4.4 Extending Multiple Interfaces

➢ A Java class can only extend one parent class. Multiple inheritances are not allowed.

➢ Interfaces are not classes, however, and an interface can extend more than one parent interface.

➢ The 'extends' keyword is used once, and the parent interfaces are declared in a comma-separated list.

➢ For example, if the Hockey interface extended both Sports and Event, it would be declared as:

public interface Hockey extends Sports, Event