

```
13 # Query Tisane for a statistical model
14 design = ts.Design(dv=pounds_lost, ivs=[regimen_condition
    , motivation]).assign_data("data.csv")
15 ts.infer_model(design=design)
```

**Listing 5: The final snippet of the example Tisane program, continuing from Listing 4.**

Bridget queries Tisane for a statistical model by specifying her study design's most important variables and assigning data. Based on the complete program, consisting of this listing as well as Listing 3 and Listing 4, Bridget engages in a disambiguation process (see Figure 2) to generate a final output statistical modeling script.