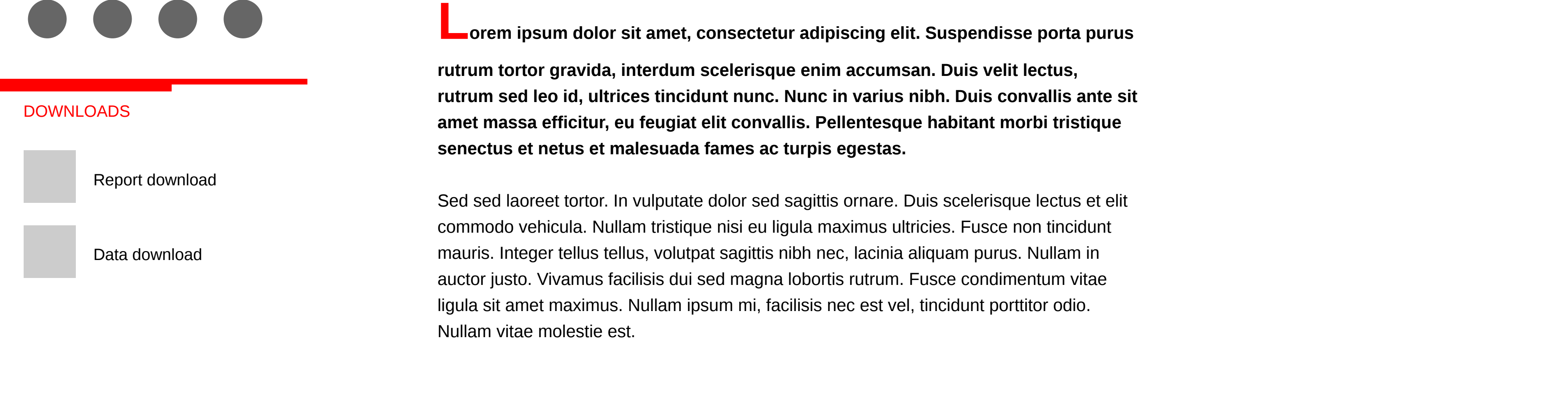
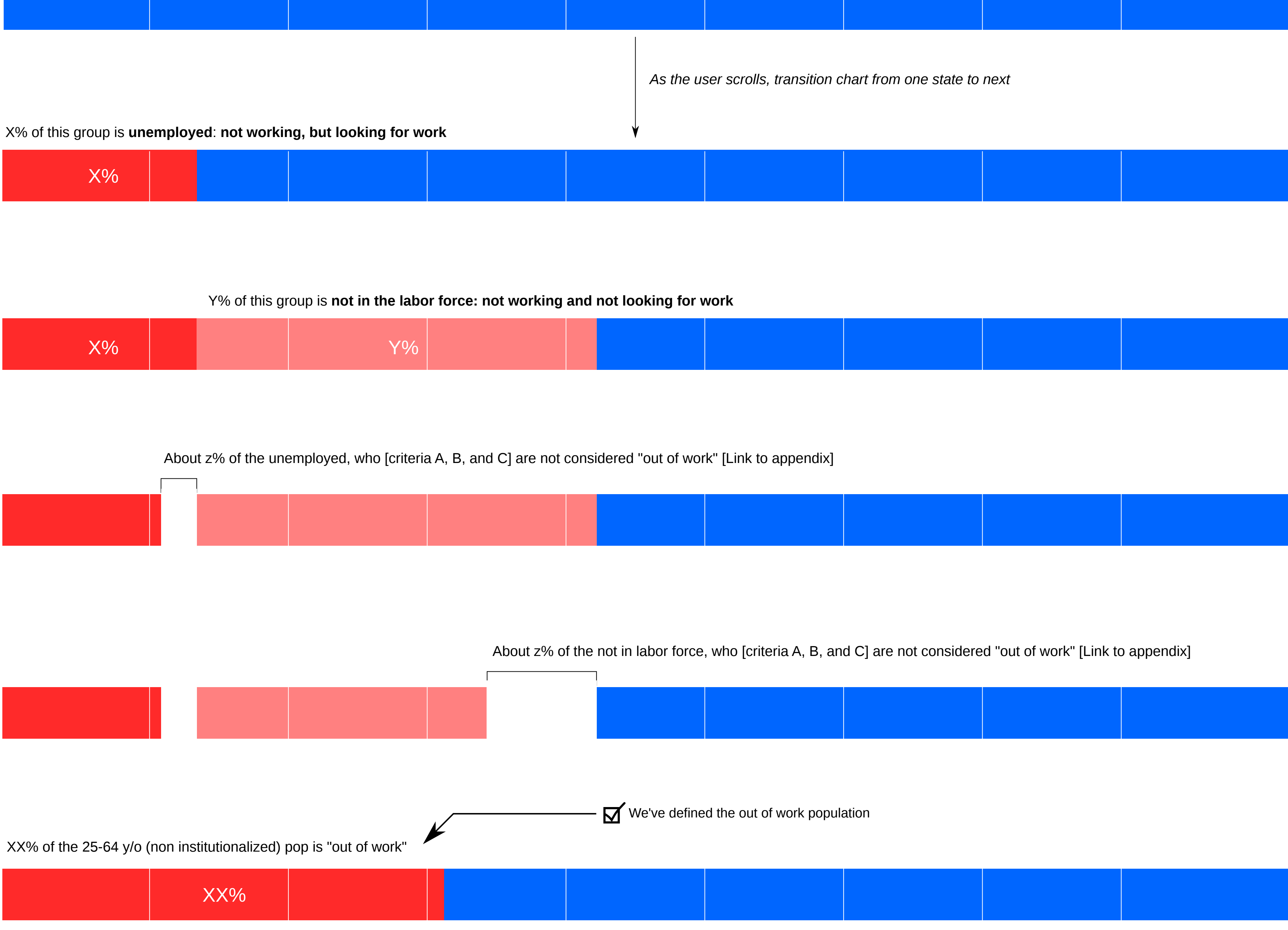


The out of work population

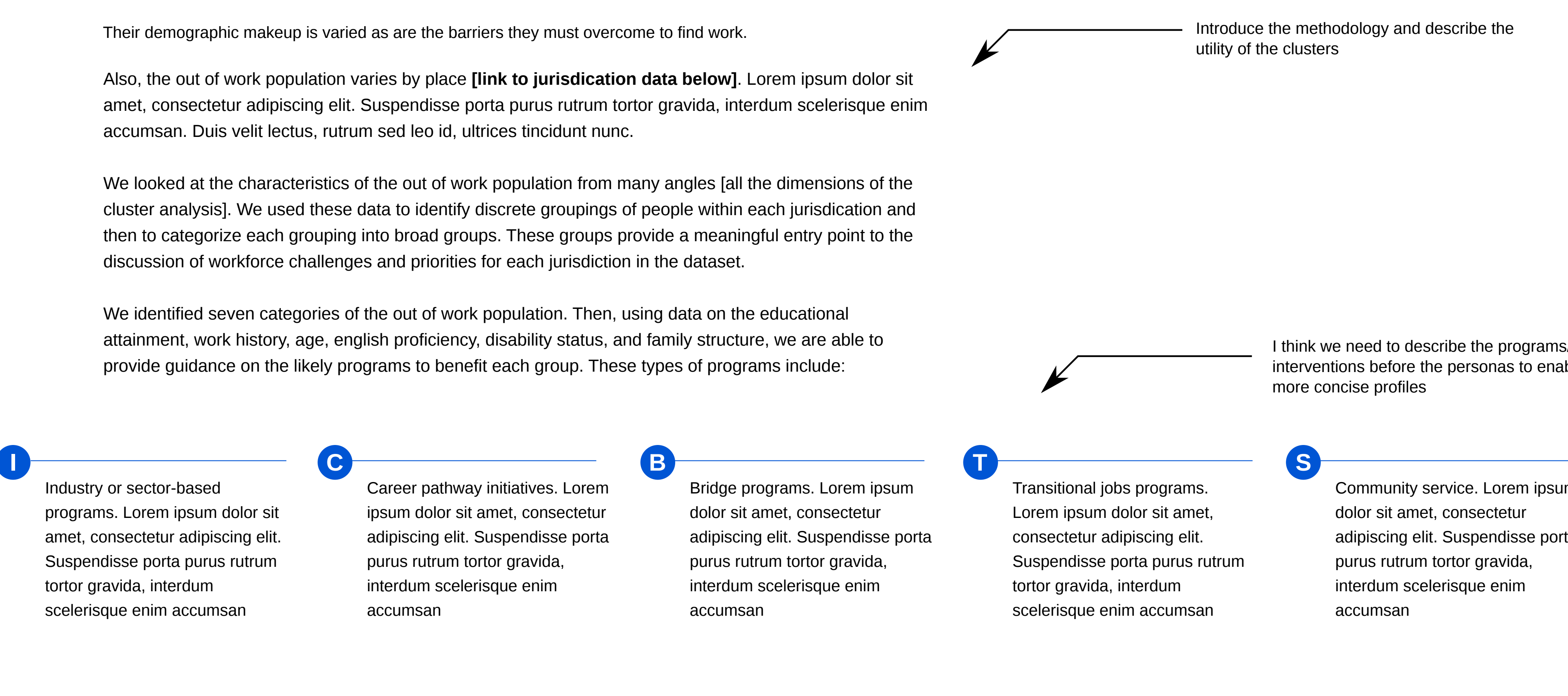
Who are they? How can policymakers and practitioners serve them best?



What we mean by "out of work"

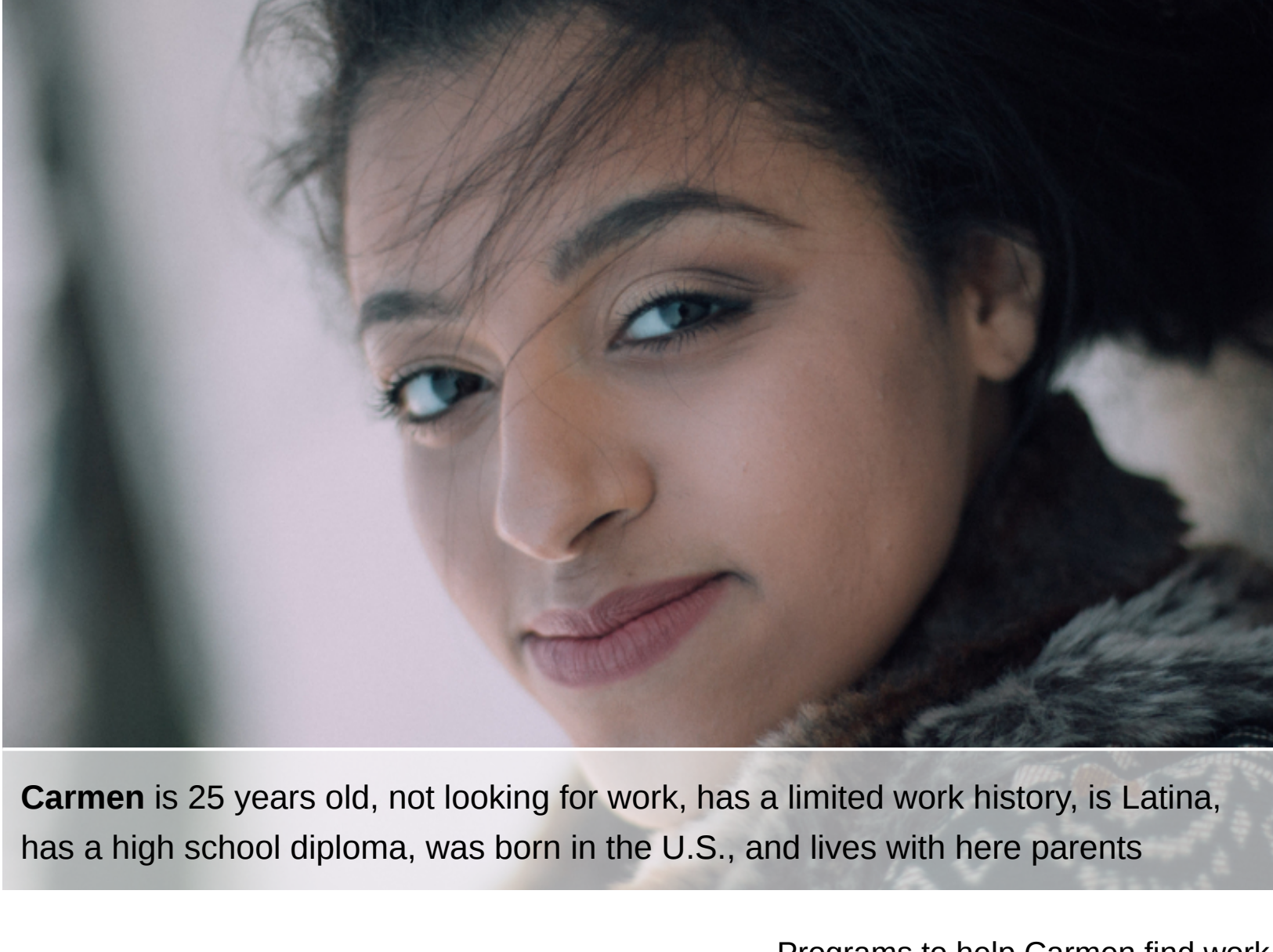
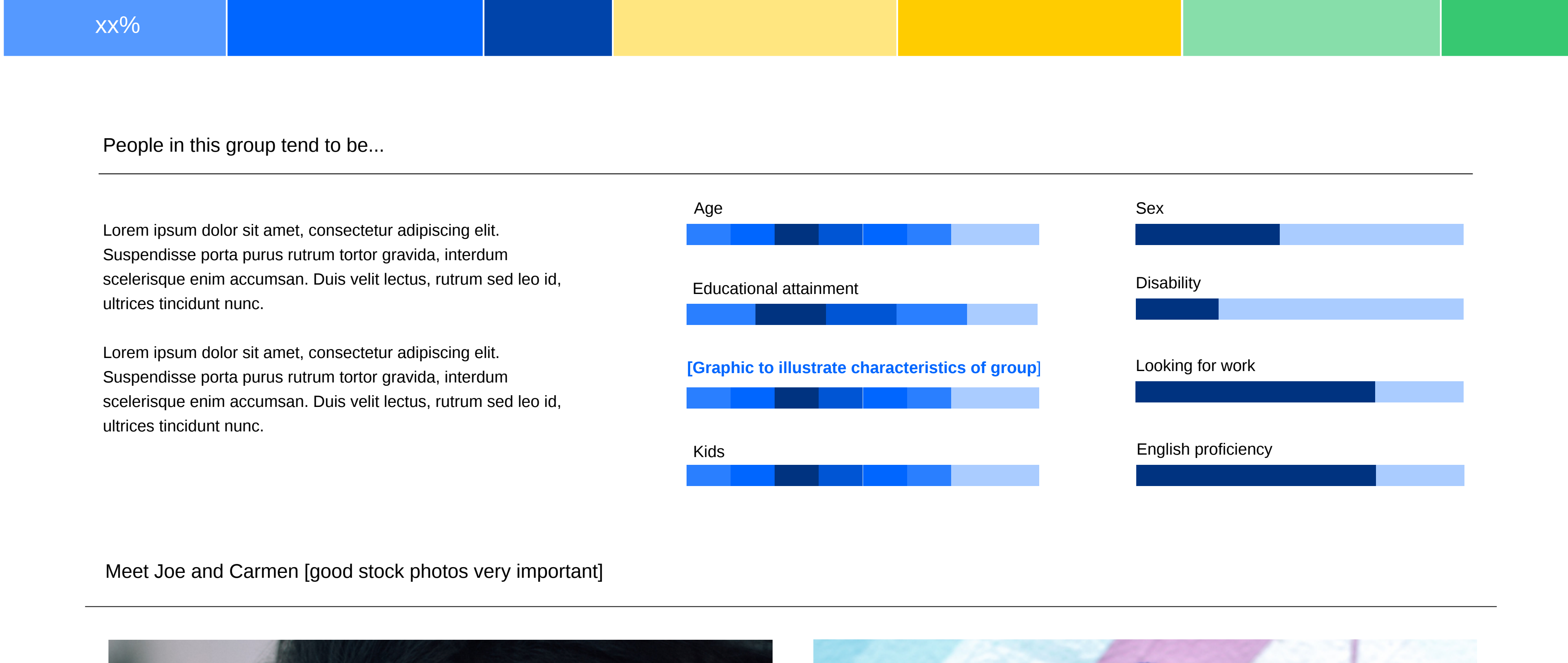


The out of work population is not a monolithic group of people



Explore the seven groups below...

Group 1: Young with low educational attainment

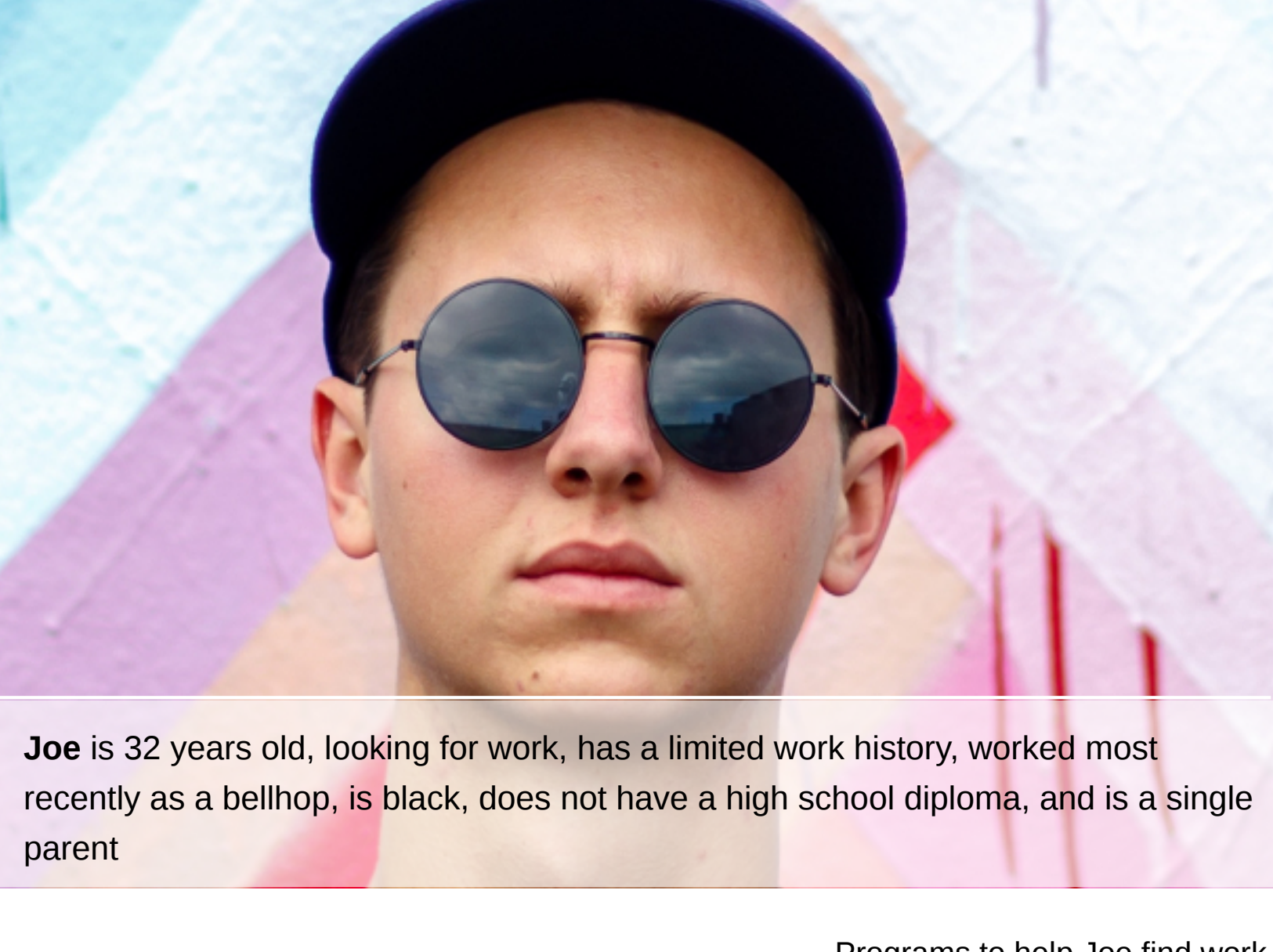


Carmen is 25 years old, not looking for work, has a limited work history, is Latina, has a high school diploma, was born in the U.S., and lives with here parents

Programs to help Carmen find work

- I
- C
- B
- T
- S

Allow the user to click on these for more information.

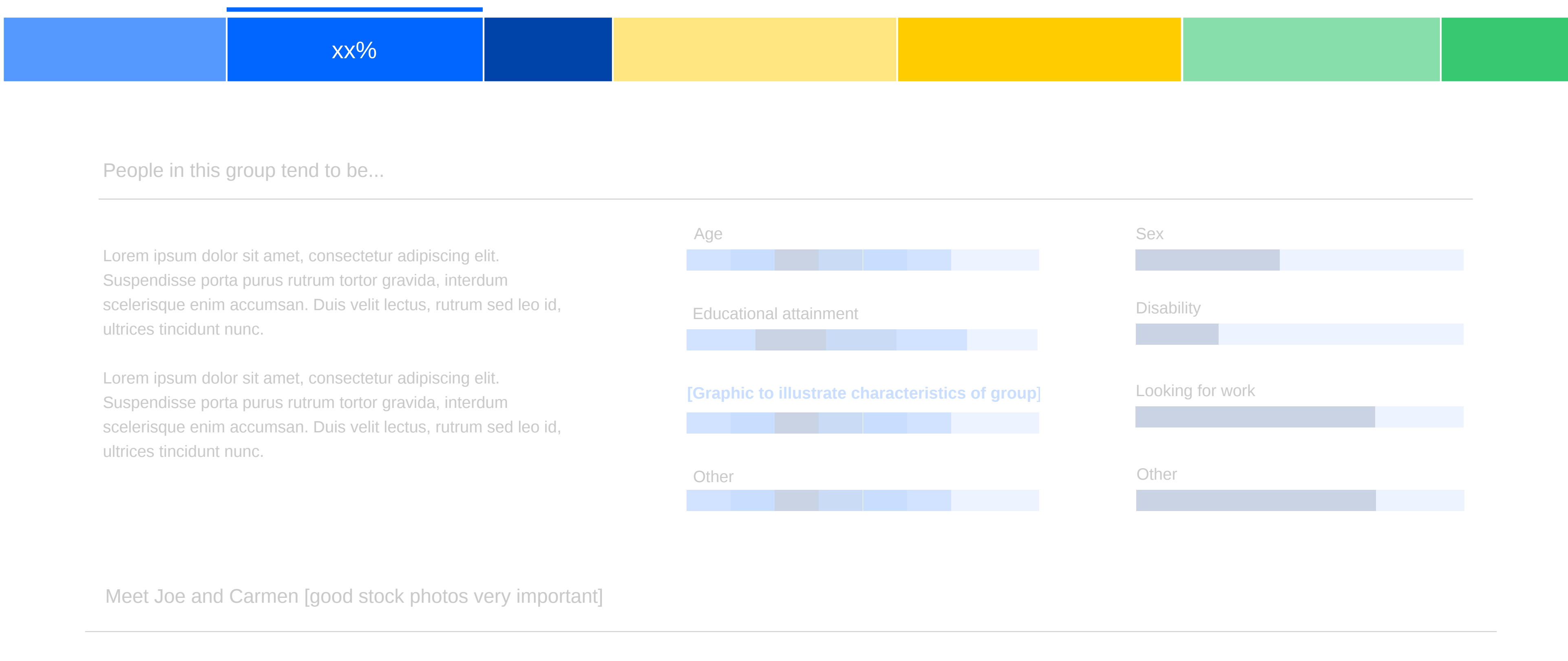


Joe is 32 years old, looking for work, has a limited work history, worked most recently as a bellhop, is black, does not have a high school diploma, and is a single parent

Programs to help Joe find work

- I
- C
- B
- T
- S

Group 2: Prime age with low educational attainment



Carmen is 25 years old, not looking for work, has a limited work history, is Latina, has a high school diploma, was born in the U.S., and lives with here parents

Programs to help Carmen find work

- I
- C
- B
- T
- S



Joe is 32 years old, looking for work, has a limited work history, worked most recently as a bellhop, is black, does not have a high school diploma, and is a single parent

Programs to help Joe find work

- I
- C
- B
- T
- S

Group 3: Above prime age with low educational attainment

Group 4: How snappy can we make these names?

Group 5: ...

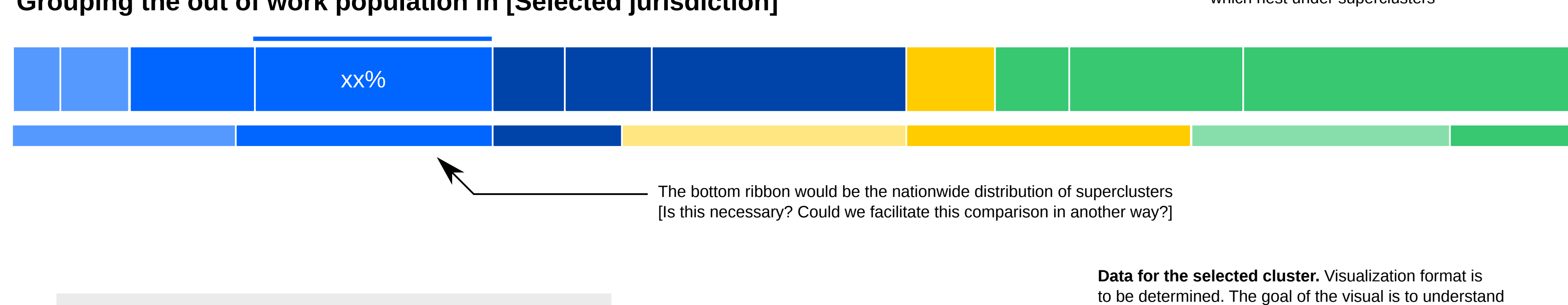
Group 6: ...

Group 7: ...

SECTION ON JURISDICTION DATA

Jurisdiction selection/search [Also will be fixed at bottom of page]

Grouping the out of work population in [Selected jurisdiction]



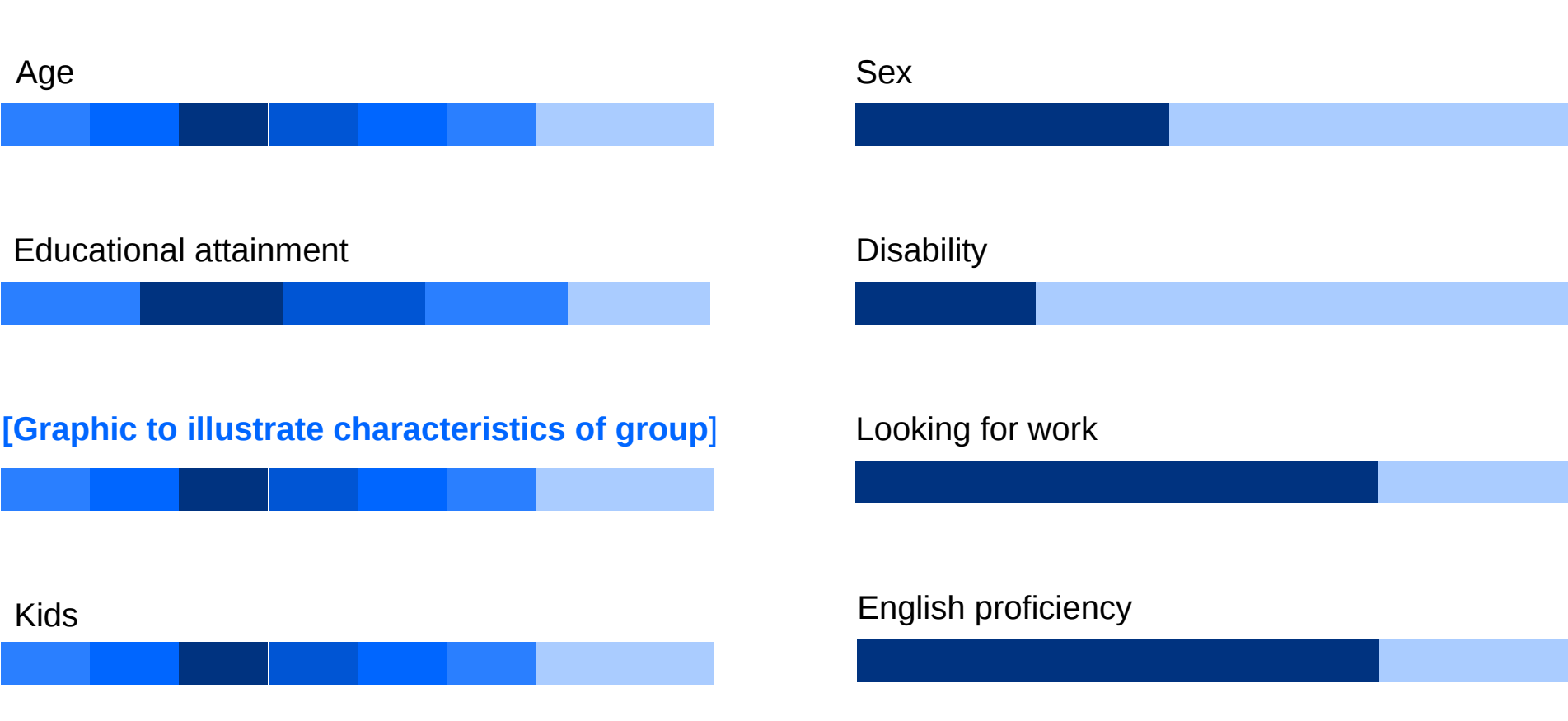
Build intuition for who is included here. We won't use personas at the local level. The challenge with allowing the user to select individual clusters is that to this point we've only dealt with the superclusters. [There's also no obvious way to select superclusters.]

We need some way to tie the selection back to the superclusters discussed above. We could do that here by showing: 1) You've selected cluster A. 2) It is part of the supercluster B ("young, low education"), and this population would benefit most from industry or bridge programs.

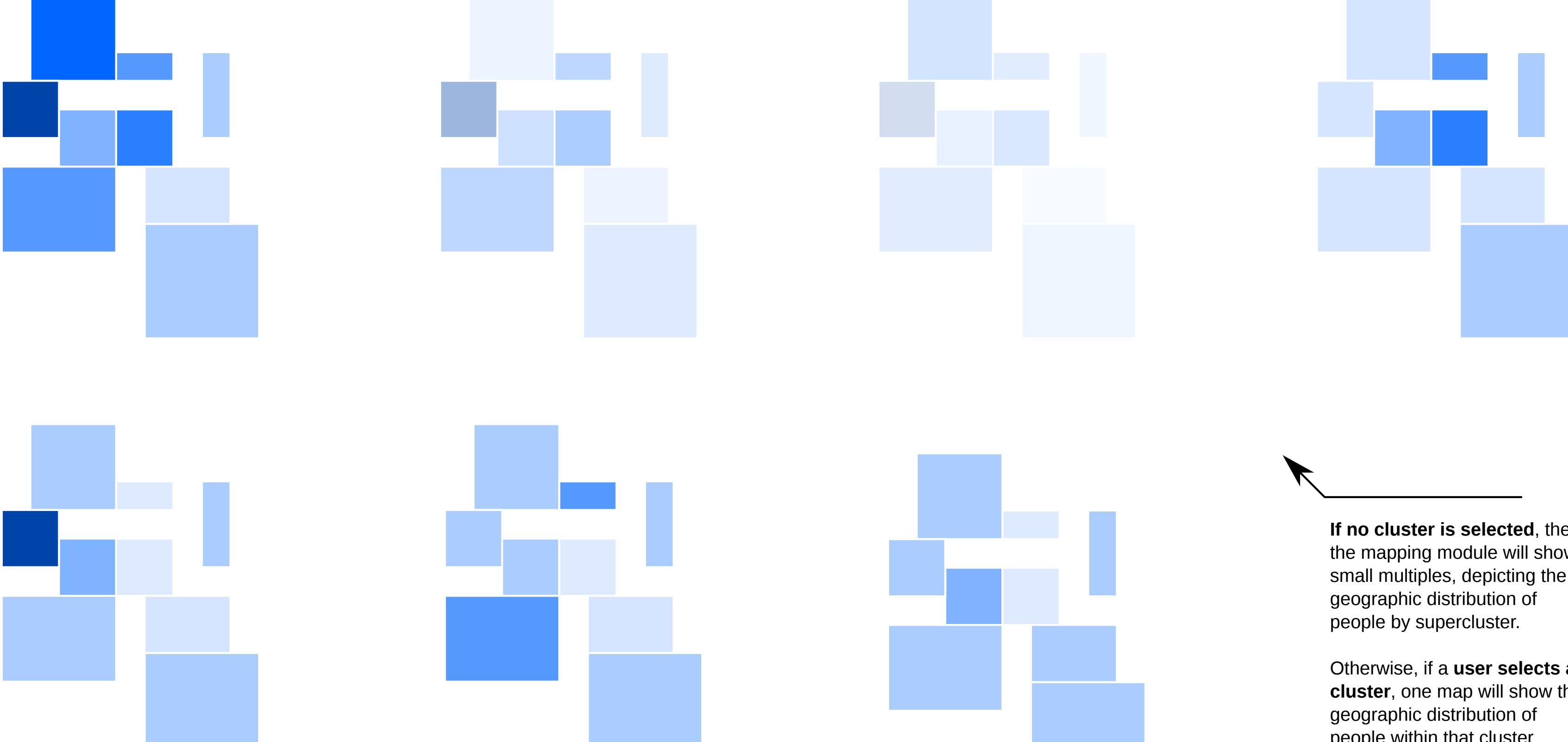
Reuse the program recommendation indicator.

- I
- C
- B
- T
- S

Data for the selected cluster. Visualization format is to be determined. The goal of the visual is to understand the characteristics of the selected cluster and to benchmark it against the overall 25-64 y/o pop. in all jurisdictions. **If no cluster is selected,** data is presented for the overall 25-64 y/o pop. in the jurisdiction.



Map(s)



If no cluster is selected, then the mapping module will show small multiples, depicting the geographic distribution of people by supercluster.

Otherwise, if a user selects a cluster, one map will show the geographic distribution of people within that cluster