

To start, if you haven't already done so run the script in the above folder to generate the **MAM** database (not for commercial use or copying).

Connect to tables such that you can create the following PowerPivot field list, and hence pivot table:

PowerPivot Field List

Search

Transaction

☒ Quantity

☒ Status

Row Labels	Sum of Quantity
AnythingPed	29189
Biped	41112
Quadruped	82482
Grand Total	152783

The PowerPivot field list

The pivot table

The only clue for this exercise is that you'll need a function to find out what status an animal has, given its number of legs - something like:

```
=SWITCH([Legs],4,"Quadruped",2,"Biped",0,"AnythingPed")
```

When you've got your pivot table working, save this file as Beginning to like PowerPivot.