Solution Review: Anonymous Struct

This lesson discusses the solution to the challenge given in the previous lesson.

In the code above, look at **line 4**, where we declare a struct of type **c**. It has *three* fields. The first field is a named field **x** of type **float32**. The second and third fields are *anonymous* and of types **int** and **string**, respectively.

Now, look at the main function. At **line 11**, we make a variable c of type c using the literal expression: $c := C\{3.14, 7, "hello"\}$. So, x of c is a.14. The anonymous int and string variable gets 7 and hello, respectively. In the last two lines, we are printing the c struct. At **line 12**, we are printing struct's fields independently, using the selector. At **line 13**, we are printing c as a whole, which will automatically print all its fields enclosed in **braces**($\{\}$).

That's it about the solution. In the next lesson, you'll be studying *methods*, an important concept in Go.