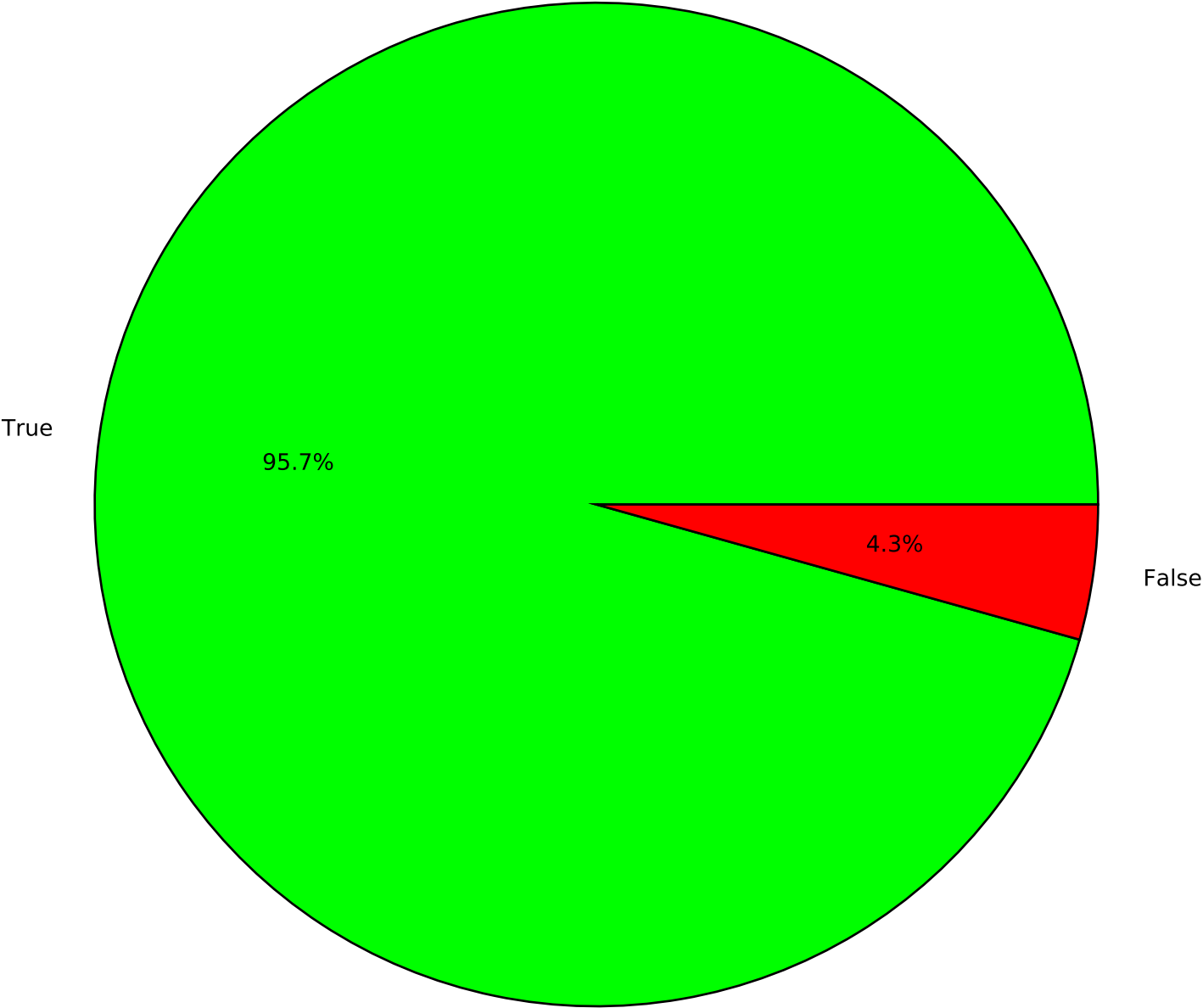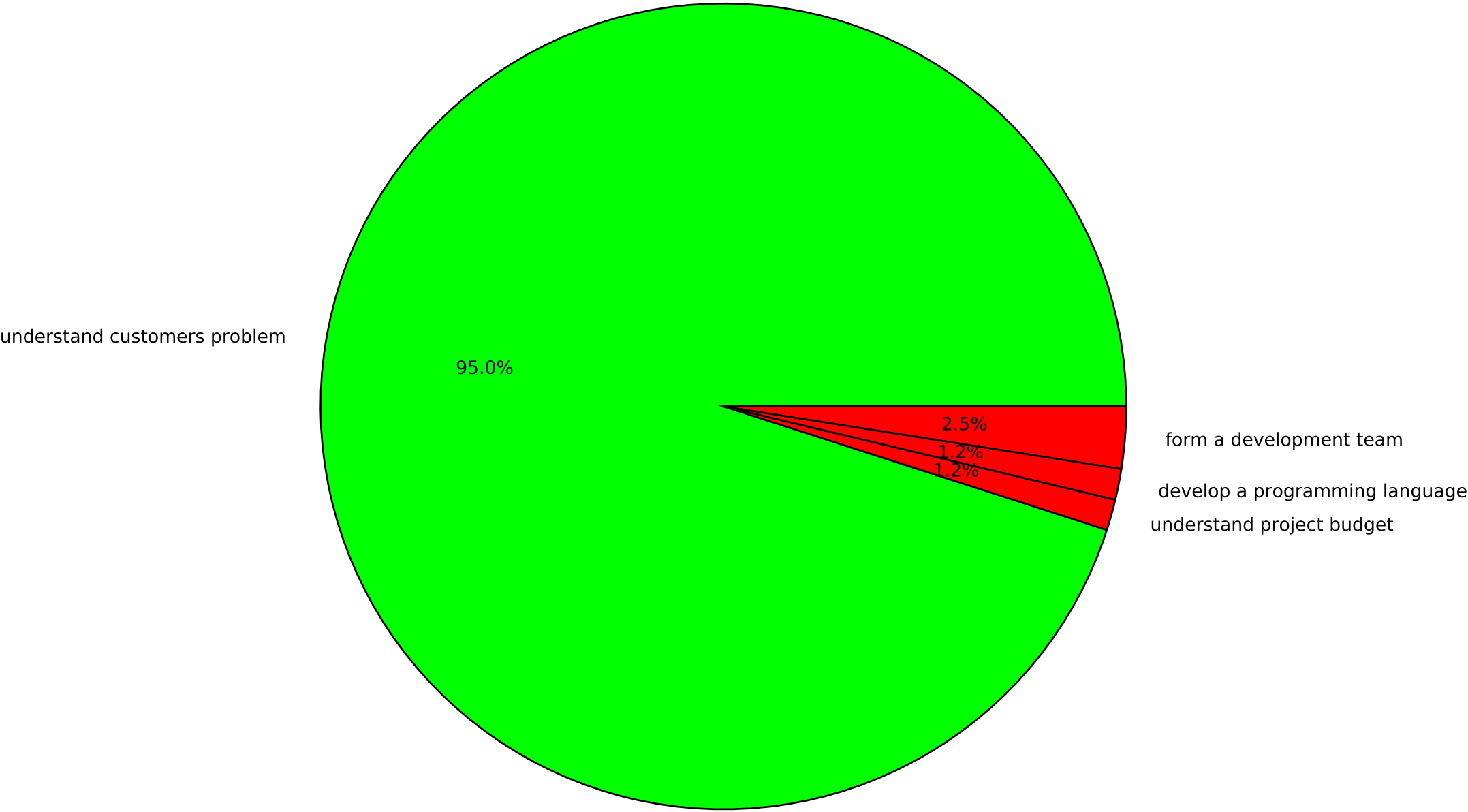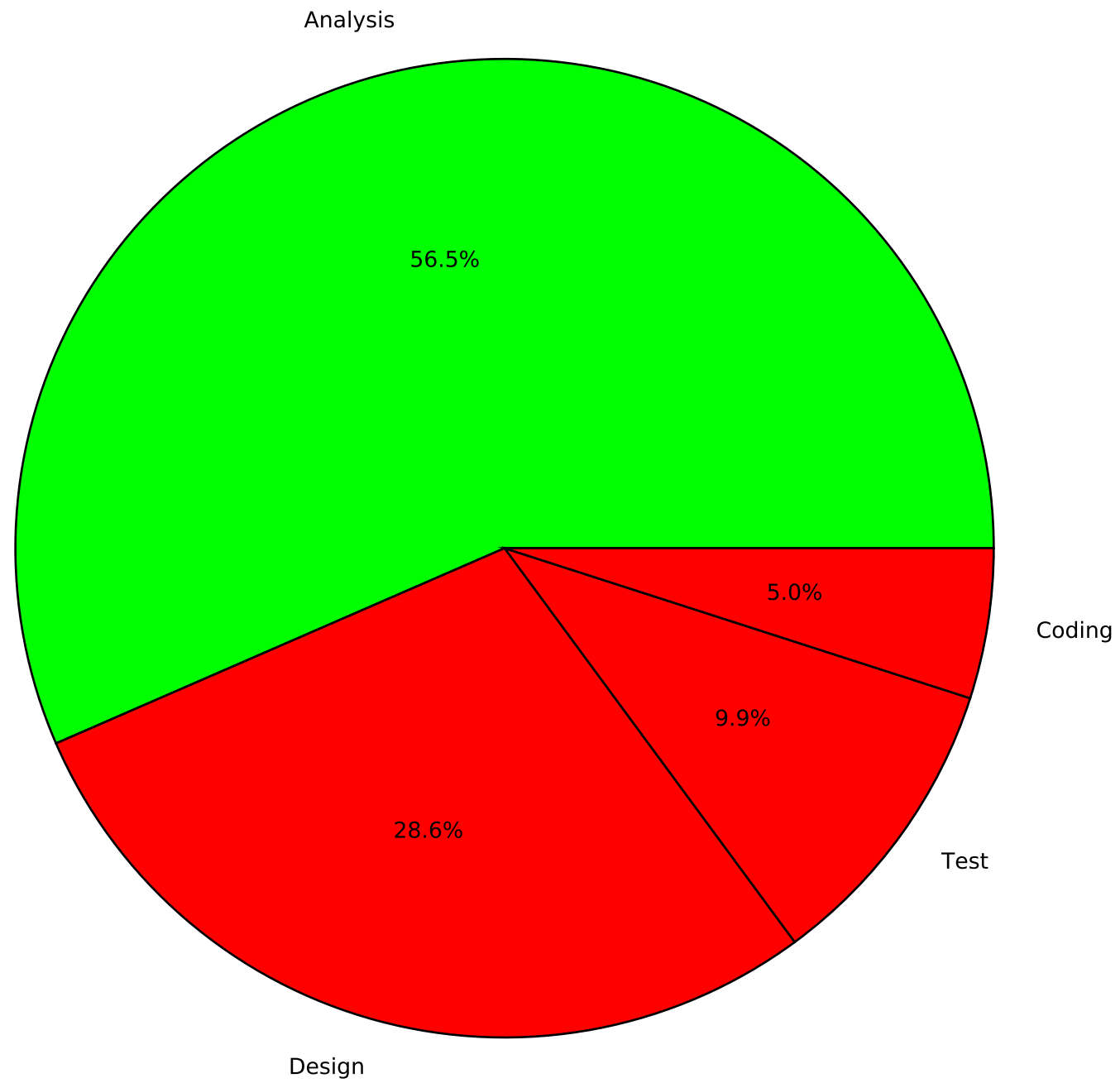A use case is a collection of success and failure scenarios describing an actor using a system to support a goal

True 95.7%

False 4.3%

The goal in requirement analysis is ...

understand customers problem

95.0%

2.5% form a development team

1.2% develop a programming language

1.2% understand project budget
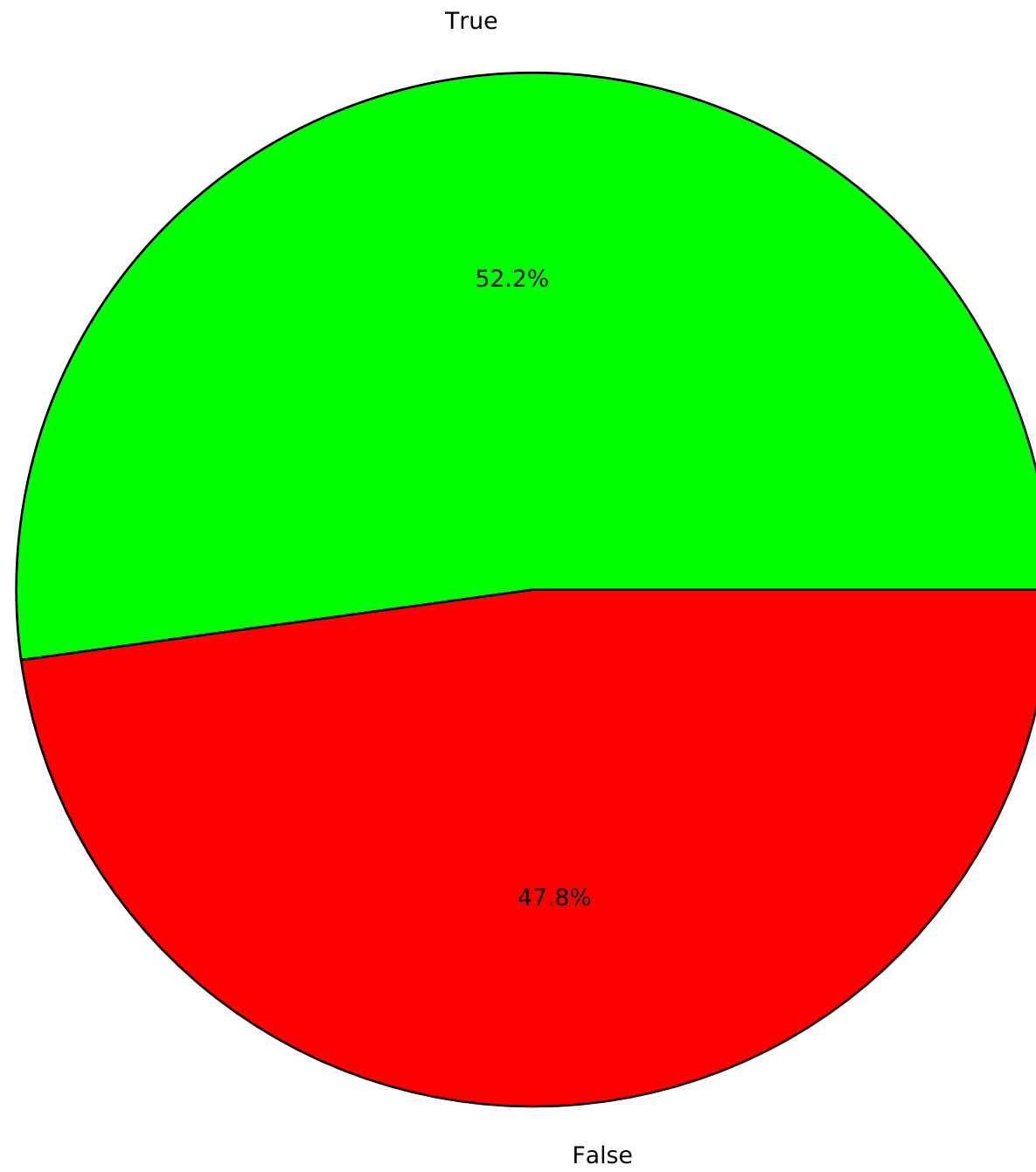
In UP Use cases are created in ... stage of software development

Use cases never initiate actions actors do and use case interaction produces something of value to an actor

True

52.2%

47.8%

False

Which one of the following is FALSE?

Use case is an object oriented artifact

47.2%

5.6%
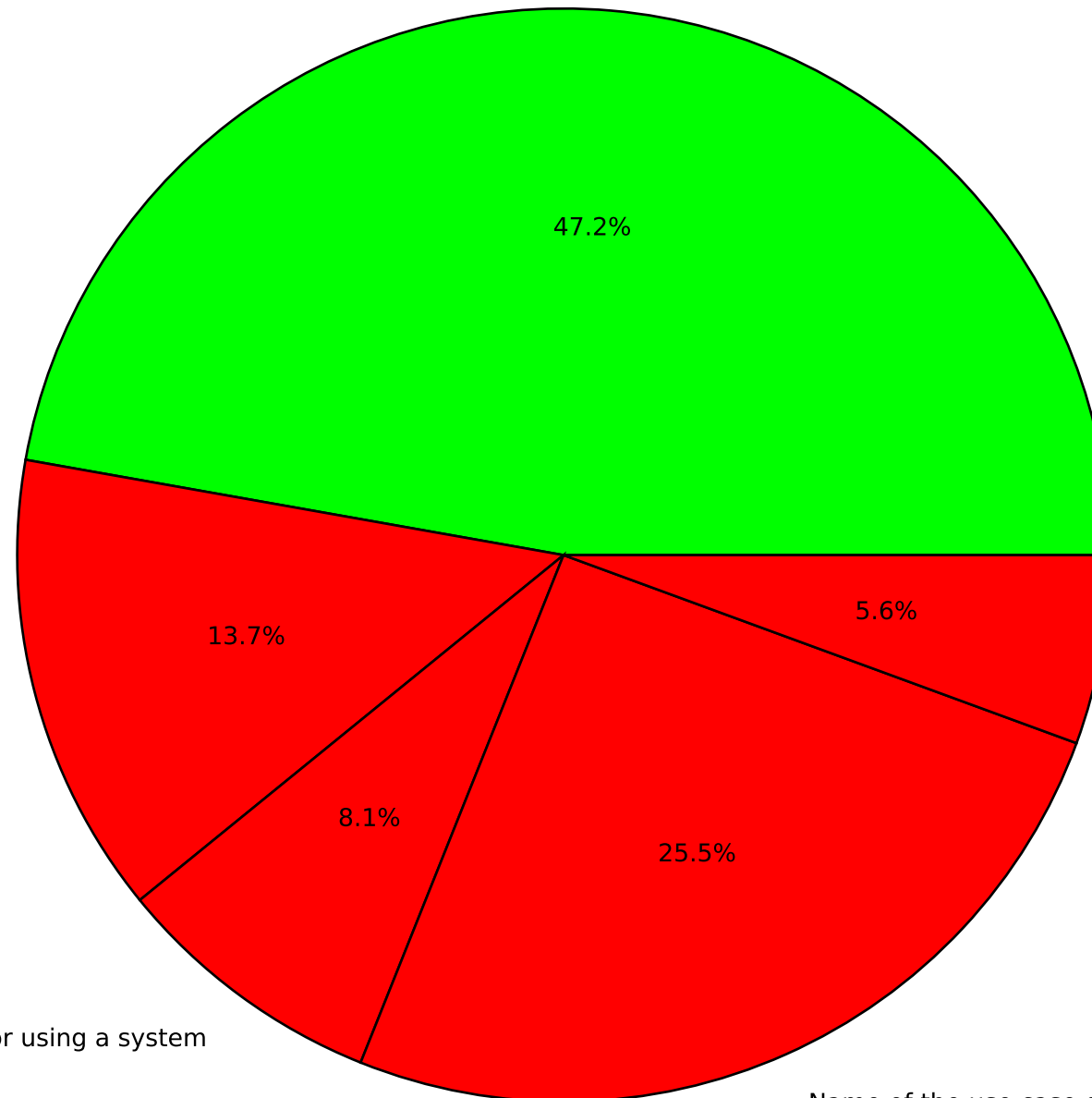
Use cases emphasizes user's point of view

13.7%

in use cases are usually a user of the system and system itself

8.1%

25.5%

A use case is a set of cases or scenarios for using a system

Name of the use case describe user's goal in user's language
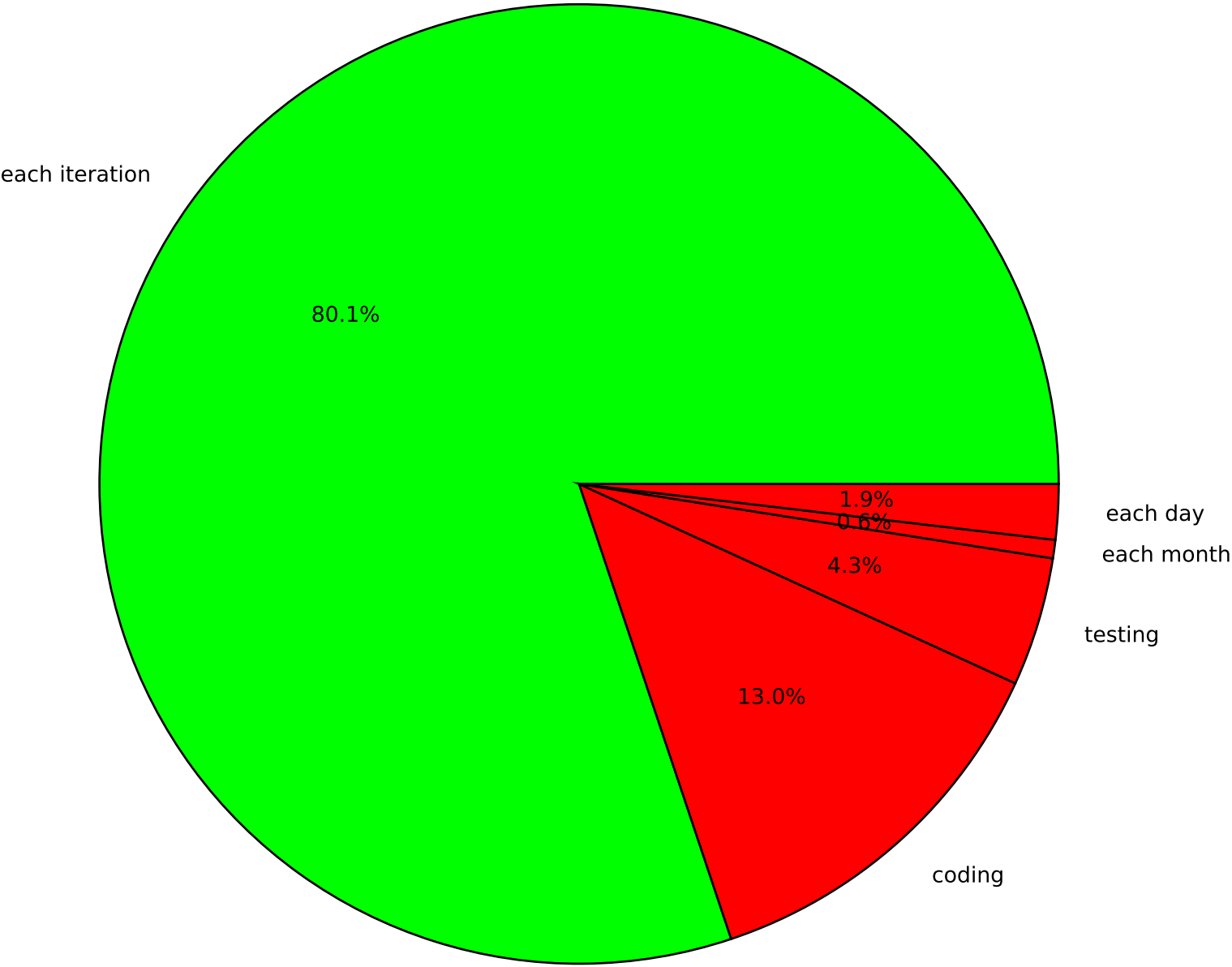
We should avoid implementation specific language in use cases and in requirement analysis such as IF-THEN-ELSE or GUI elements

True

83.9%

16.1%
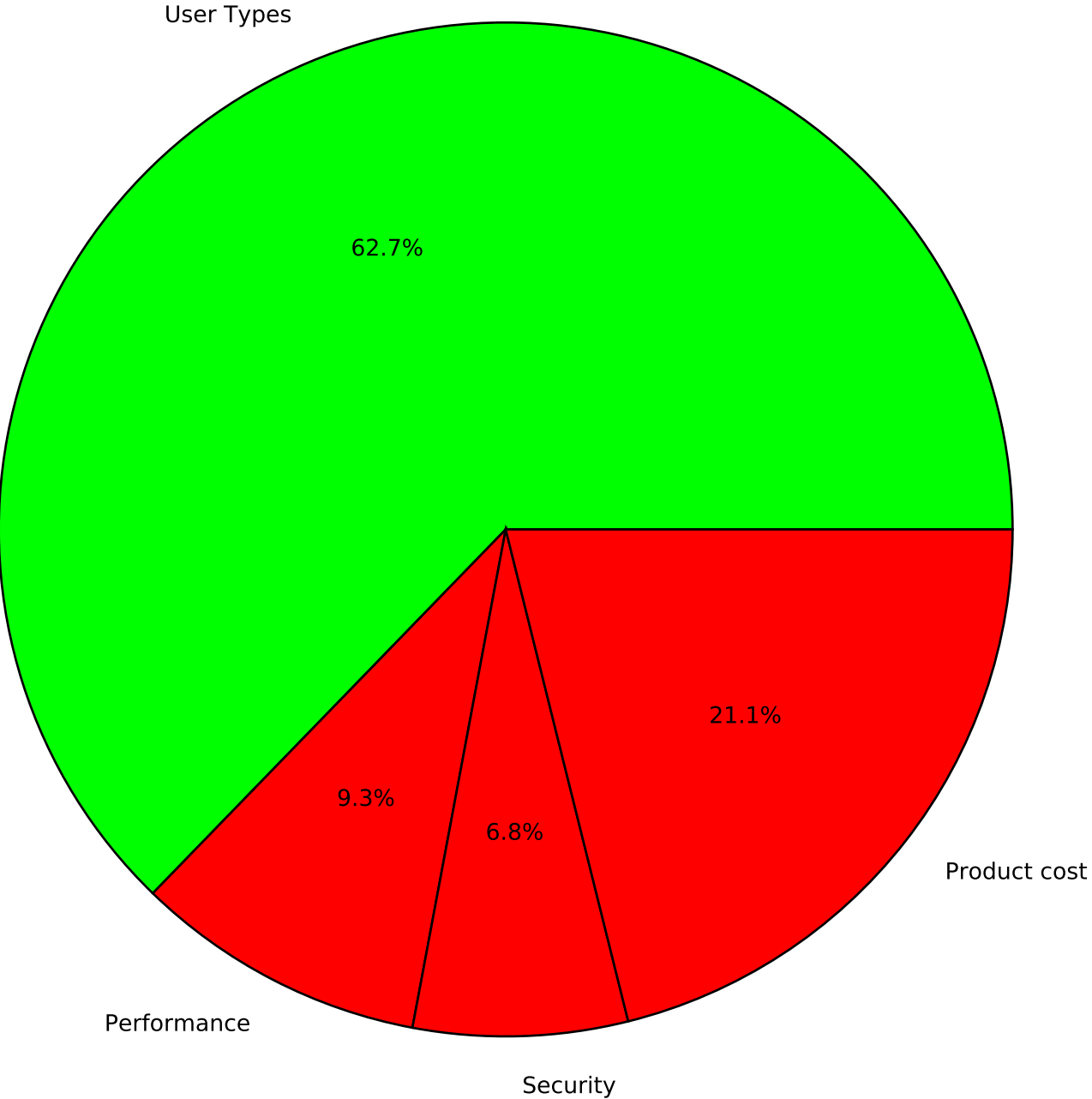
False
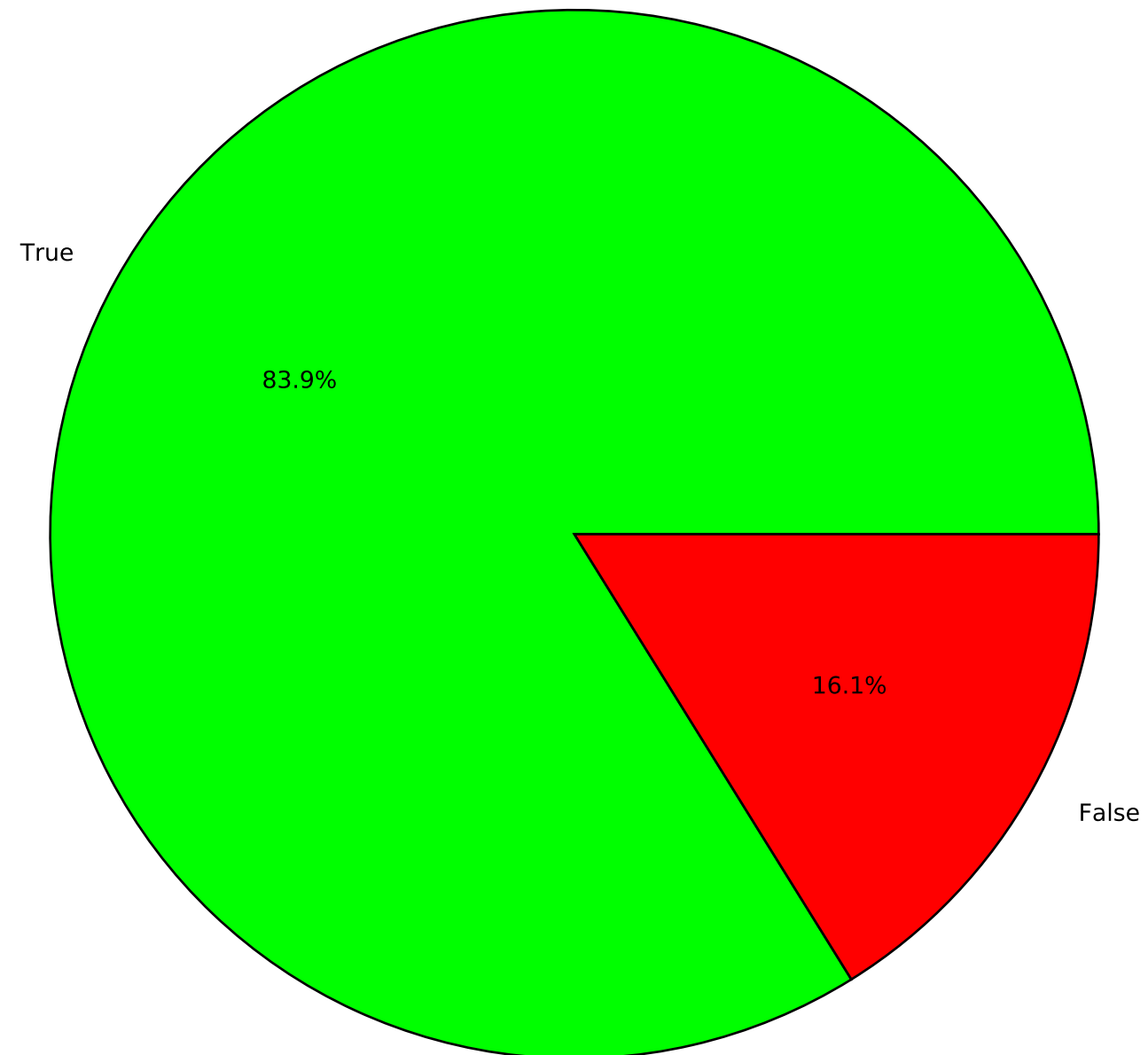
Requirement Analysis is .... activity in software development

First 93.2%

Third 1.2%

Second 4.3%

Fourth 1.2%
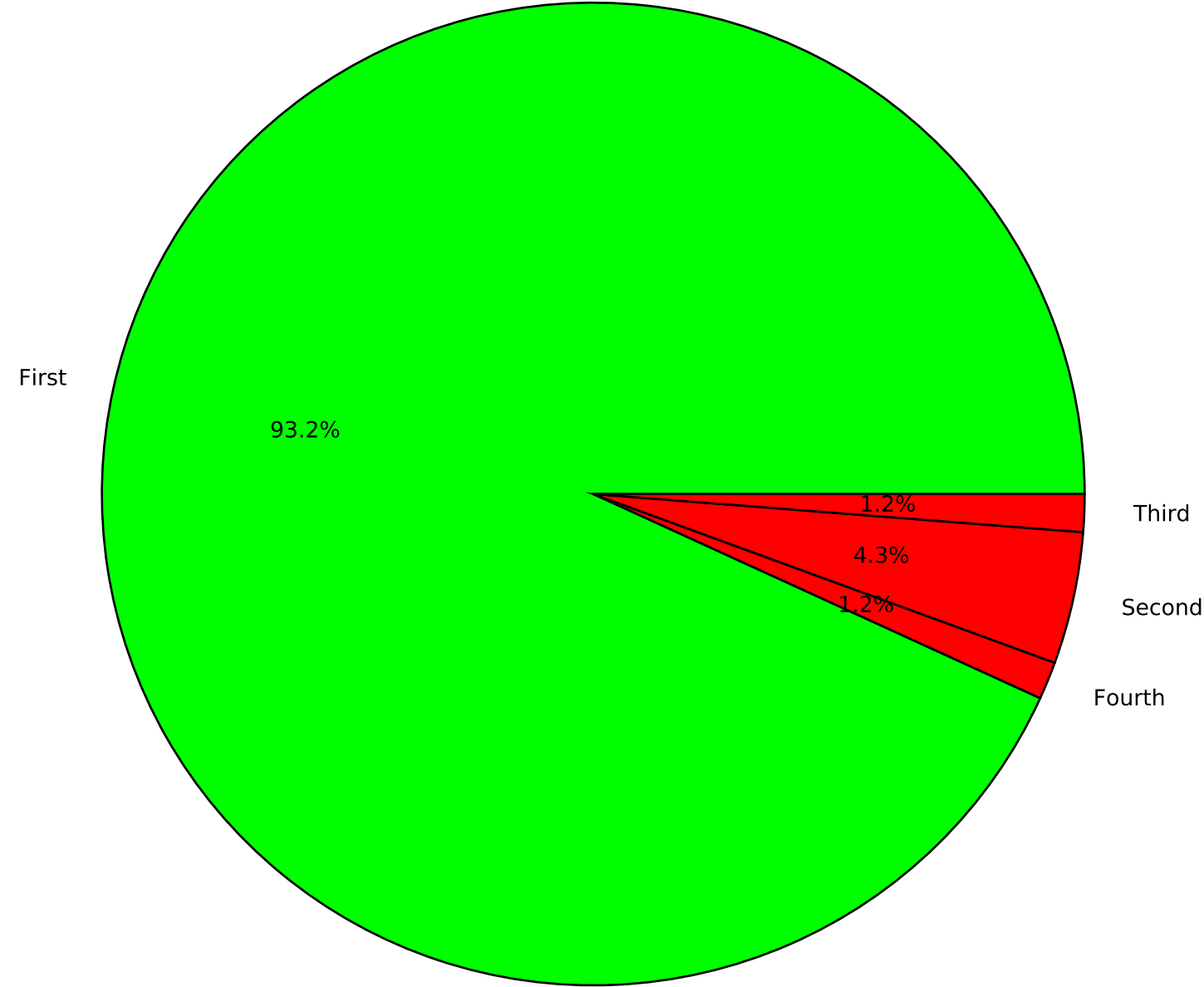
Ranking of requirements is done before ...

- each iteration — 80.1%
- each day — 1.9%
- each month — 0.6%
- testing — 4.3%
- coding — 13.0%

Which one of the following is not a non-functional requirement category?

User Types

62.7%

21.1%

Product cost

9.3%

6.8%

Performance

Security

Which of the following is NOT an advantage of use cases?

Systematic and intuitive way to capture non-functional requirements

58.4%

7.5%
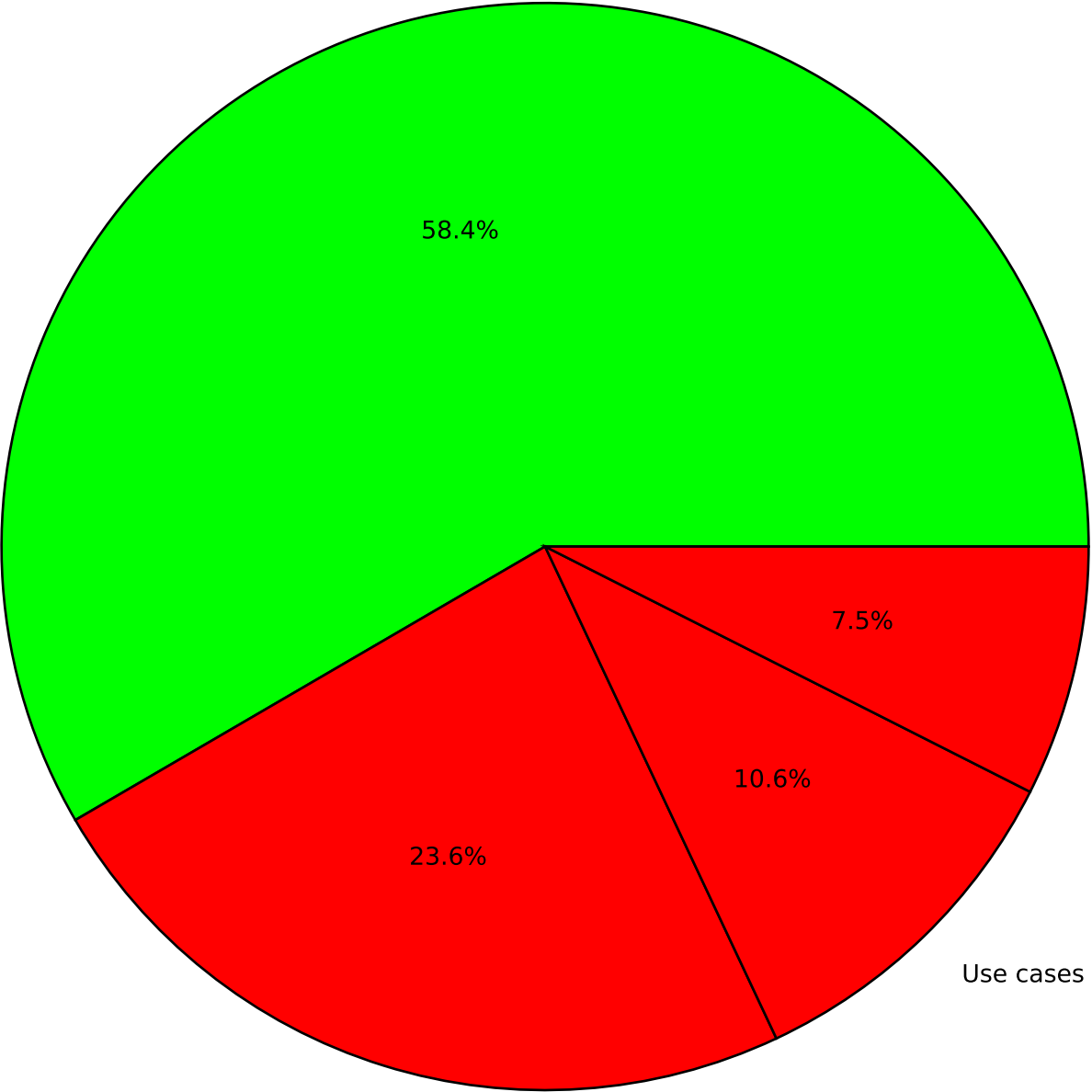
Systematic and intuitive way to capture functional require

10.6%

23.6%

Use cases help set up test plans

Use cases can drive the whole development process