What does "protected" mean?

What does "extends" mean?

What is a **superclass**?

What is a **subclass**?

What is a "shadow"-variable?

What does "override" mean?

What does "overload" mean?

Can a subclass invoke the constructor of a superclass?

Can a subclass access private instance variables of a superclass?

What does a "is a"-relationship mean?

What does a "has a"-relationship mean?

How can a superclass use the variables/methods of a subclass?

What does it mean: single inheritance?

Can a superclass reference to one of its subclasses?

How can a subclass access the variables of a superclass?

How can a subclass access the methods of a superclass?

Is this possible? "super.super.variableName"

Explain the special role of "Object" regarding to inheritance