to tearn more about the families that wellde in Tononto reighbourhoods
and out what kinds of families are driving average neighbour-

objective: To find out what kinds of families are driving average neighbourhood income in Toronto

- 4 an analysis like this can help support planning decisions for inclinatual neighbourhoods and businesses
- We may be able to direct resources to the types of families in Toronto, we may be able to direct resources to the types of families who don't contribute as much to the average reighbourhood income for more equitable distributions of opportunities and vessurces
- 4 may also be able to telp local businesses by helping them effectively target families who greatly contribute to reighbourhood theore
- 4 this analysis series as a starting point to understand how families in Toronto live + their needs -> can give us a better idea on how to increase quality of life for families or how to support them

Data: Neighbourhood Profiles Data from Open Data Toronto

(want to look at census families in private households by family size

2-person, 3-person, 4-person, 5-or more-person families

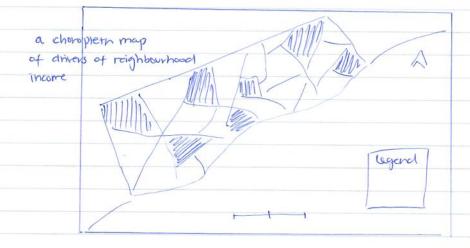
+ average after-tax income of census families in 2020

heighbourhood name	neighbourhood number	person 2	person	14 posson	5+	avg. Income
West Humber- Clairville	cortext (Sirt \$6	0		0		
terral off Stre	ota para k	2			*	•
of comme to		:			tamete	•
	O HE NOW				bog	
Land employee. It		5	diffe	rent		

* may also include total census families by family size column, any family size, and any number of children to get some context about how families are made up throughout Toronto's reighbourhoods

1) graph / figure that shows the distribution of census families by family size - helps get an idea of how many families of each family size there are 2-person families 3-poson families # familias families Toronto heighlourhoods Toronto neighbourhoods 4-person families 5 or more person families # familia familes Toronto neighbourhoods Toronto heighbourhoods * maybe add summary istatistics to help illustrate distribution @ model output (table) -> shows the drivers of reighbourhood income based on the vegrassion model (1) * may change the format Intercept of the model summary to two-person make it more readable three - parson + will add explanation/ description of interpretation Num. obs. of coefficient estimates P2 R2 Adj.

3) may include a map to illustrate the wesults of the model further -> maybe to highlight which reighbourhoods have the most familier that drive neighbourhood income + discuss further implications, if possible



* may make map in Arcais for simplicity - if so, will include a section on how the map was created for clarity