I identified three clusters in your dataset (6812 rows):
- Cluster 1: high **Personal_earnings**, low **Average_hours_actually_worked**
- Cluster 2: high **Personal_earnings**, high **Average_hours_actually_worked**
- Cluster 3: low **Personal_earnings**, low **Average_hours_actually_worked**

Do you want a zoom (Z/1-3), another view (O), a visualization (V), or to exit (X)?

Z

Which cluster are you interested in?

1

I identified three clusters (3325 rows):
- Cluster 1: high **Total_tax_revenue**, low **Rooms_per_person**
- Cluster 2: very high **Rooms_per_person**, low **Total_tax_revenue**
- Cluster 3: high **Rooms_per_person**, very low **Total_tax_revenue**

Do you want a zoom (Z/1-3), another view (O), a visualization (V), or to exit (X)?

O

Ok, here is an alternative set of descriptions (3325 rows):
- Cluster 1: high **Time_devoted_to_leisure**, low **Self_reported_health**
- Cluster 2: high **Self_reported_health**, low **Time_devoted_to_leisure**
- Cluster 3: high **Self_reported_health**, high **Time_devoted_to_leisure**

Do you want a zoom (Z/1-3), another view (O), a visualization (V), or to exit (X)?

Z3

I identified two clusters (1133 rows):
- Cluster 1: high **Time_devoted_to_leisure**, high **Self_reported_health**
- Cluster 2: low **Self_reported_health**, low **Time_devoted_to_leisure**

Do you want a zoom (Z/1-3), another view (O), a visualization (V), or to exit (X)?

Z1

I identified three clusters (661 rows):
- Cluster 1: low **Self_reported_health**, high **Long_term_unemployment**
- Cluster 2: low **Long_term_unemployment**, low **Self_reported_health**
- Cluster 3: high **Self_reported_health**, low **Long_term_unemployment**

Do you want a zoom (Z/1-3), another view (O), a visualization (V), or to exit (X)?

X

We are done. Final tuples:

Luzern	Switzerland	…
Bern	Switzerland	…
Canberra	Australia	…
Perth	Australia	…
Peace River	Canada	…
…	….	…