Sheet 1
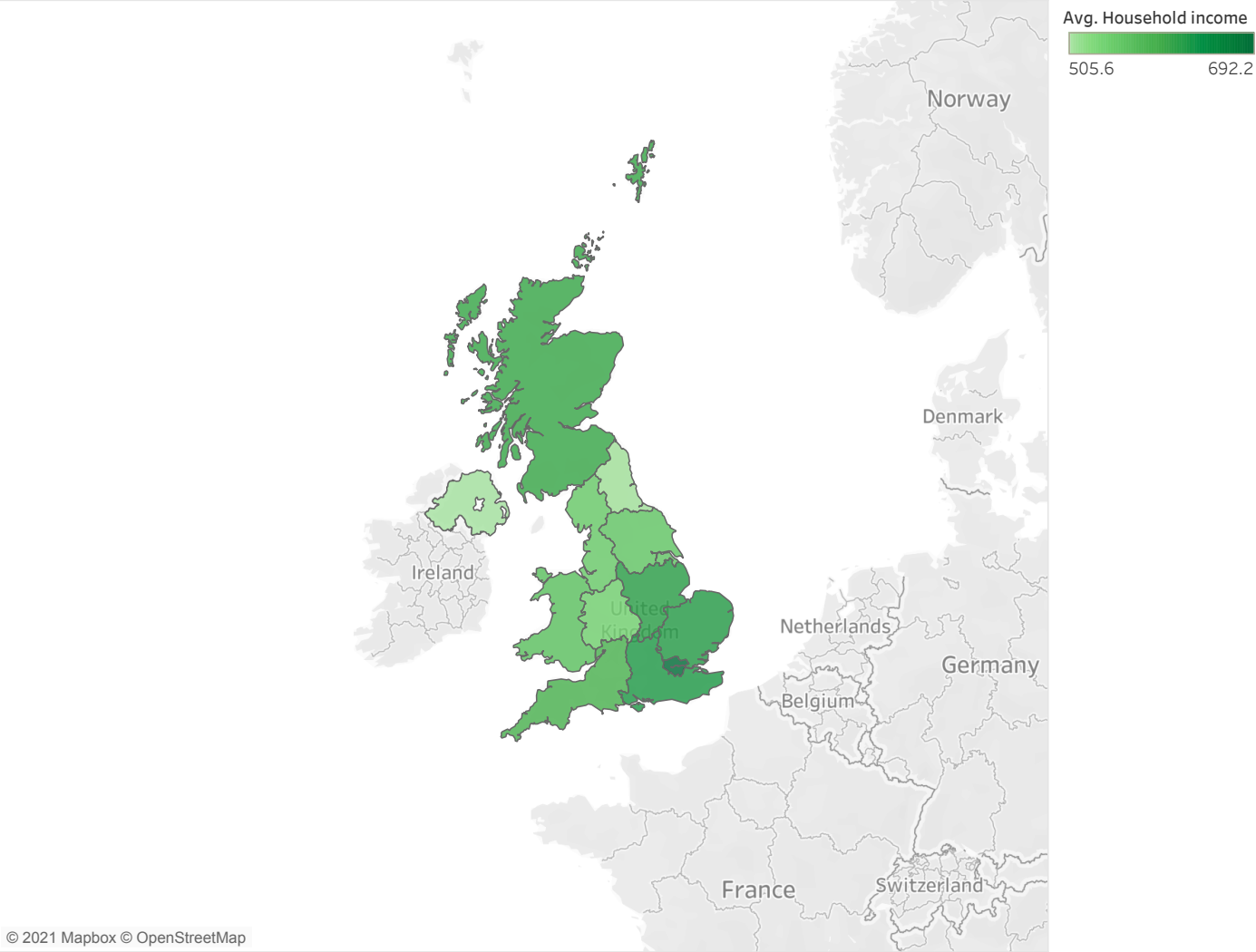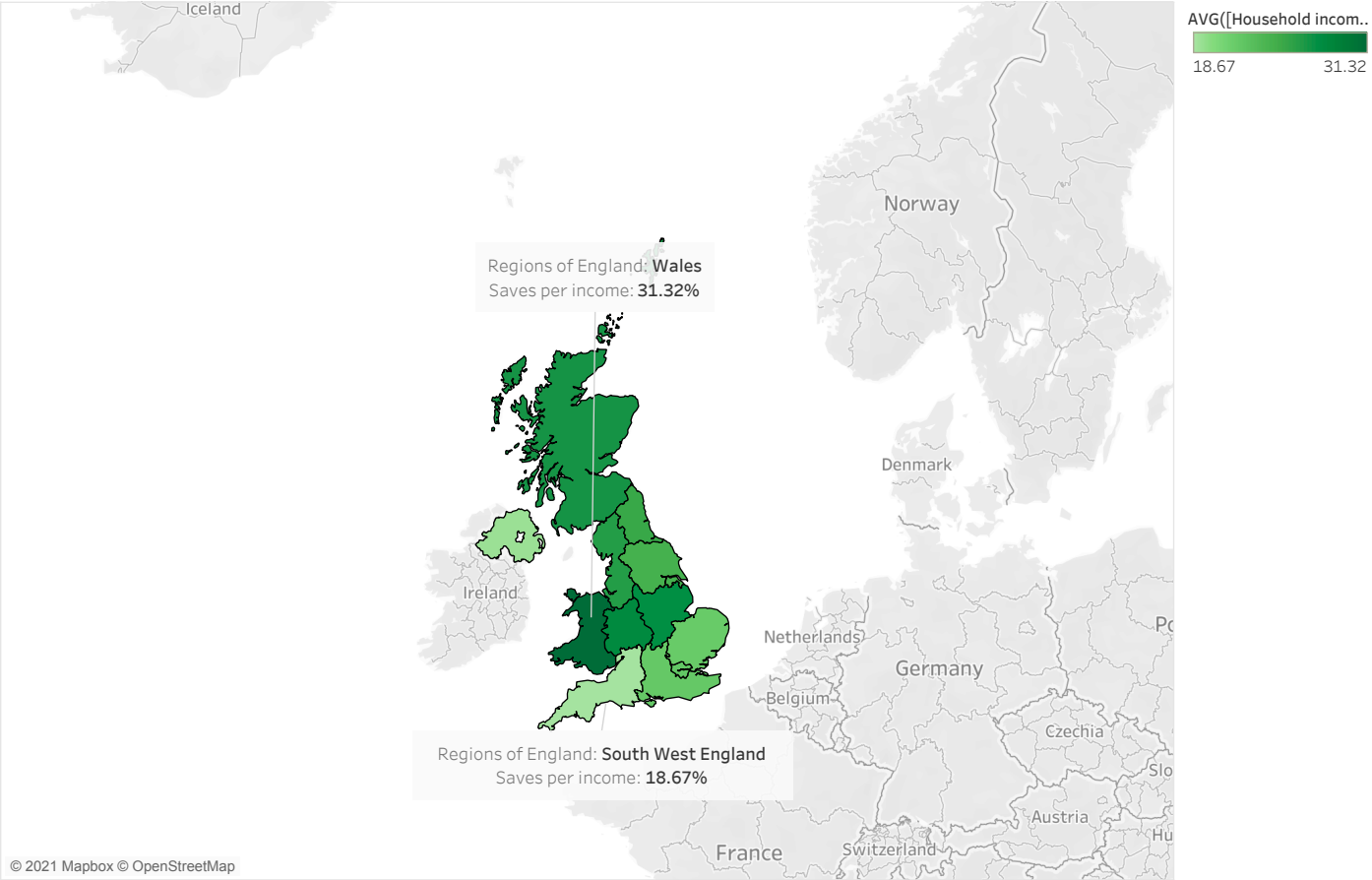
Map based on Longitude (generated) and Latitude (generated). Color shows average of Total expenditure. Details are shown for Regions of England.
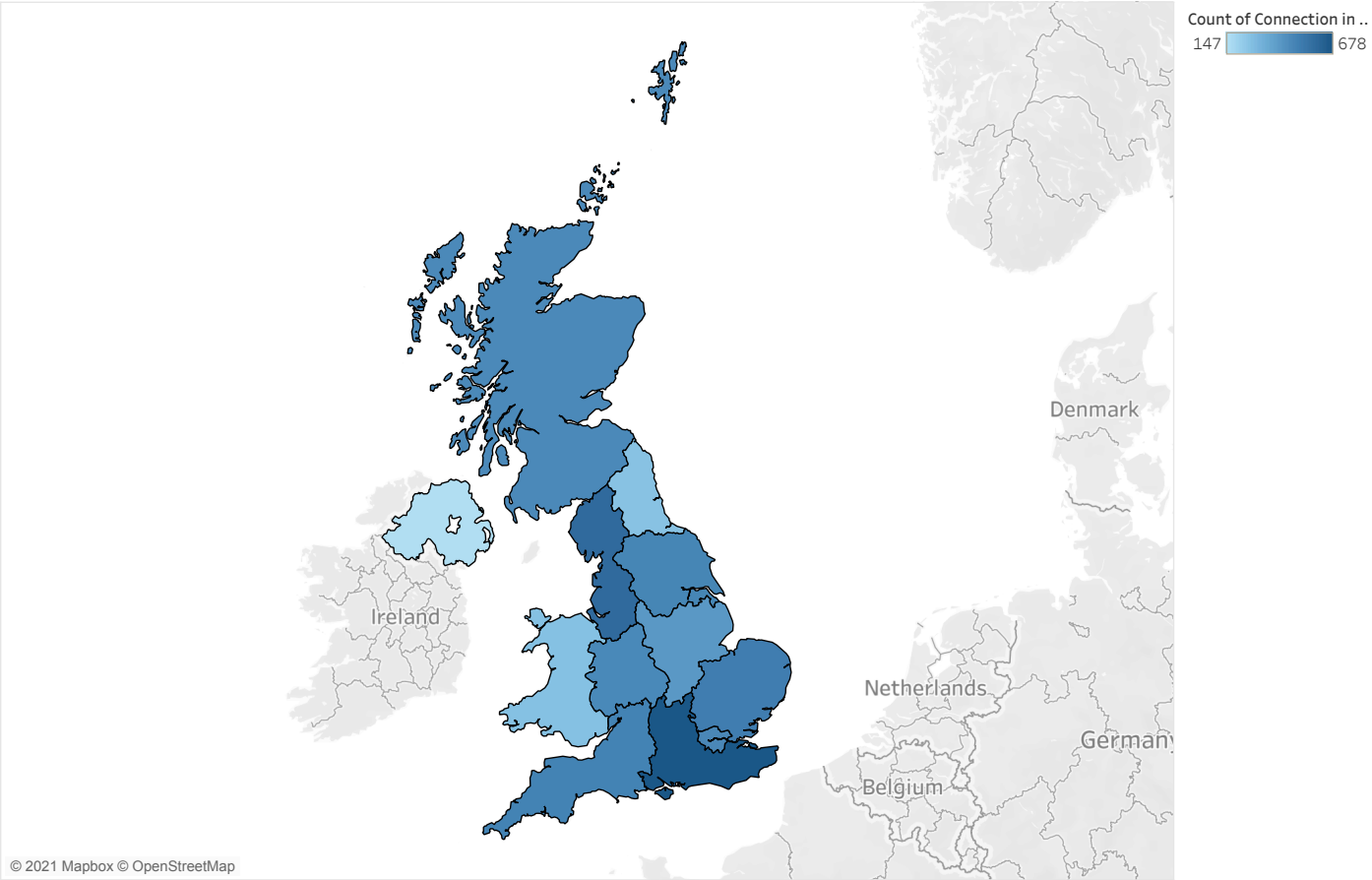
Sheet 2

Map based on Longitude (generated) and Latitude (generated). Color shows average of Household income. Details are shown for Regions of England.

Money saved by Regions

AVG([Household incom..
18.67   31.32

Regions of England: Wales
Saves per income: **31.32%**

Regions of England: **South West England**
Saves per income: **18.67%**

© 2021 Mapbox © OpenStreetMap

Map based on Longitude (generated) and Latitude (generated). Color shows AVG([Household income]-[Total expenditure])/AVG([Household in.... Details are shown for Regions of England.

Internet Connexion by Regions

Count of Connection in ..
147 678

Map based on Longitude (generated) and Latitude (generated). Color shows count of Connection in household. Details are shown for Regions of England.
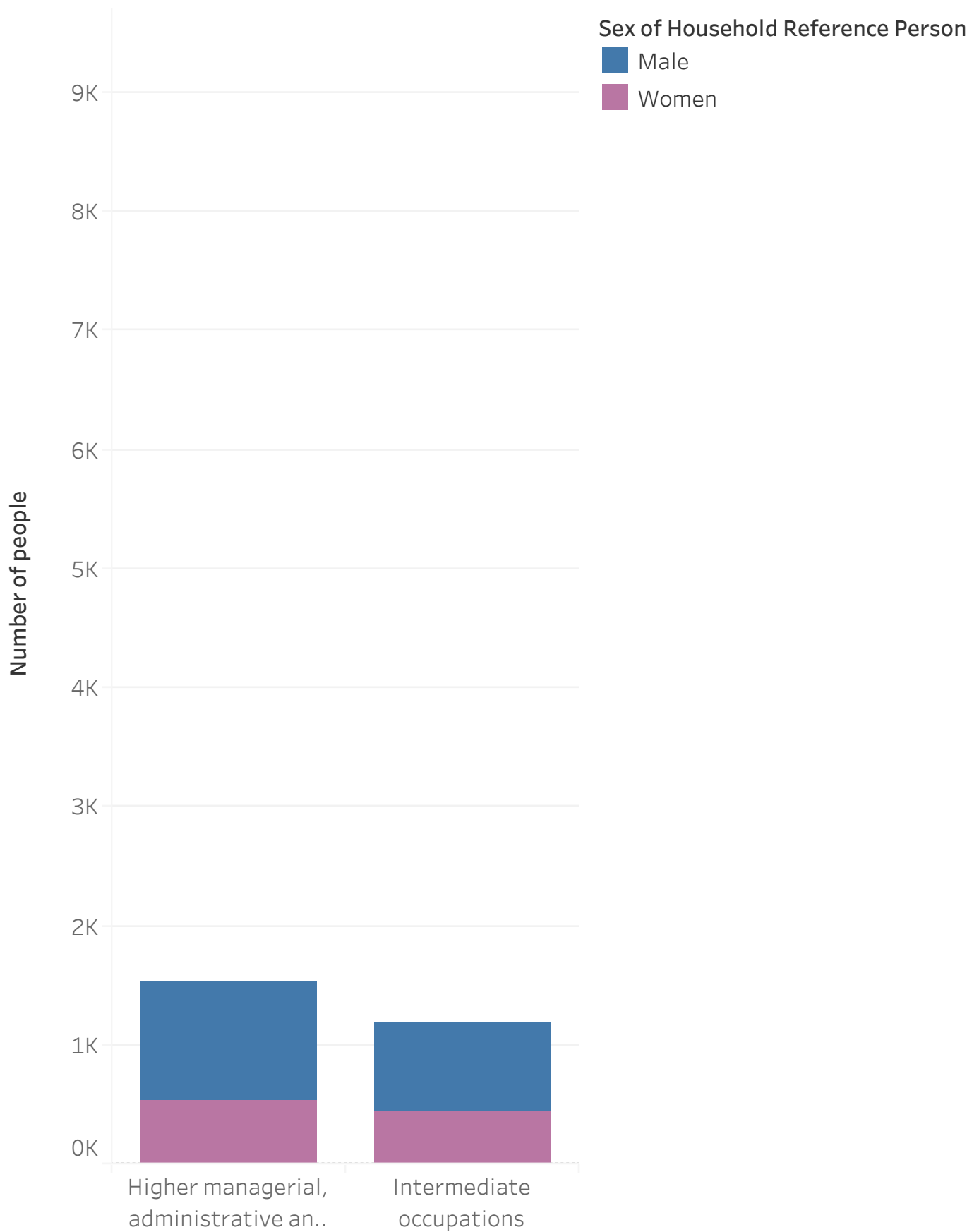
Sheet 3

Total expenditure

0K 100K 200K 300K 400K 500K 600K 700K 800K 900K 1000K 1100K 1200K 1300K 1400K 1500K 1600K 1700K 1800K 1900K 2000K 2100K 2200K 2300K 2400K

Sum of Total expenditure.

Sheet 4

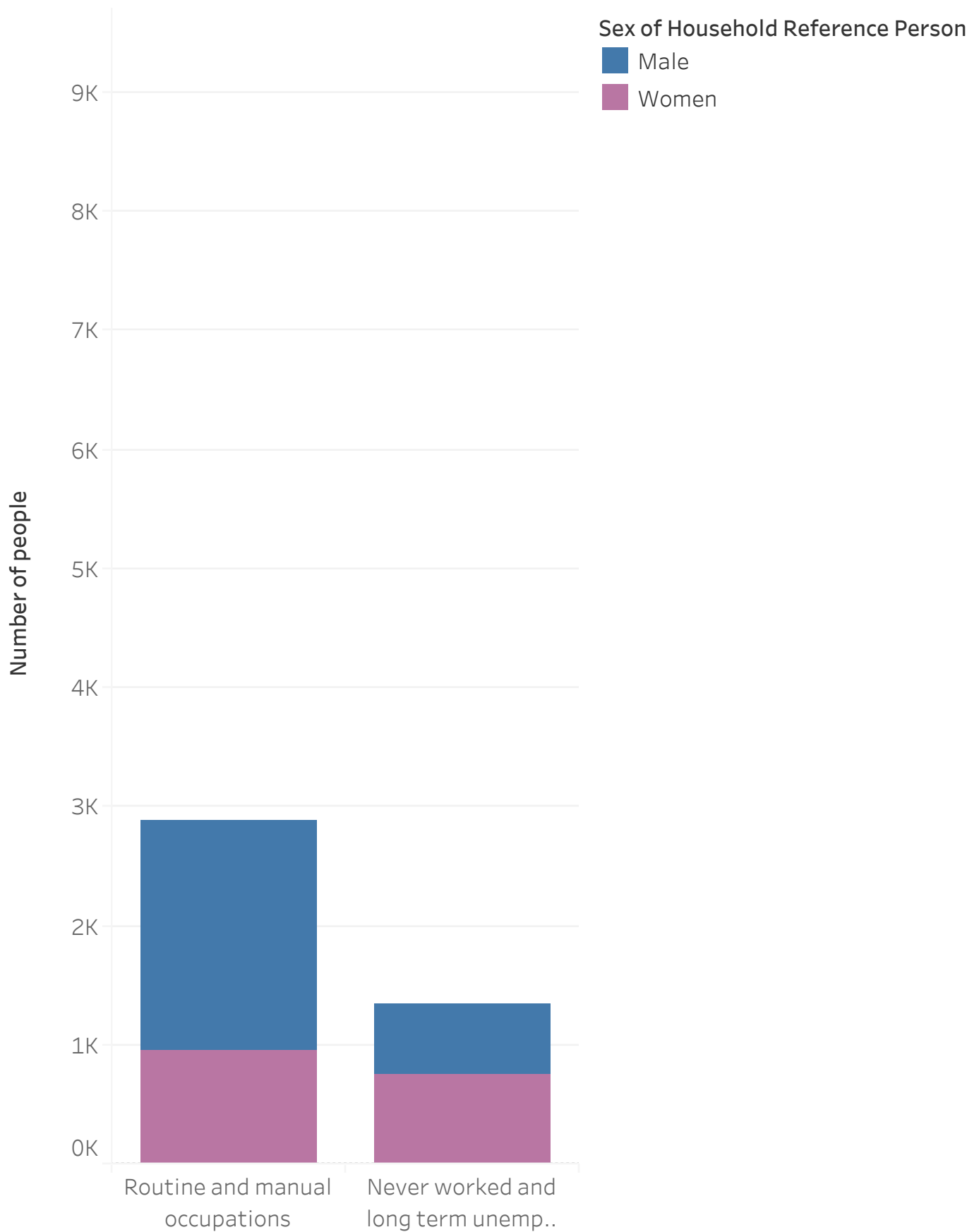| Regions of England	
East Midlands	1,076
East of England	1,300
London	1,143
North East England	616
North West England	1,509
Northern Ireland	378
Scotland	1,135
South East England	1,724
South West England	1,252
Wales	667
West Midlands England	1,191
Yorkshire and the Humber	1,223

Sum of Tenure type broken down by Regions of England.

Type of work by Gender

Sum of NS-SEC 3 class of Household Reference Person (copy) for each NS-SEC 3 class of Household Reference Person. Color shows details about Sex of Household Reference Person.
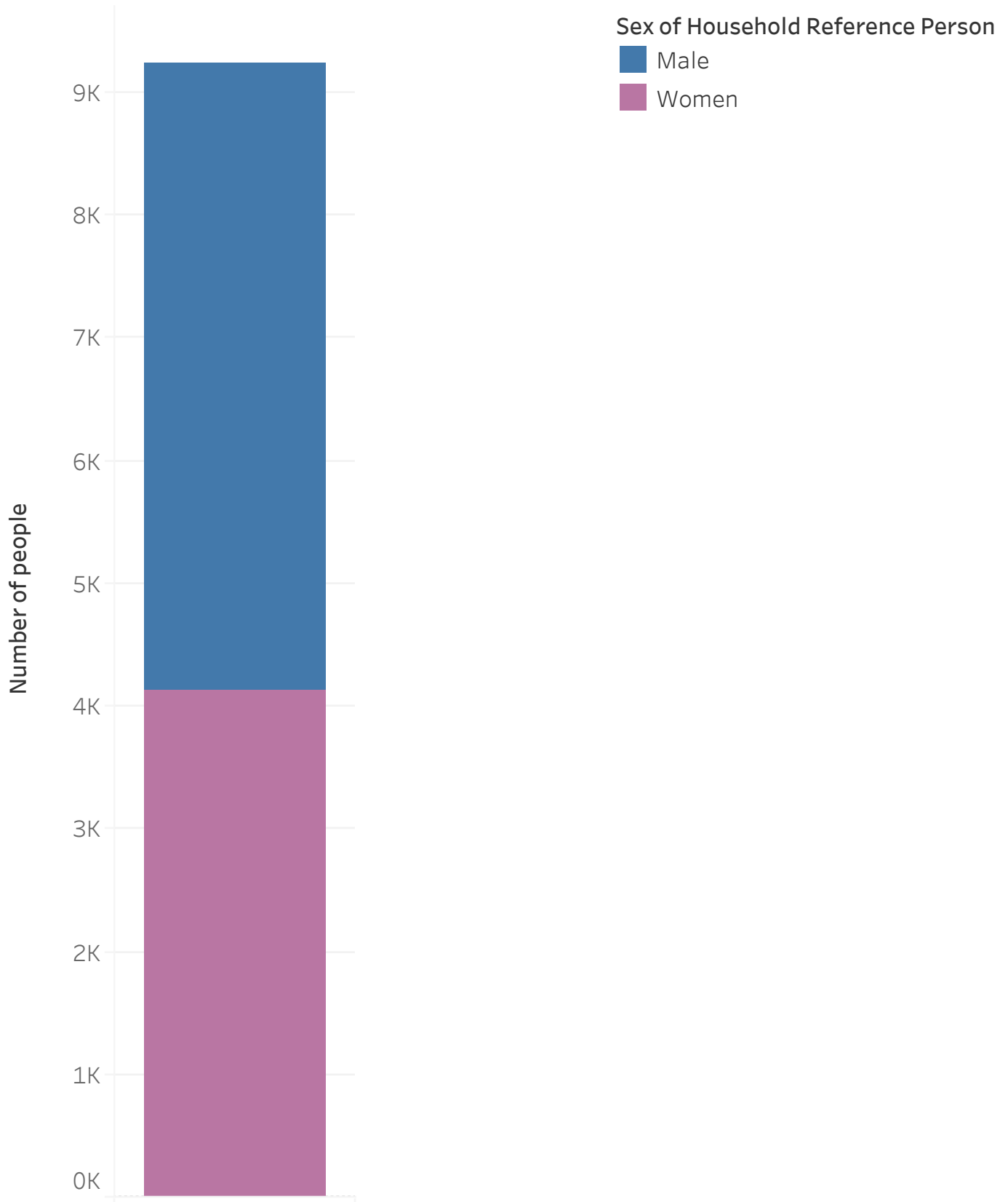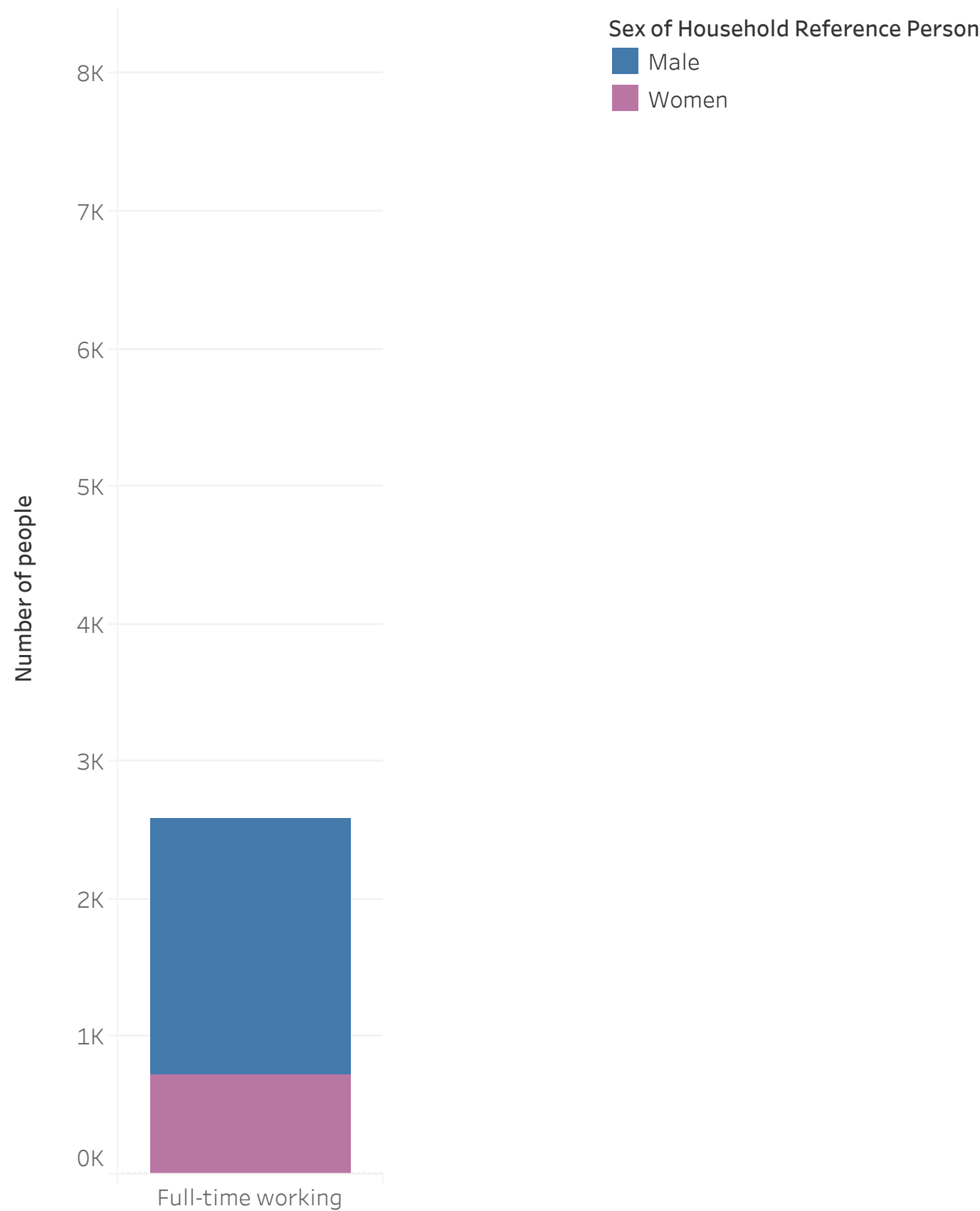
Type of work by Gender

Sum of NS-SEC 3 class of Household Reference Person (copy) for each NS-SEC 3 class of Household Reference Person. Color shows details about Sex of Household Reference Person.

Type of work by Gender

Number of people
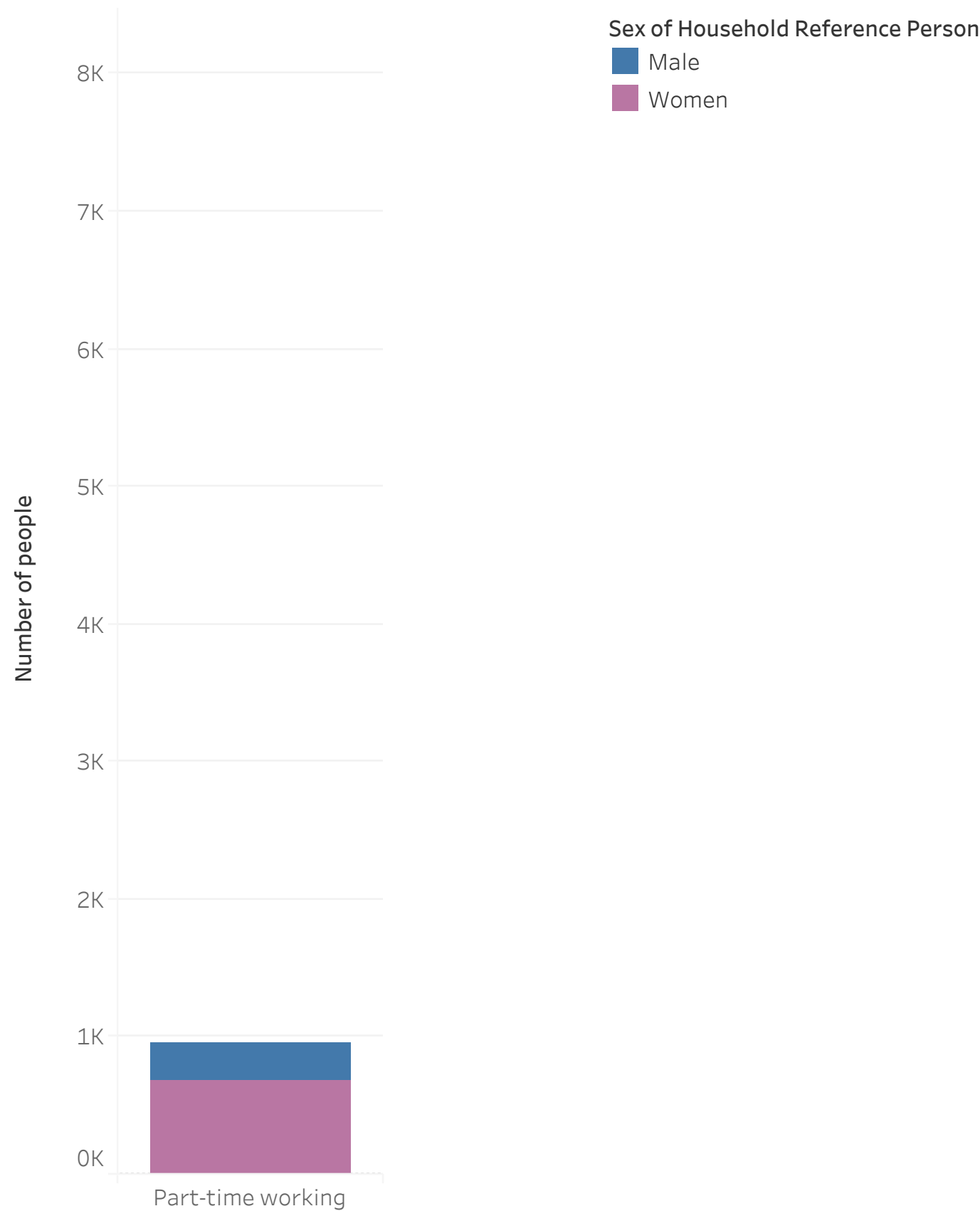
9K

8K

7K

6K

5K

4K

3K

2K

1K

0K

Sum of NS-SEC 3 class of Household Reference Person
(copy) for each NS-SEC 3 class of Household Reference
Person. Color shows details about Sex of Household
Reference Person.

Schedule Type work by Gender

■ Male
■ Women

8K

7K

6K

5K

4K

3K

2K

1K

0K

Number of people

Full-time working

Sum of Economic position of Household Reference Person for each Economic position of Household Reference Person (copy). Color shows details about Sex of Household Reference Person.

Schedule Type work by Gender

Sex of Household Reference Person
■ Male
■ Women

Number of people

8K

7K

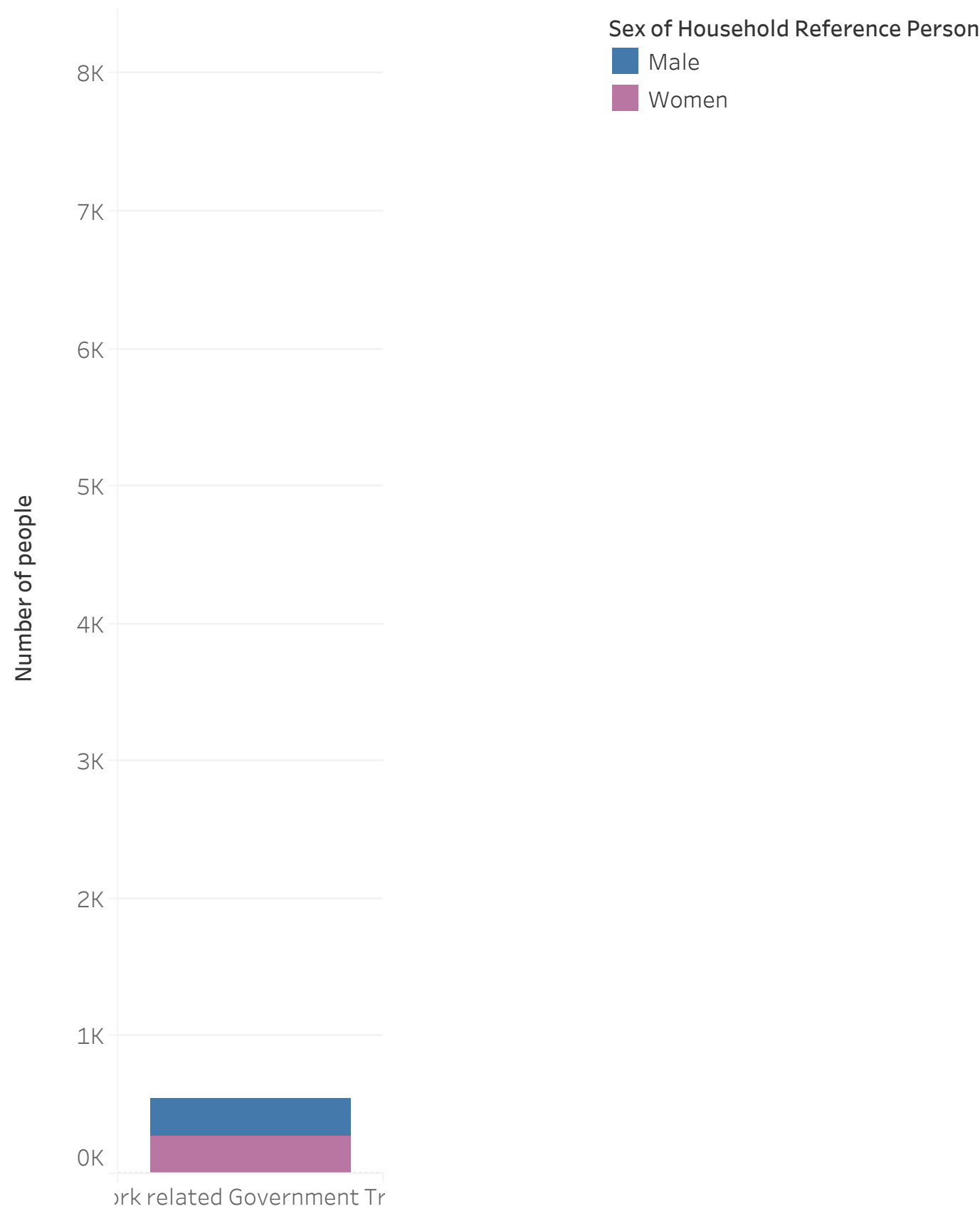6K

5K

4K

3K

2K

1K

0K

Part-time working

Sum of Economic position of Household Reference Person for each Economic position of Household Reference Person (copy). Color shows details about Sex of Household Reference Person.

Schedule Type work by Gender

Number of people

8K

7K

6K

5K

4K

3K

2K

1K
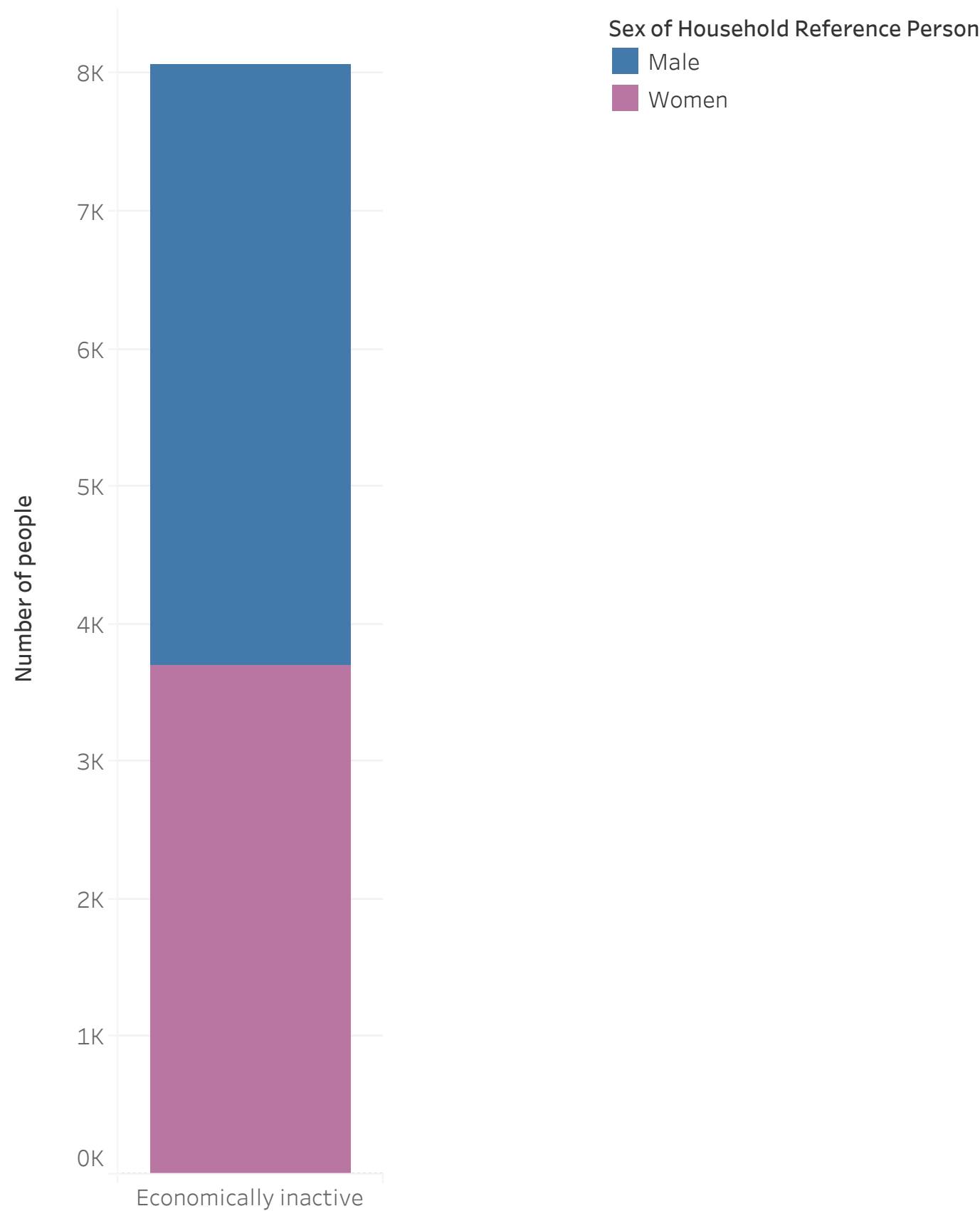
0K

ork related Government Tr

Sum of Economic position of Household Reference Person for each Economic position of Household Reference Person (copy). Color shows details about Sex of Household Reference Person.

Schedule Type work by Gender

Number of people

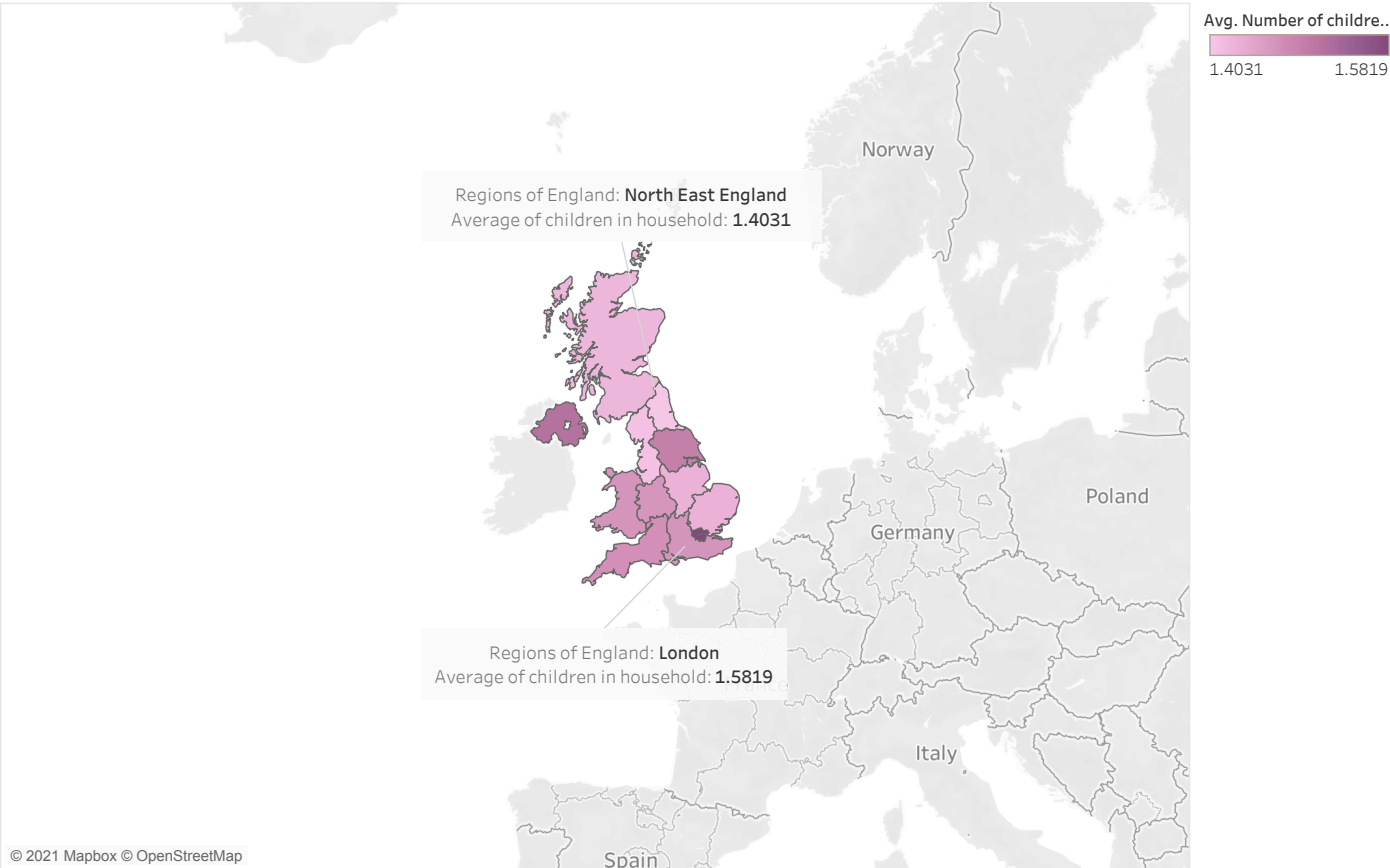8K

7K

6K

5K

4K

3K
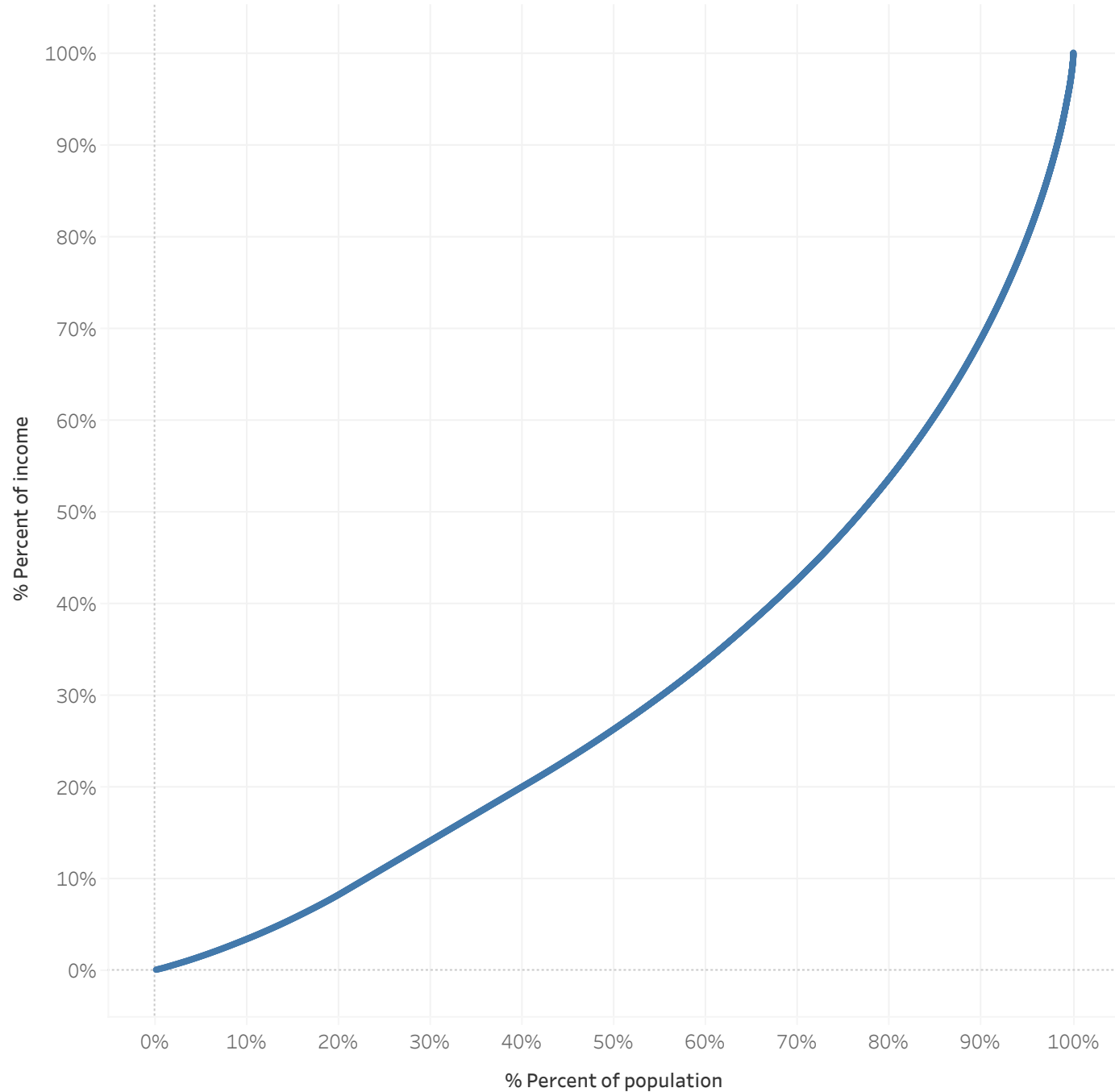
2K

1K

0K

Economically inactive

Sum of Economic position of Household Reference Person for each Economic position of Household Reference Person (copy). Color shows details about Sex of Household Reference Person.

Number of children by region

Regions of England: **North East England**
Average of children in household: **1.4031**

Regions of England: **London**
Average of children in household: **1.5819**

Avg. Number of childre..

1.4031   1.5819

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Map based on Longitude (generated) and Latitude (generated). Color shows average of Number of children in household. Details are shown for Regions of England. The data is filtered on sum of Number of children in household, which keeps all values. The view is filtered on average of Number of children in household, which ranges from 1.4031 to 1.5819.
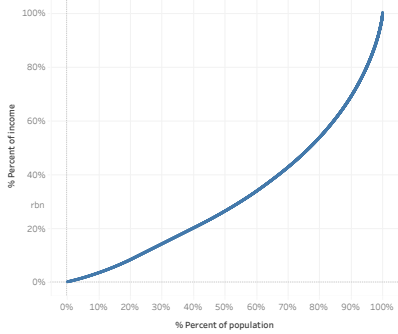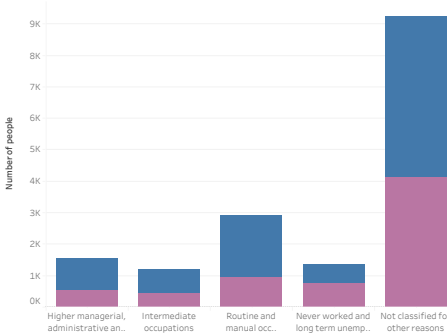
Salary inequality (Lorenz Curve)

% Percent of income

% Percent of population

% of Total Running Sum of Household income vs. % of Total Running Sum of Cálculo1. Details are shown for Casenew.
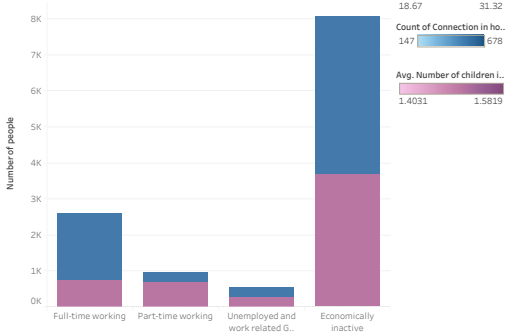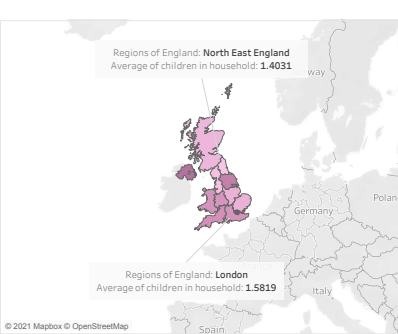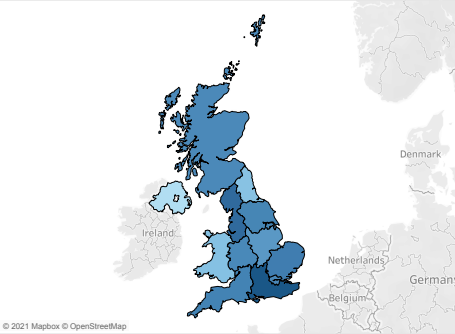
UK Living Cost

Salary inequality (Lorenz Curve)

y-axis: % Percent of income (0%, 20%, rbn, 40%, 60%, 80%, 100%)
x-axis: % Percent of population (0%, 10%, 20%, 30%, 40%, 50%, 60%, 70%, 80%, 90%, 100%)

Type of work by Gender

y-axis: Number of people (0K–9K)
x-axis: Higher managerial, administrative an..., Intermediate occupations, Routine and manual occ..., Never worked and long term unemp..., Not classified for other reasons

Schedule Type work by Gender

y-axis: Number of people (0K–8K)
x-axis: Full-time working, Part-time working, Unemployed and work related G..., Economically inactive

AVG([Household income]-...
18.67   31.32

Count of Connection in ho...
147   678

Avg. Number of children i...
1.4031   1.5819

Number of children by region

Regions of England: North East England
Average of children in household: 1.4031

Regions of England: London
Average of children in household: 1.5819

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Internet Connexion by Regions

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Money saved by Regions

Regions of England: Wales
Saves per income: 31.32%

Regions of England: South West England
Saves per income: 18.67%

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Sheet 9