

What's the general rule for mix in order?

What do stackable modifications allow?

What is a consequence?

Give the mix in syntax.

What is the shortest class definition?

What's the main thing you need to know about linearization sequence?

Give two ways traits differ from classes.

Trait vs. mixin

Describe "super" method calls in abstract methods of classes and traits.

Unlike Java interfaces, what can Scala traits do?

What does the `Ordered[T]` trait get you?

How do trait superclasses affect client code?

What's a major problem in implementing stackable modifications in a multiple inheritance language?

Why can't `Ordered[T]` override `equals()`
for you?

What are some common uses of traits?

How should you choose between traits and classes?