It is possible to call a private method of the superclass in the private method of the inherited class

True

26.0%

74.0%

False

Which one is not correct for Java?

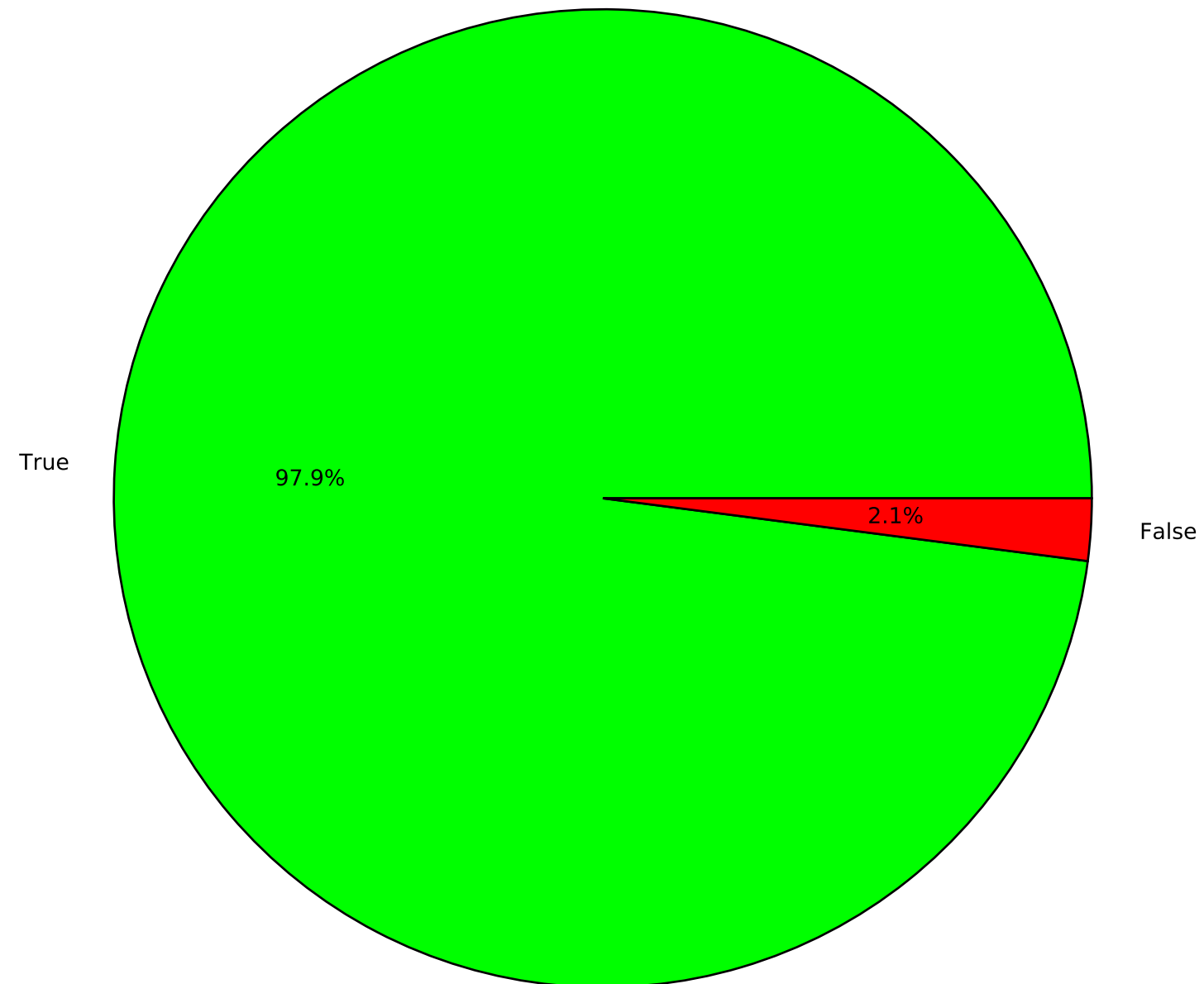A class can inherit two classes

69.2%
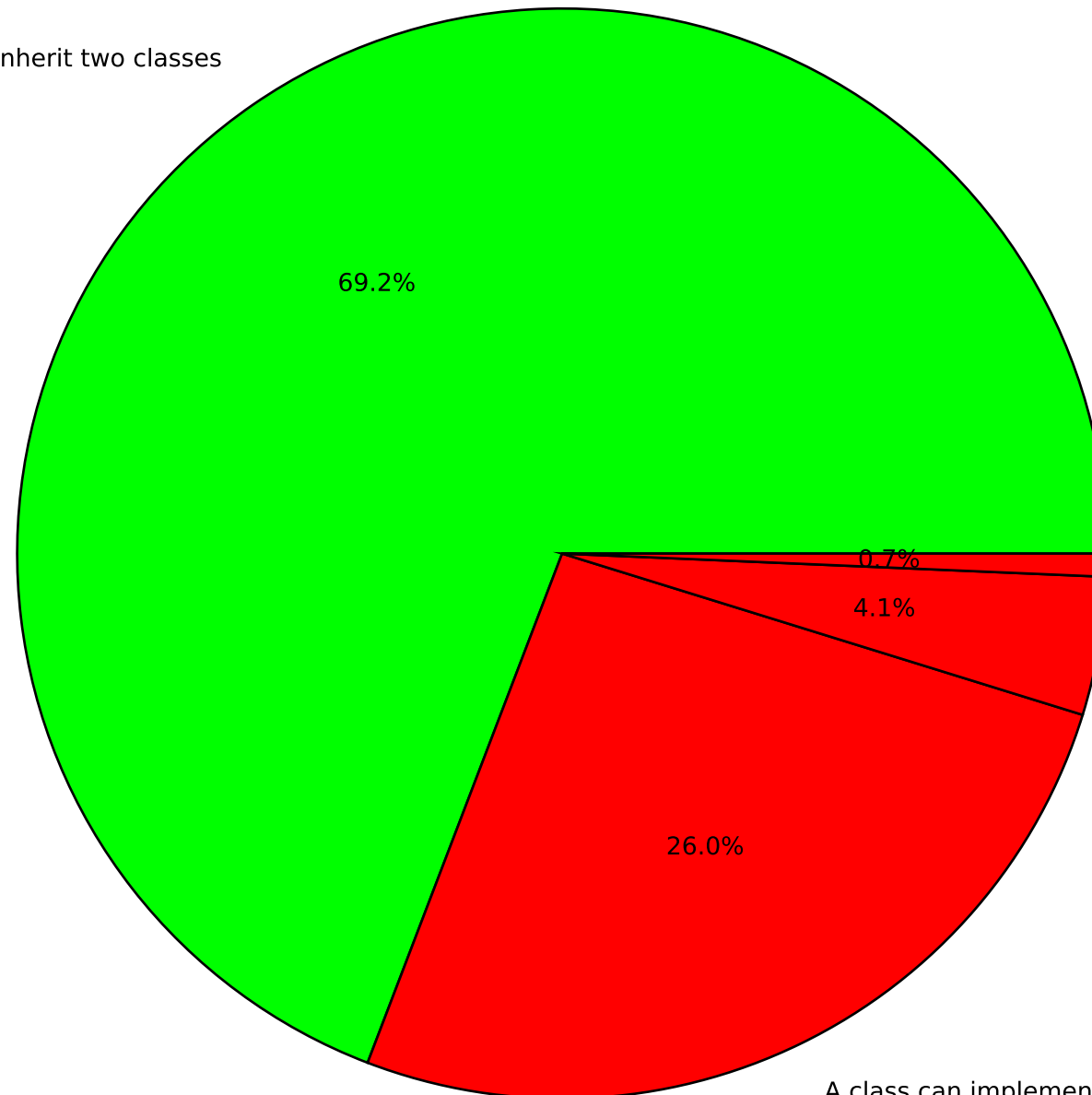
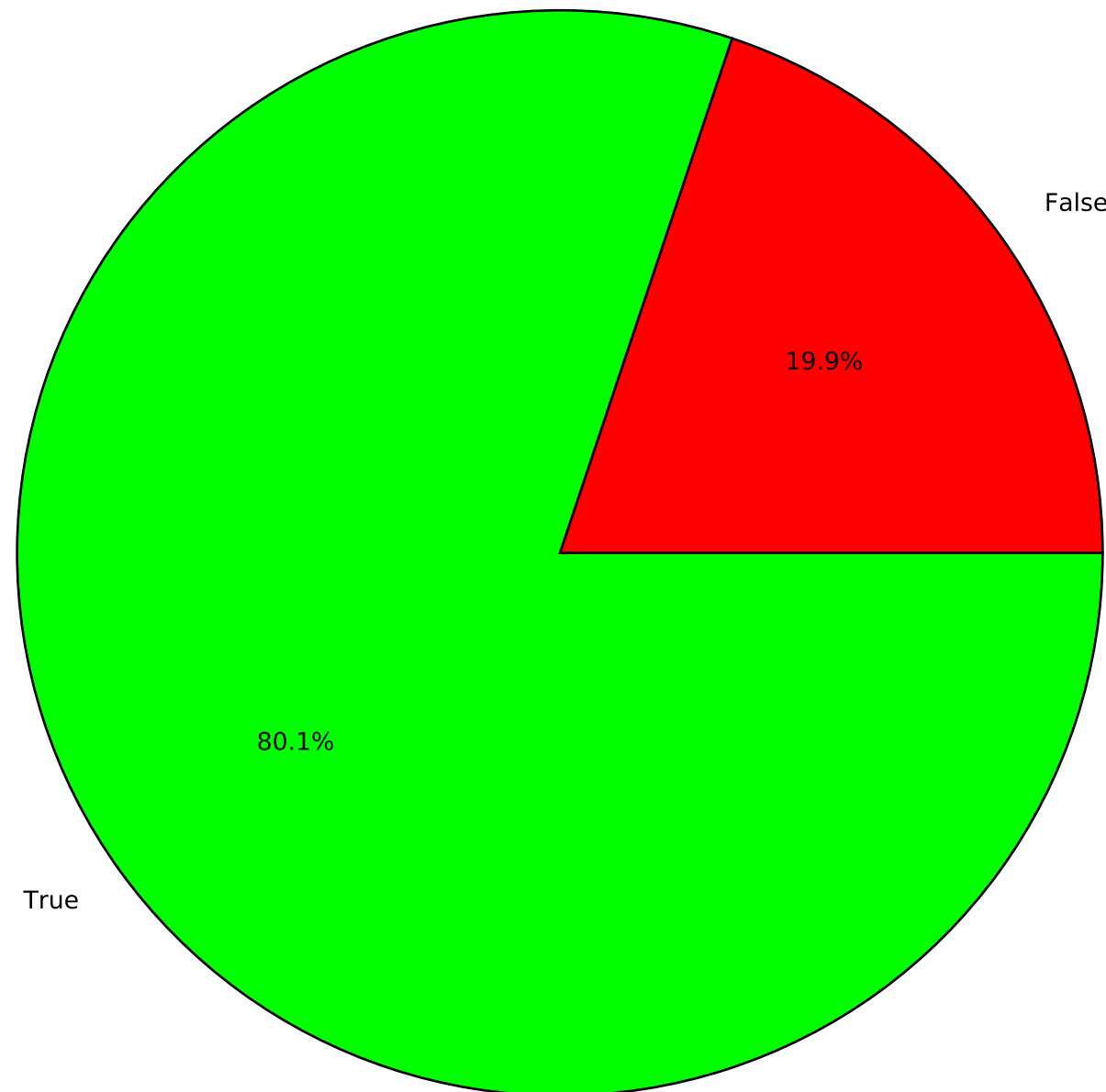0.7% A class can implement an interface

4.1% A class can inherit a class

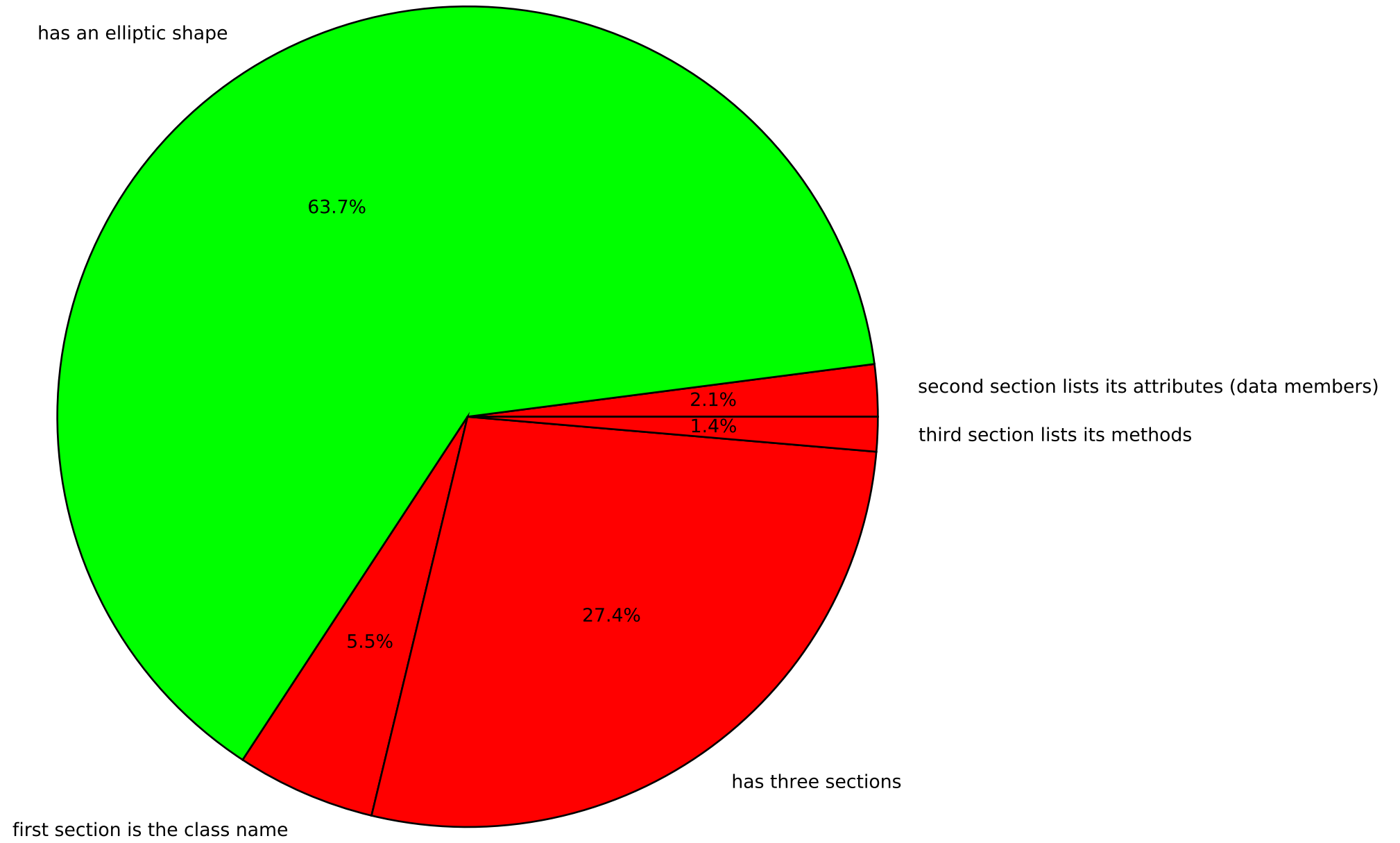26.0%

A class can implement two interfaces

There are two types of relations between classes in object oriented programming. Is-a relation and has-a relation. Inheritance forms is-a relation between subclass and superclass
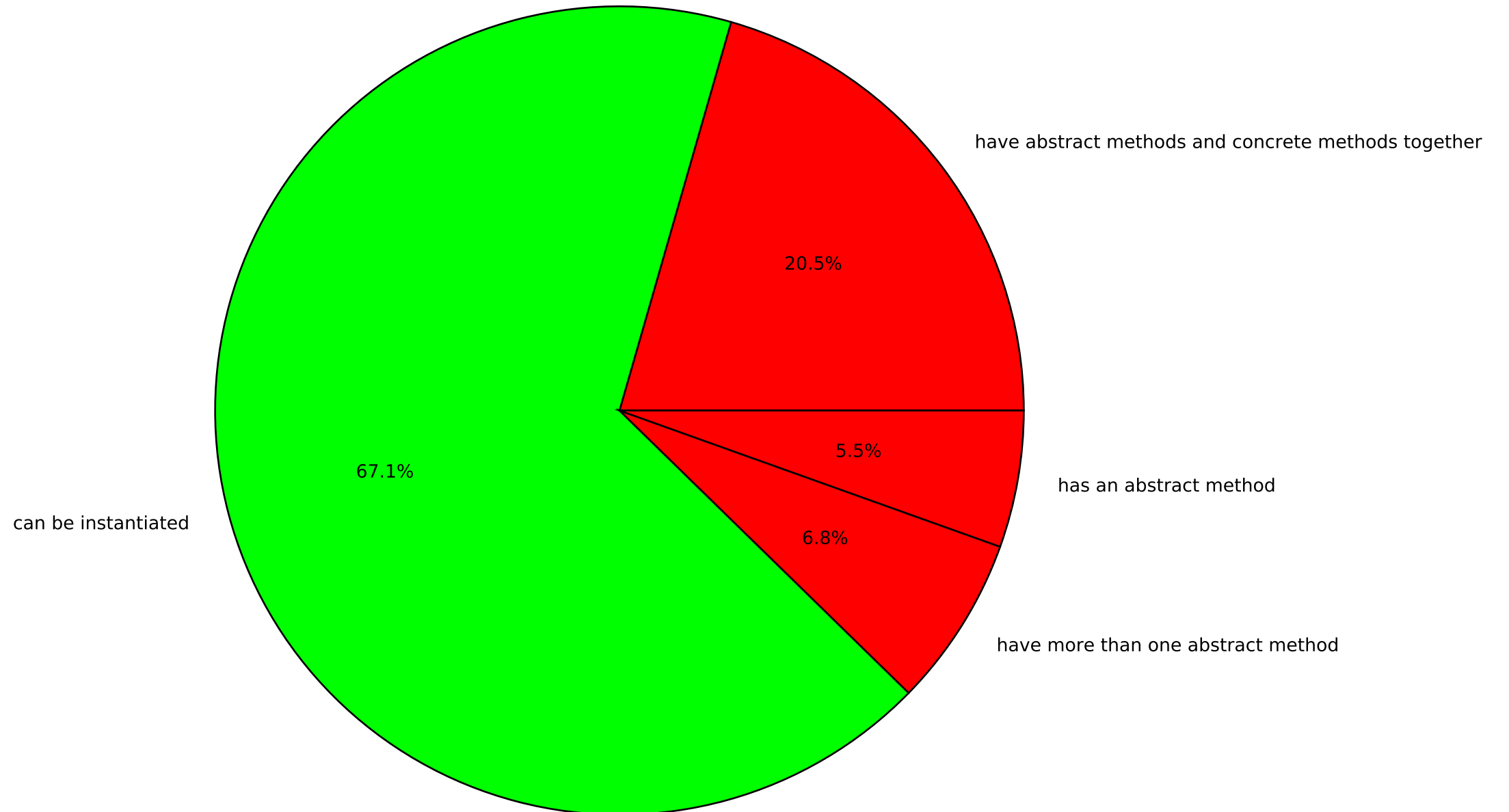
True

97.9%

2.1%

False

It is possible to call a protected method of the superclass in the public method of the inherited class
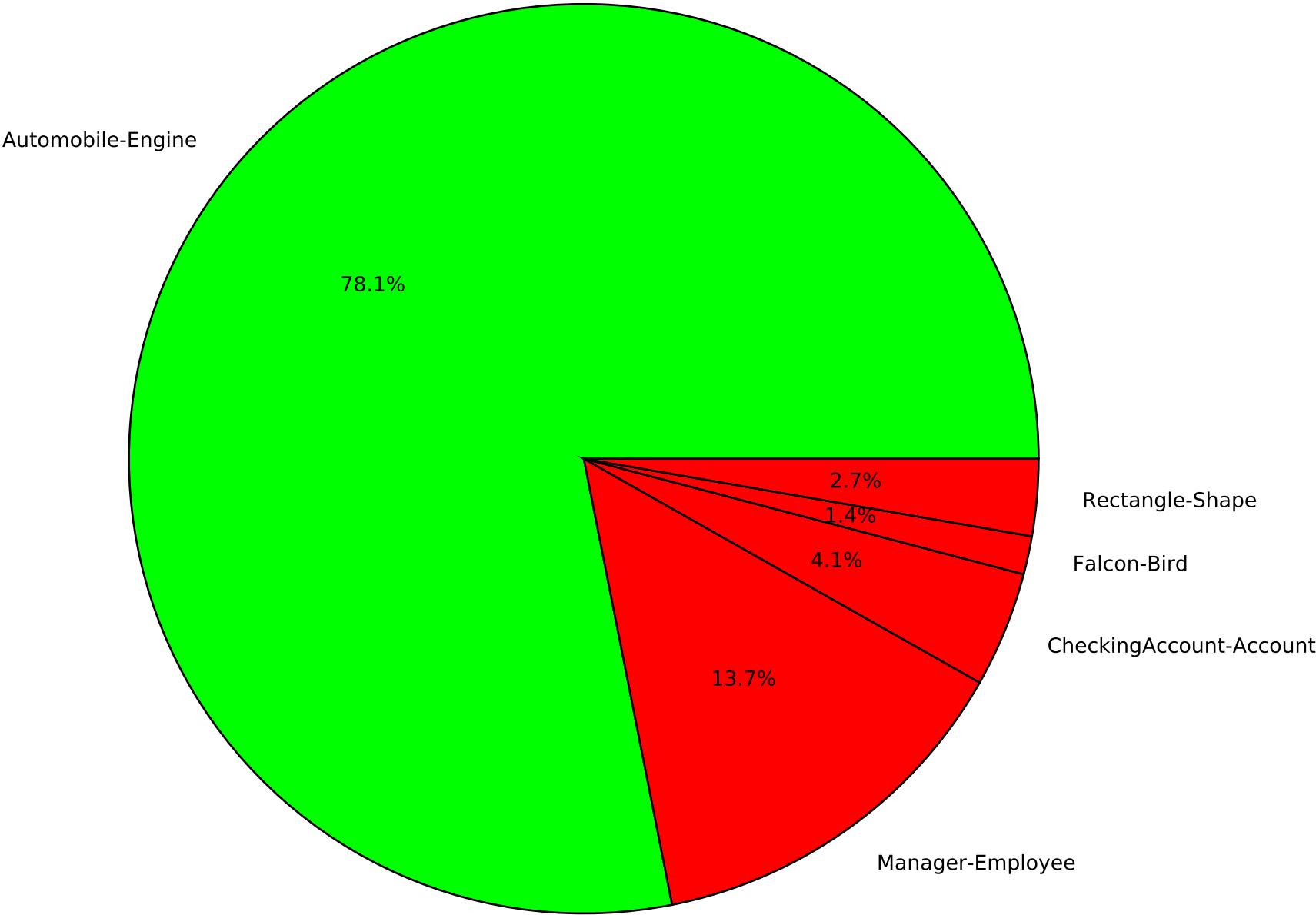
An UML class diagram is ....

has an elliptic shape

63.7%

second section lists its attributes (data members)

2.1%

1.4%

third section lists its methods

27.4%

5.5%

has three sections

first section is the class name

Which one is false ? An abstract class can ...

have abstract methods and concrete methods together

20.5%

5.5%

has an abstract method

67.1%

can be instantiated

6.8%
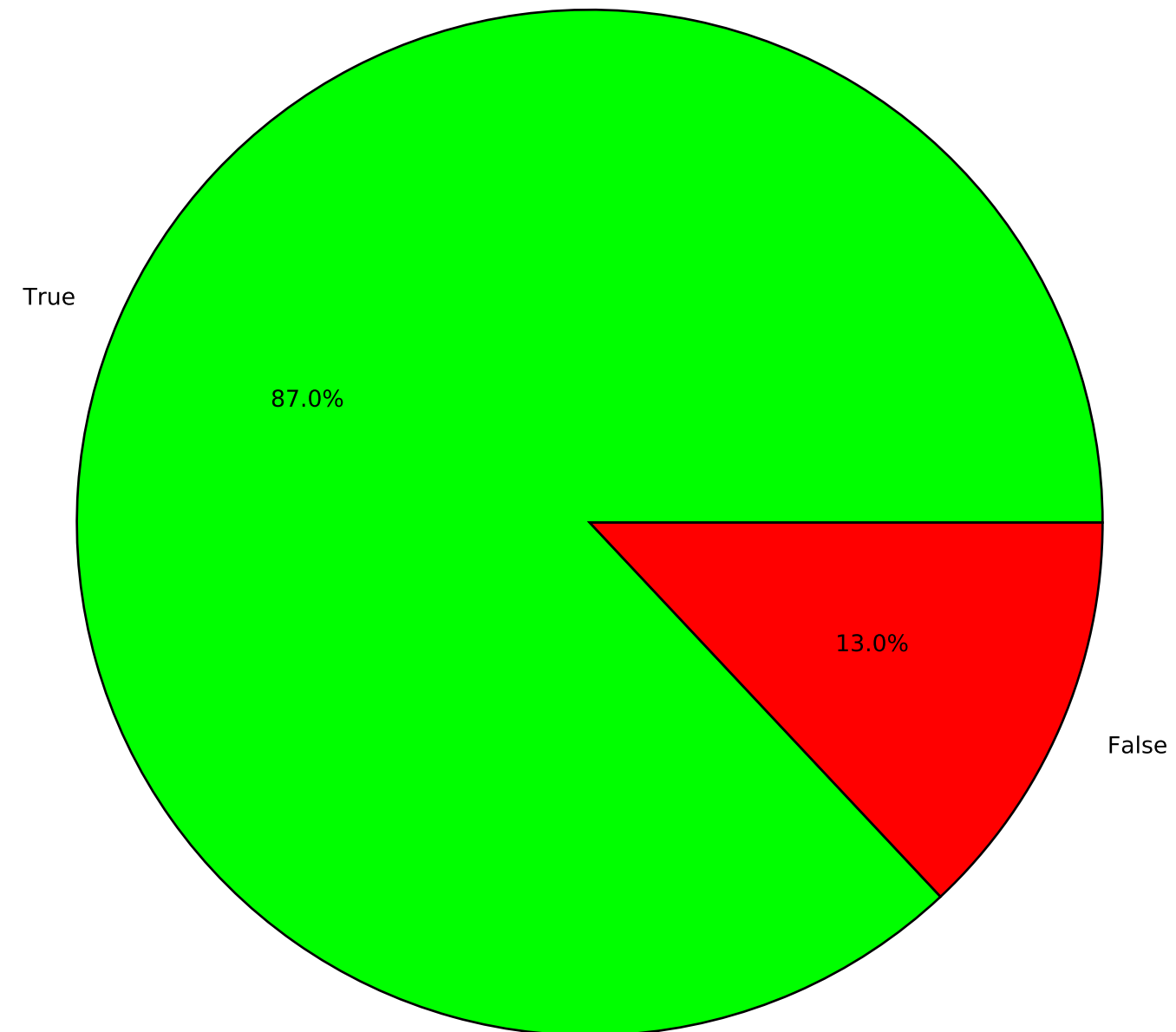
have more than one abstract method

There are two types of relations between classes in object oriented programming. Is-a relation and has-a relation. Composition forms has-a relation between two classes. Which of the following show has-a relatio

Automobile-Engine

78.1%

2.7%

Rectangle-Shape

1.4%

Falcon-Bird

4.1%

CheckingAccount-Account

13.7%

Manager-Employee

It is possible to call a private method of the superclass in the public method of the inherited class

False

69.9%

30.1%

True
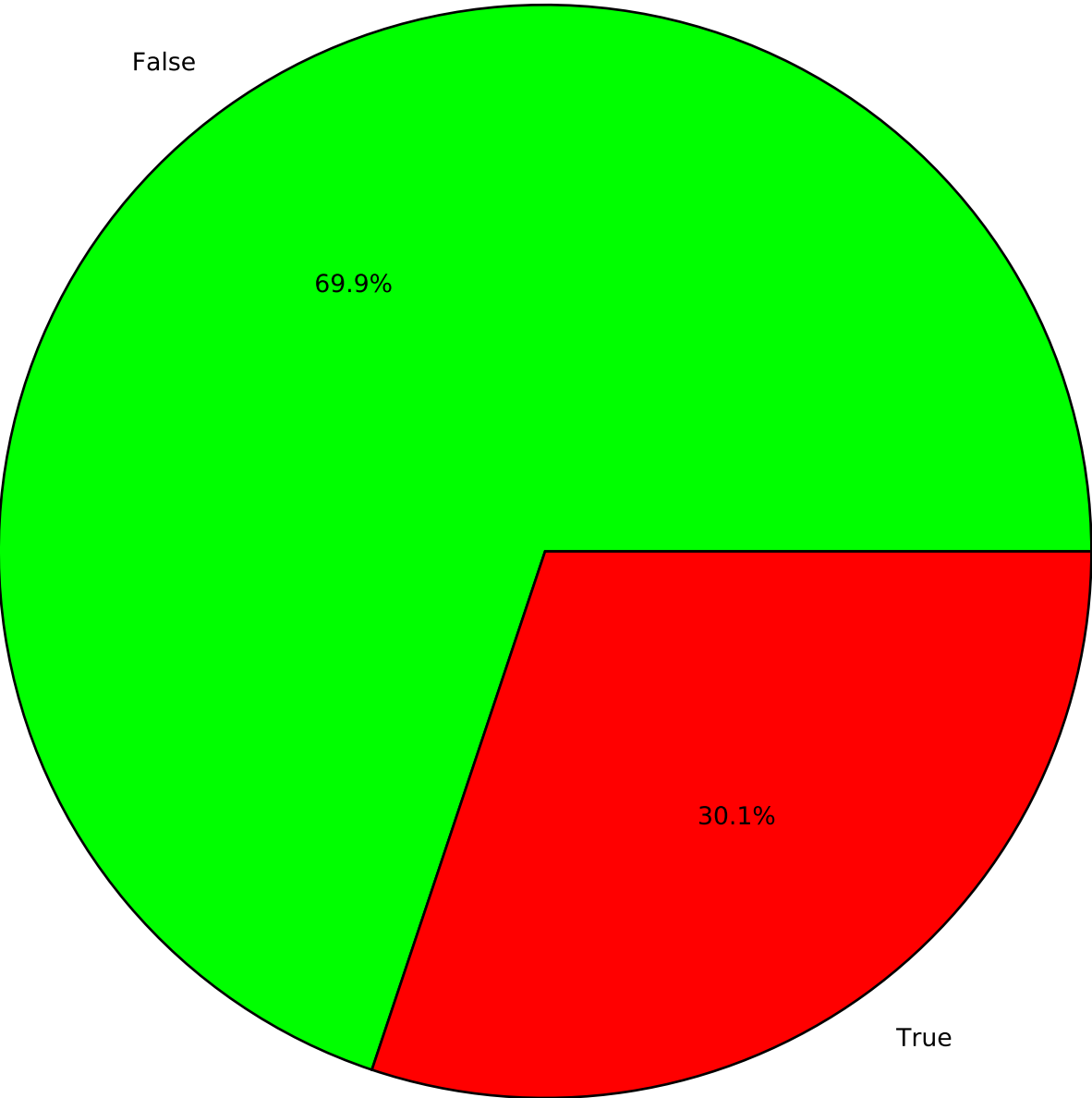
It is possible to call a protected method of the superclass in the protected method of the inherited class

True

87.0%

13.0%

False

It is possible to call a protected method of the superclass in the private method of the inherited class