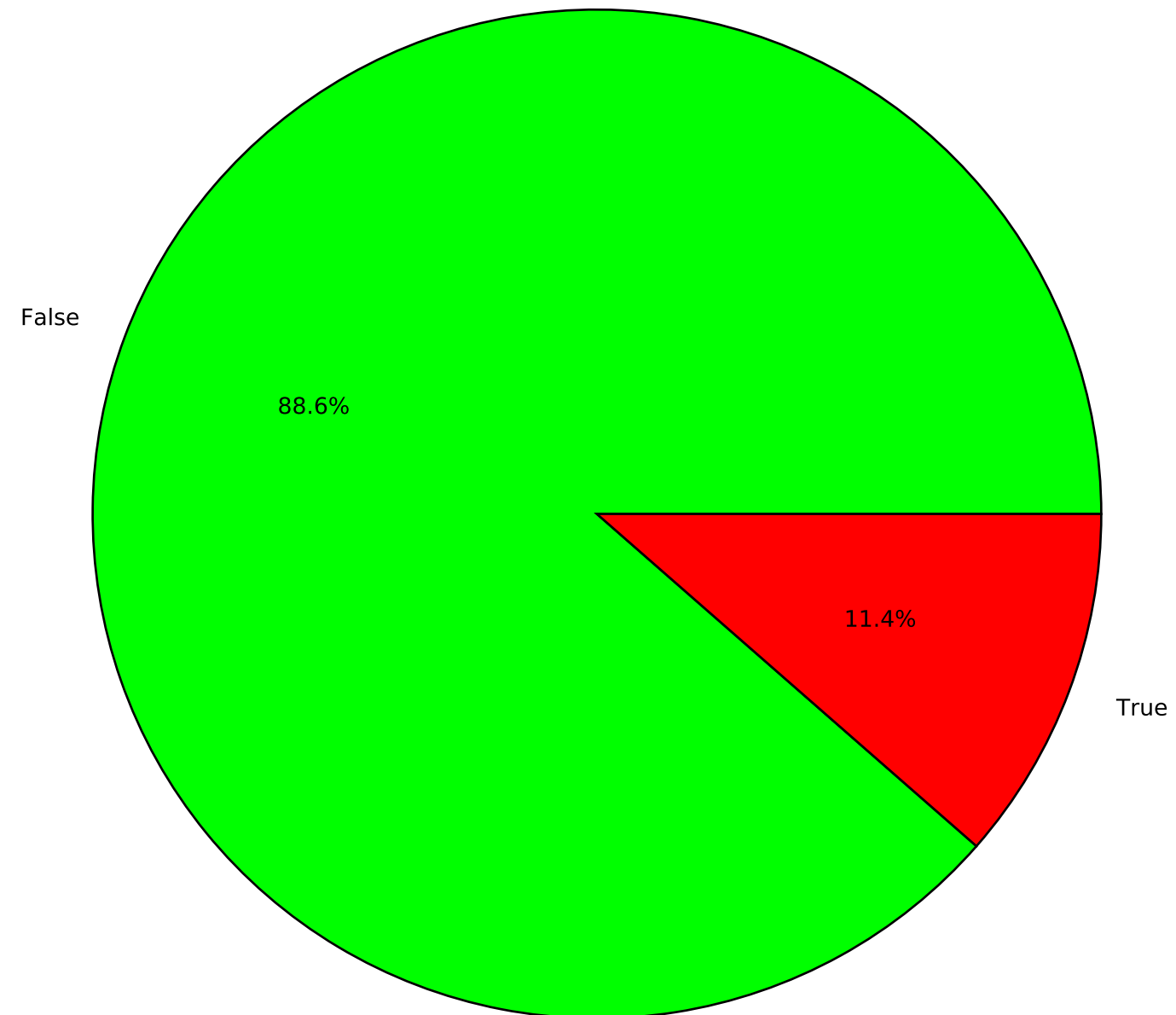
In UML Class diagram if a class is abstract its name is written in italic or followed by {abstract} keyword



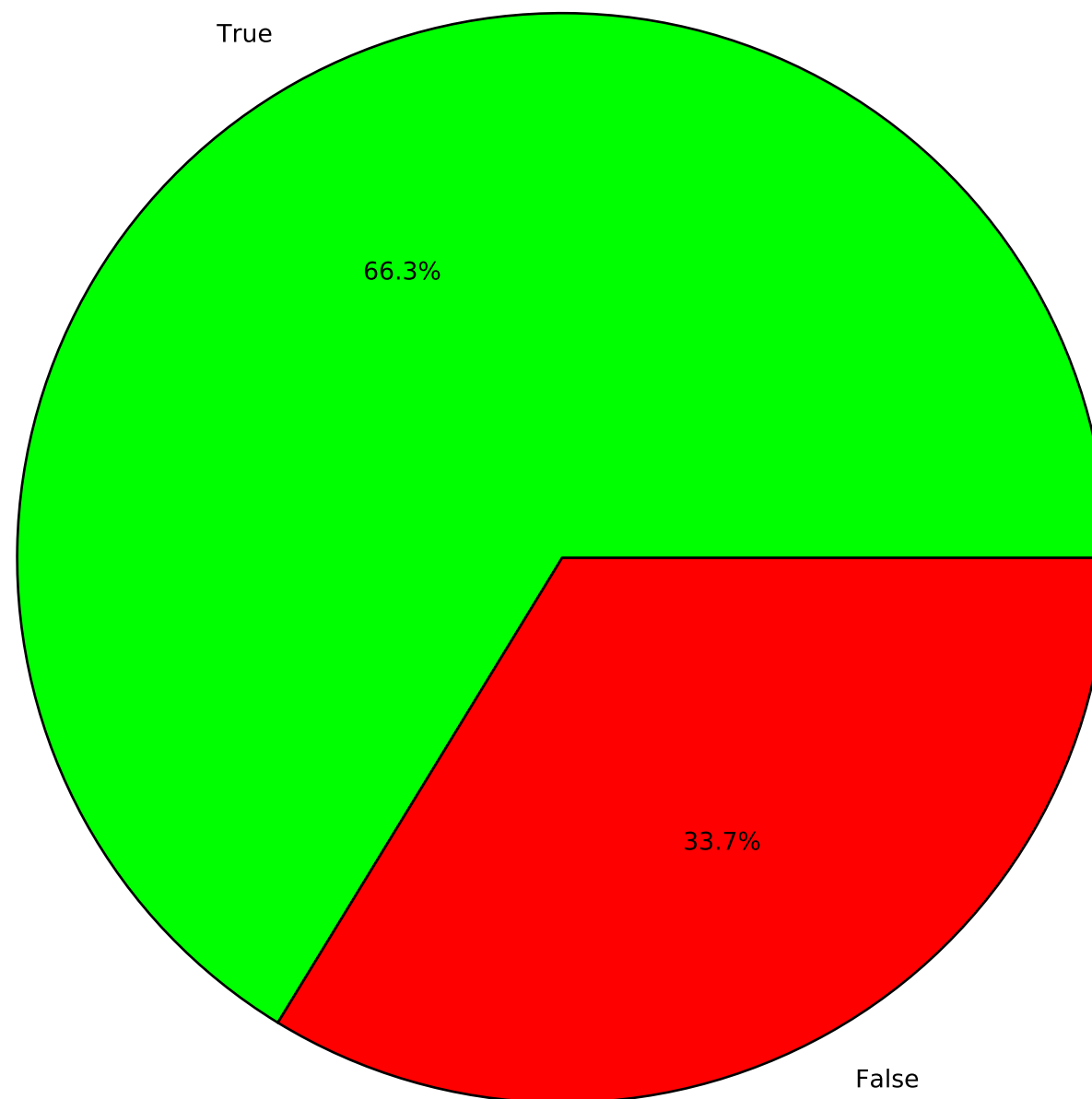
In UML class diagram if a attribute or method name is underlined it means that attribute or method is abstract



If a class is abstract it will not have any methods

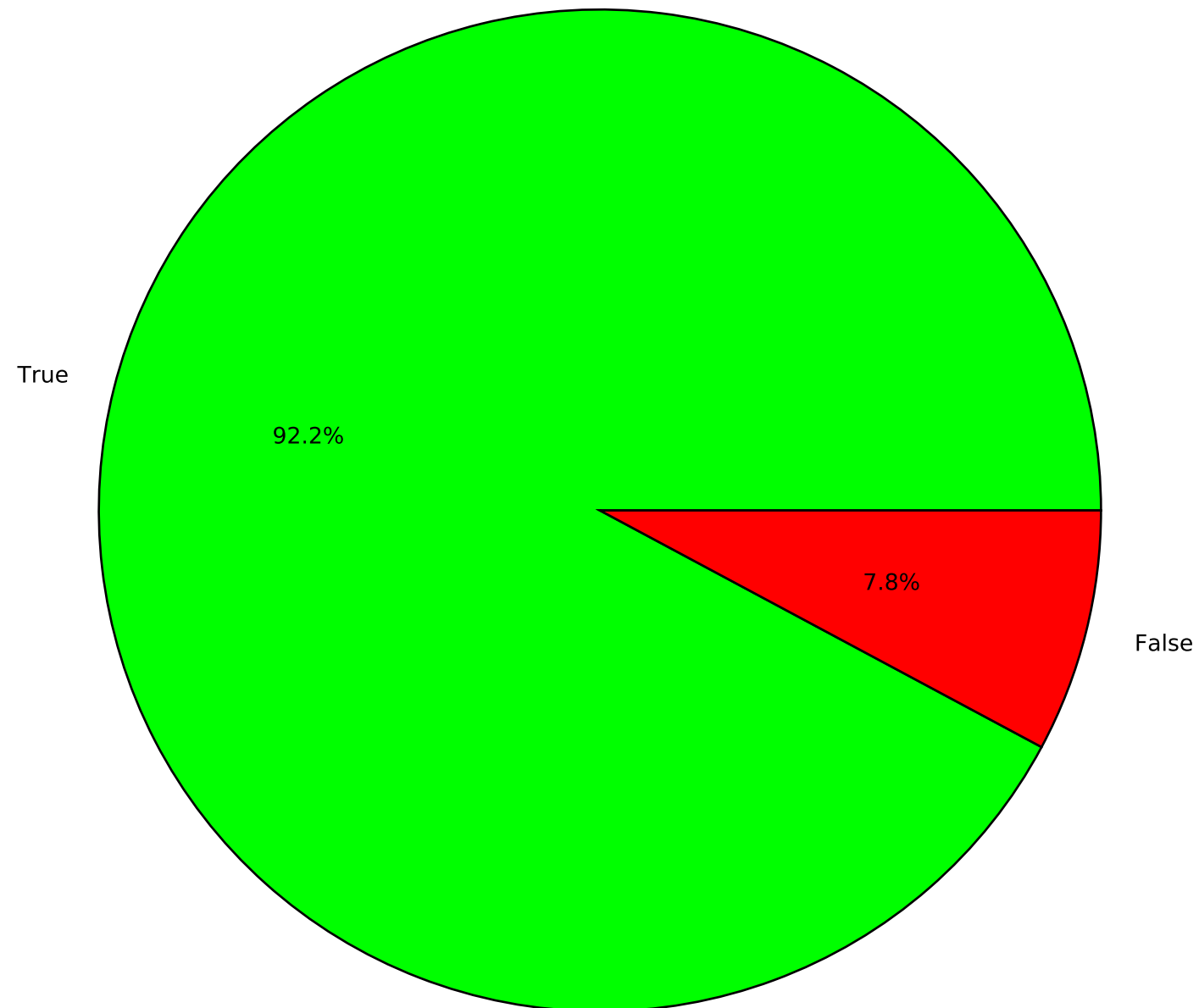


Interfaces do not include attributes.





In static model shows classes on the other dynamic model show objects in UML



High risk requirements are usually left to last iterations of the project in order to avoid delay in the project

