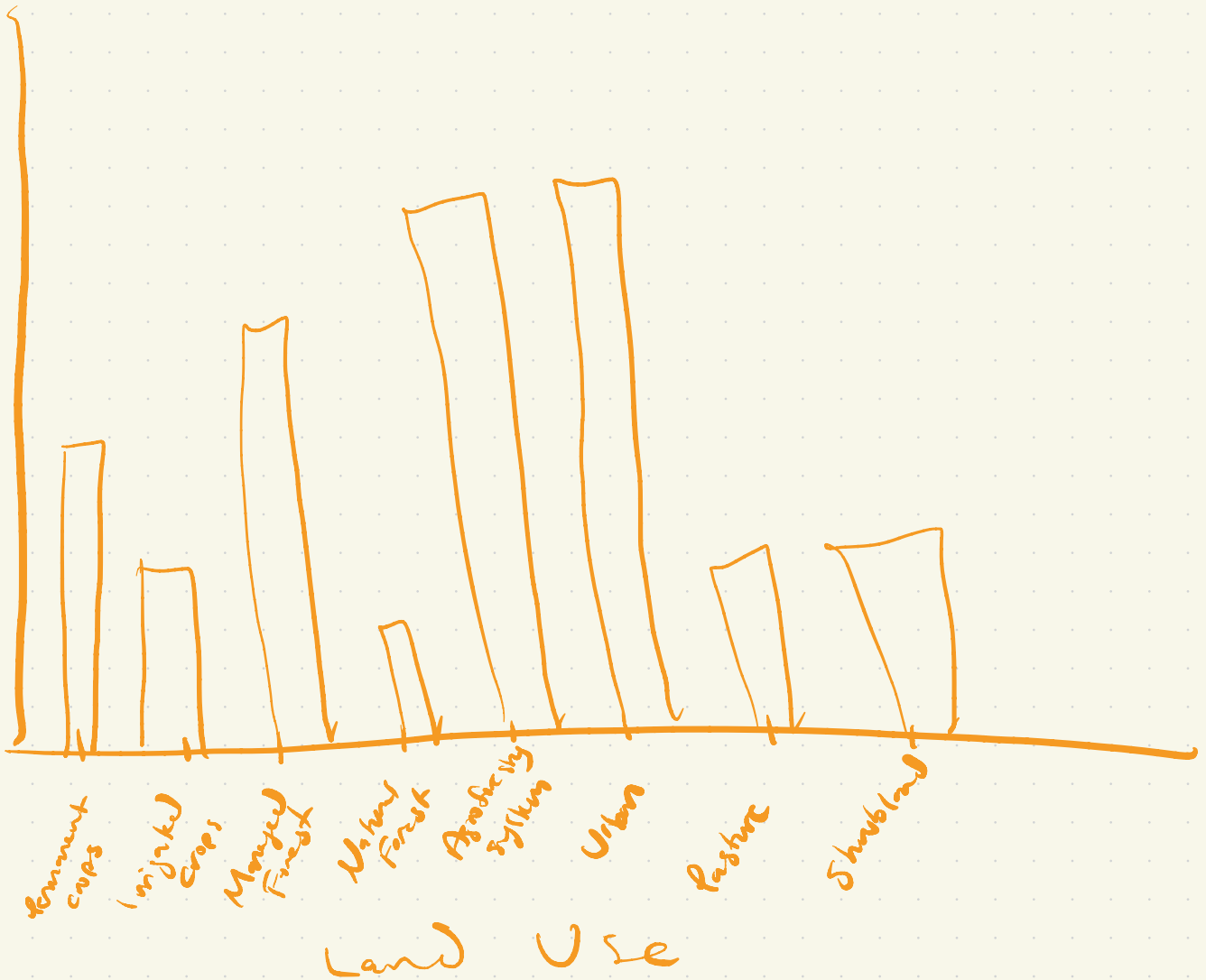
Sim var 1

(list w/ values)

→ univariant

→ bar dot or lollipop



Simulate Var 2

np.random.seed → random # gen

np.random.uniform → line generates an array of 100 #s

Table 1

- Freq of different categories (land use types) is variable 1

⇒ CATEGORICAL = bar chart

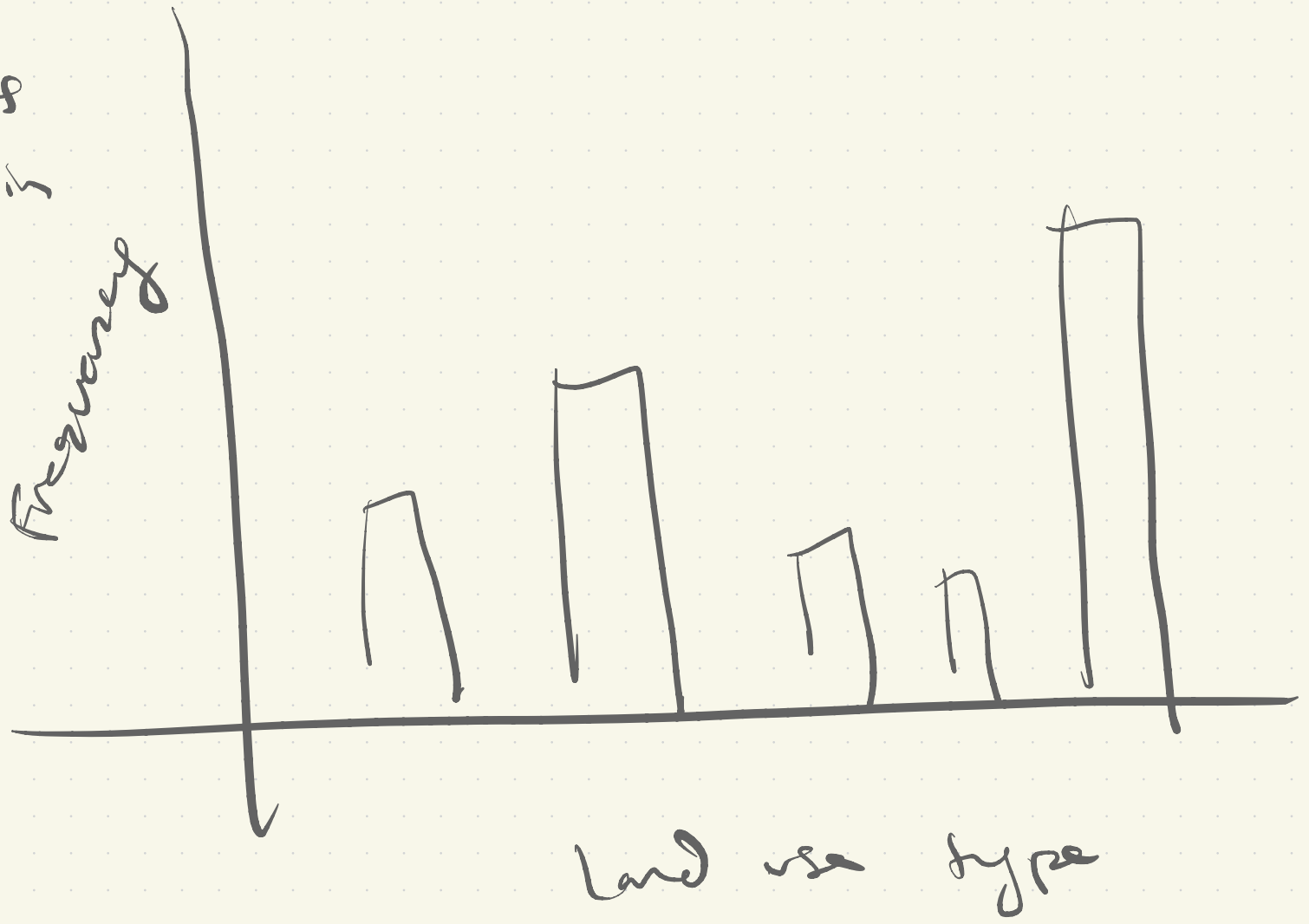


Table 2

Scatter plot

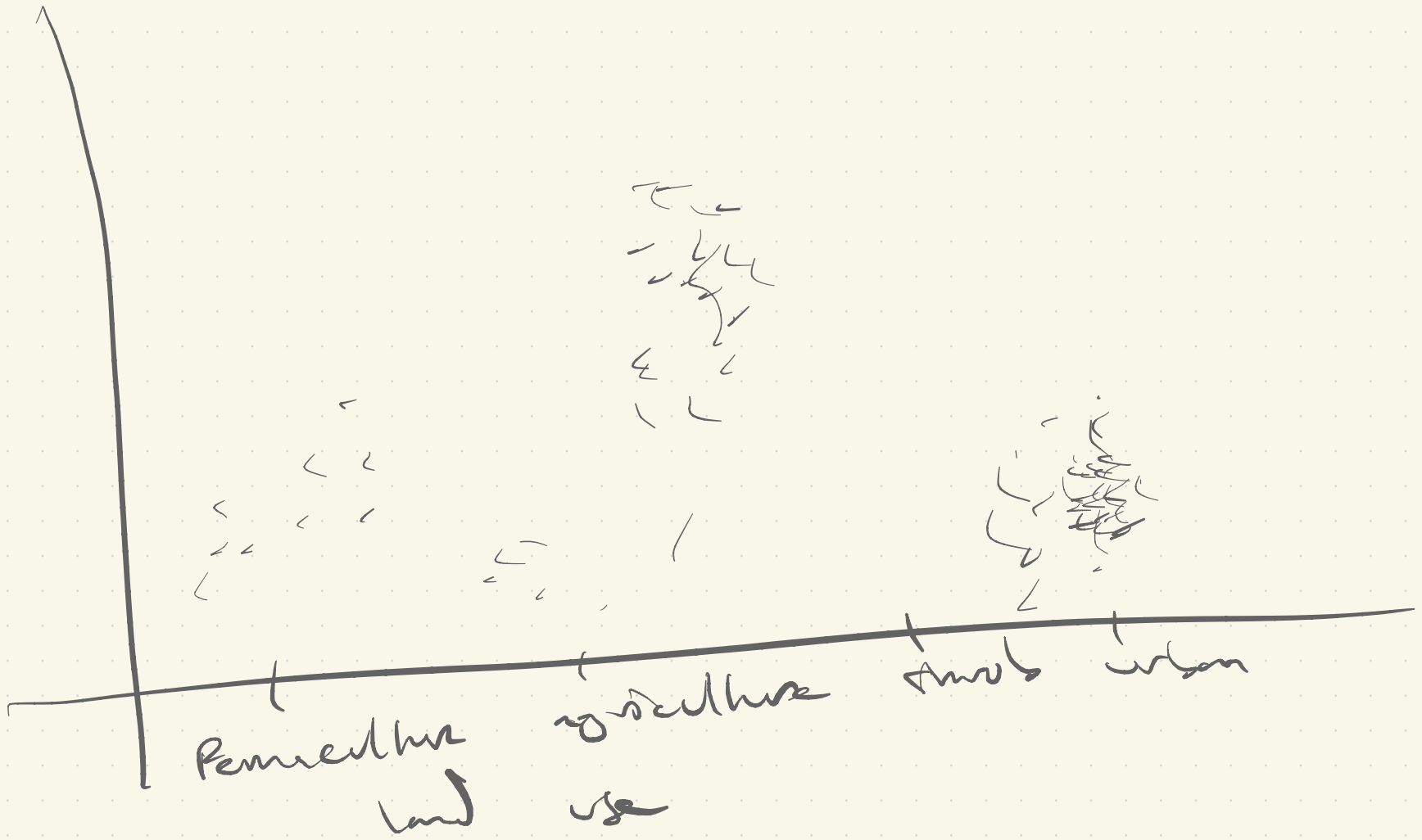


Table 3

→ line chart to show trends over continuous variable

Table 4

scatter plot w/ regression line

→ visualize relationship between 2 quantitative variables

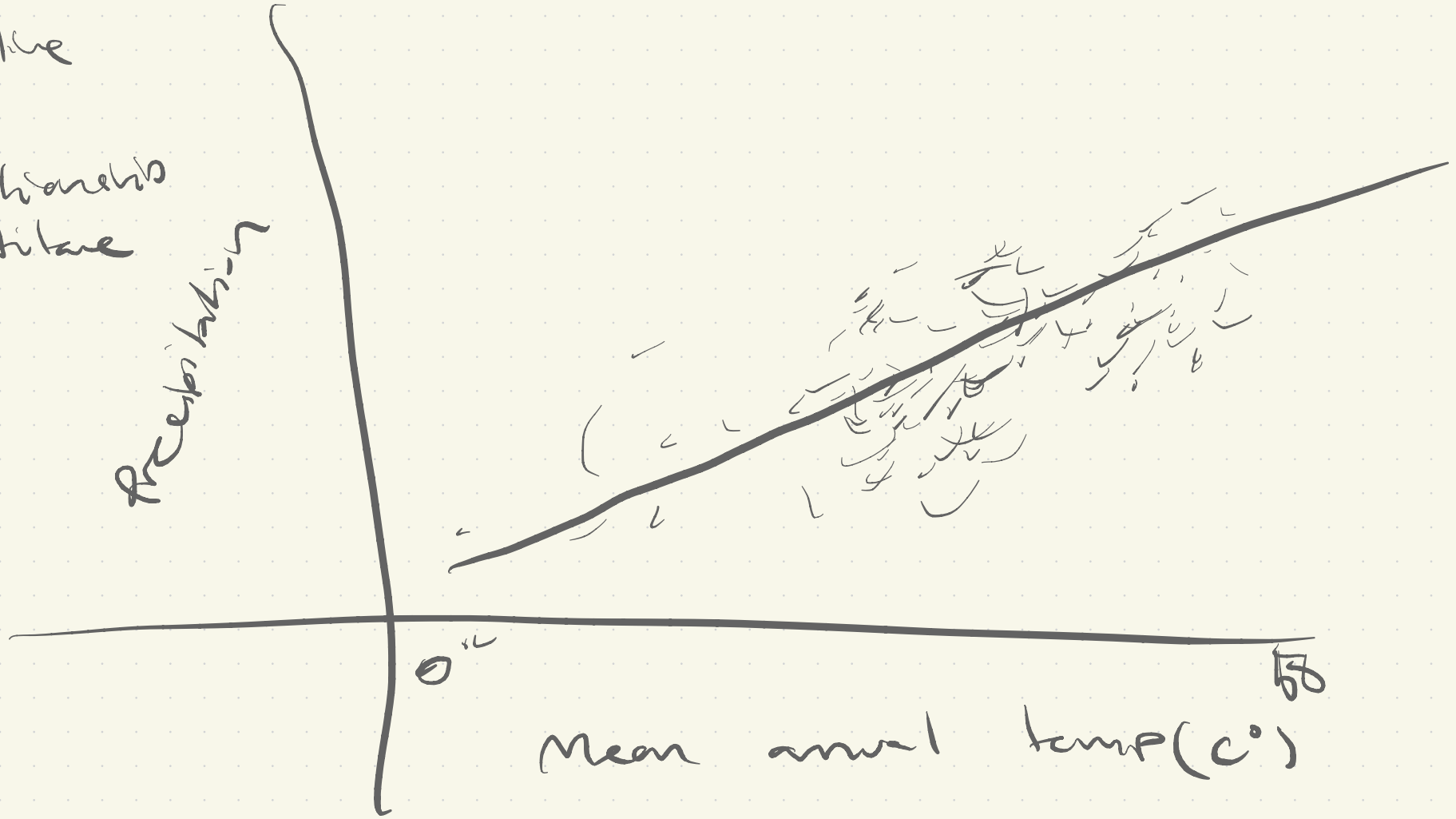
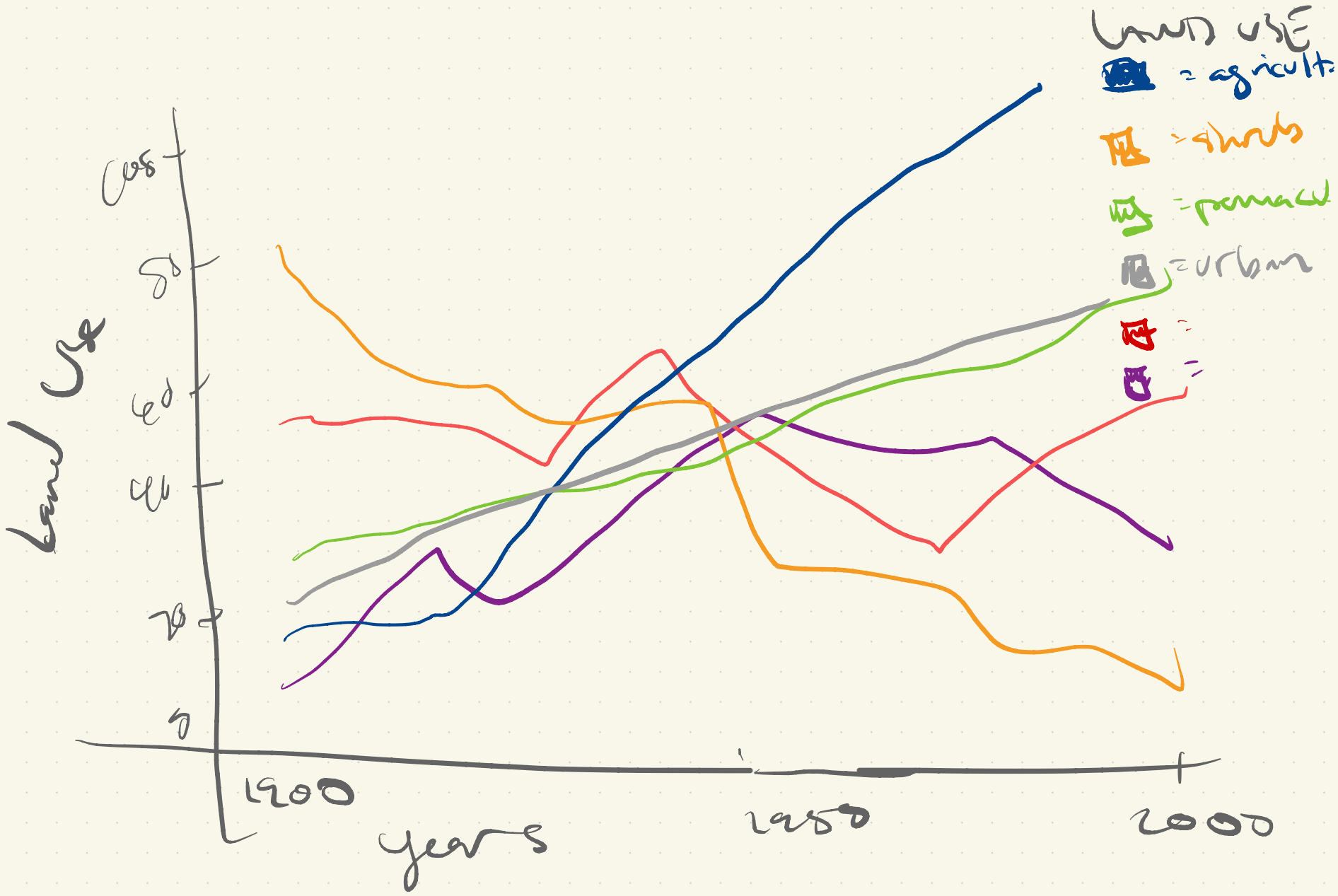


Table 5

- Multiple line chart to compare trends of cover values for each land use category individually