

 Assume that that the type t is the receiver type for a method called Foo(). Under what conditions would it be better to make the receiver type of Foo() a pointer to t, rather than itself?

1/1 point

I. When the receiver type t uses a large amount of memory.

II. When the method Foo() must modify the data in the object of the receiver type.

Only I

Foo(t1)
Foo(t)

tl.Foo()
t.Foo(t1)

Correct
Correct

Only II

Both I and II
 Neither I nor II

⊘ Correct!