CURRENT TECHNOLOGY USAGE

Top 5 Langauges Worked With

Language Worked With | Respondents
- JavaScript: 8.7K
- HTML/CSS: 7.8K
- SQL: 7.1K
- Bash/Shell/PowerShell: 4.6K
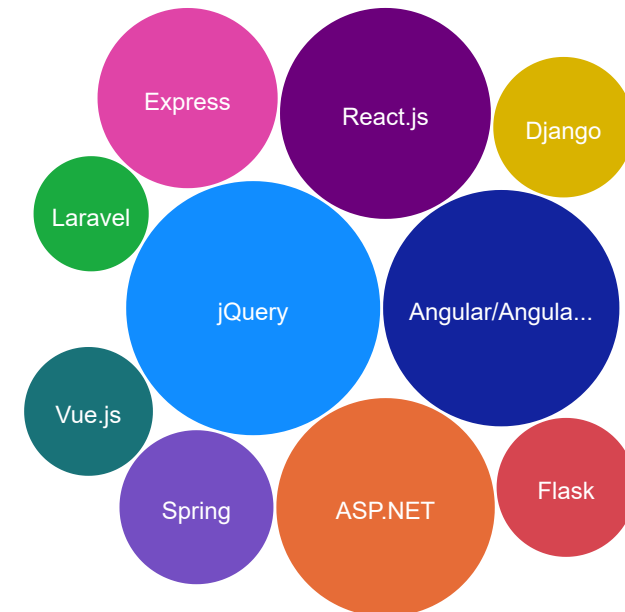- Python: 4.5K

X-axis: Respondents (0K — 5K)
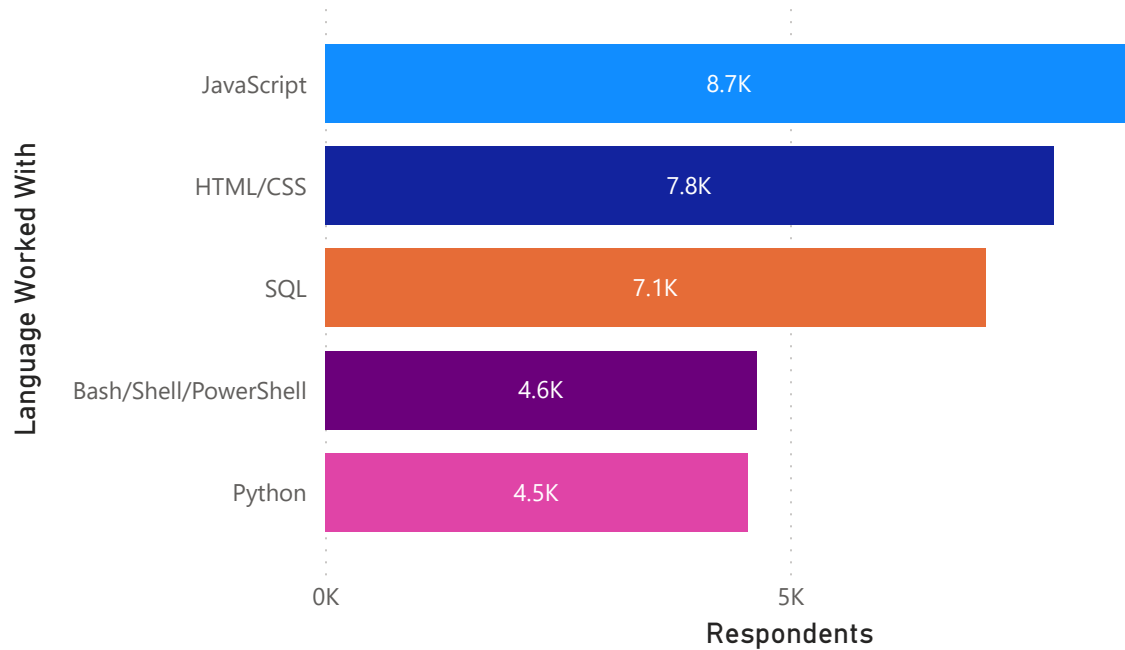
Top 5 Databases Worked With

Respondents:
- MySQL: 5.5K
- Microsoft SQL Server: 4.1K
- PostgreSQL: 4.1K
- SQLite: 3.2K
- MongoDB: 3.0K

Y-axis: Respondents (0K — 6K)
X-axis: Database Worked With
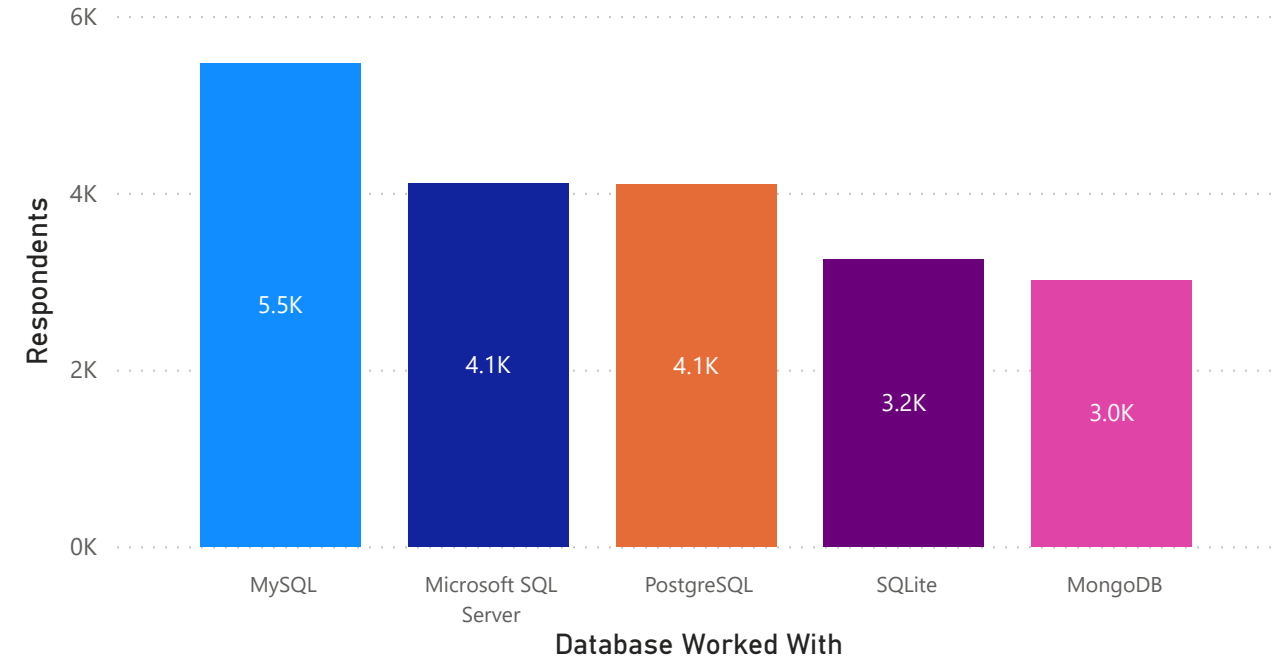
Most Platform Worked With

Platform WordPress
IBM
Google MacOS AWS Android
iOS Cloud or Other
Microsoft Windows
Slack Pi Linux Azure
s
Heroku Docker Kubernetes
Watson
Raspberry Arduino

Most Web Frames Worked With

Express, React.js, Django, Laravel, jQuery, Angular/Angula..., Vue.js, Spring, ASP.NET, Flask

FUTURE TECHNOLOGY TREND

Top 5 Langauges Desired Next Year

Language	Respondents
JavaScript	6.2K
HTML/CSS	5.2K
Python	4.3K
C#	3.6K
SQL	3.5K
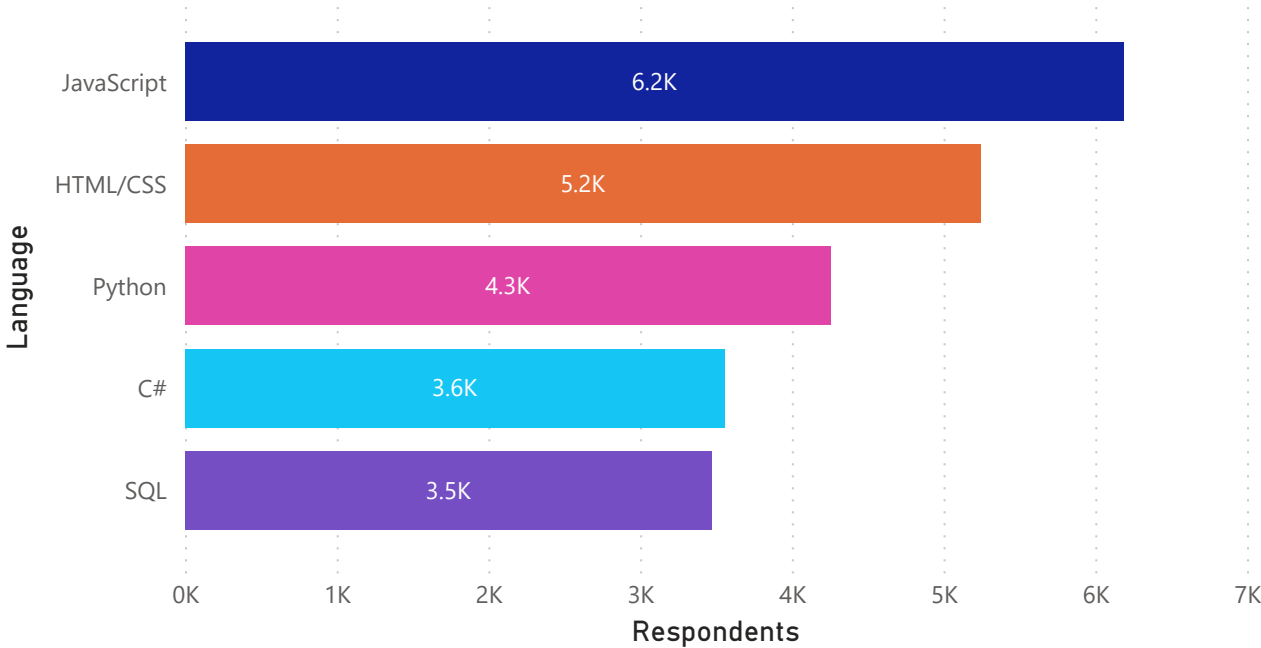
Top 5 Databases Desired Next Year

Database	Respondents
PostgreSQL	3.2K
MongoDB	3.1K
Elasticsearch	2.7K
MySQL	2.5K
Microsoft SQL Server	2.3K
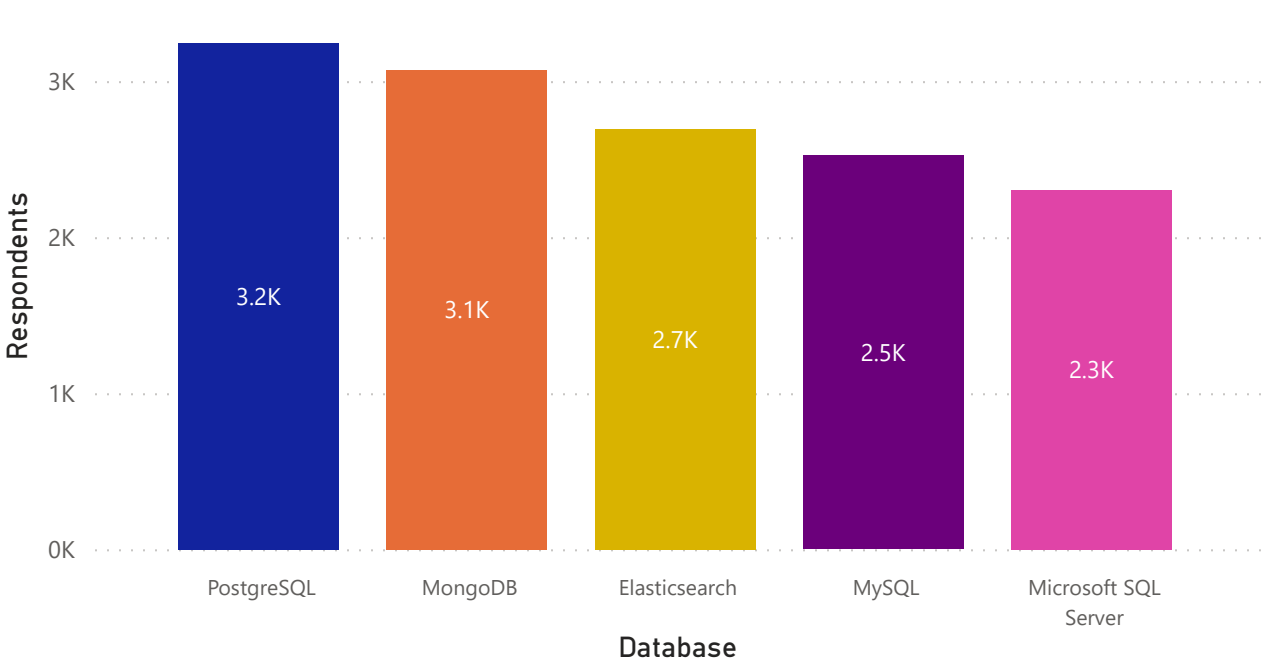
Most Platform Desired Next Year

Platform	Value
Linux	5.87K
Docker	5.80K
AWS	4.44K
Windows	3.89K
Android	3.23K
Kubernetes	3.20K
Raspberry Pi	2.53K
Google Cloud Platform	2.40K
MacOS	2.59K
Slack	2.36K
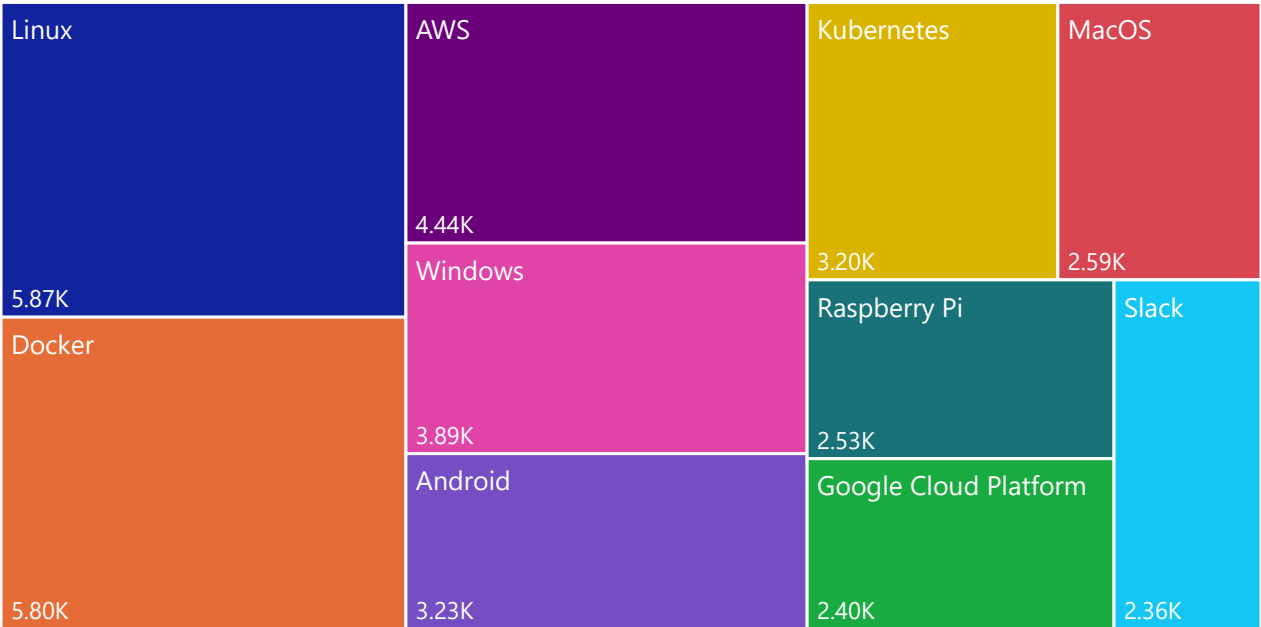
Most Web Frames Desired Next Year

jQuery, Express, Vue.js, Laravel, Angular/Angul..., React.js, Spring, Django, ASP.NET, Flask
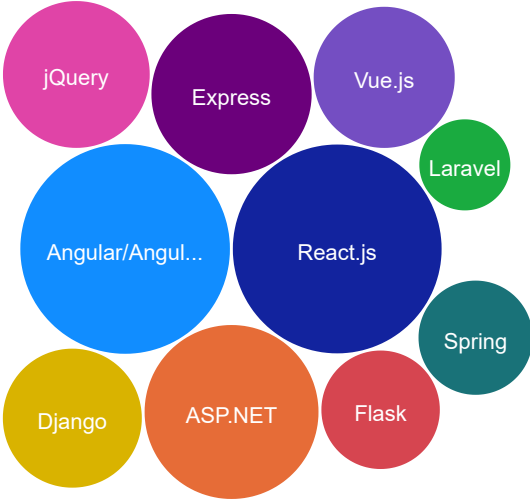
DEMOGRAPHICS

Respondents By Gender

- Man
- Woman

6.52%

93.48%

Respondents By Country

NORTH AMERICA

EUROPE

ASIA

Atlantic Ocean

AFRICA

SOUTH AMERICA

Indian Ocean

AUSTRALIA

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Respondents By Age

5.0K

4.7K

4.9K

1.1K

0.0K   0.9K   0.4K   0.1K   0.0K   0.0K

Age
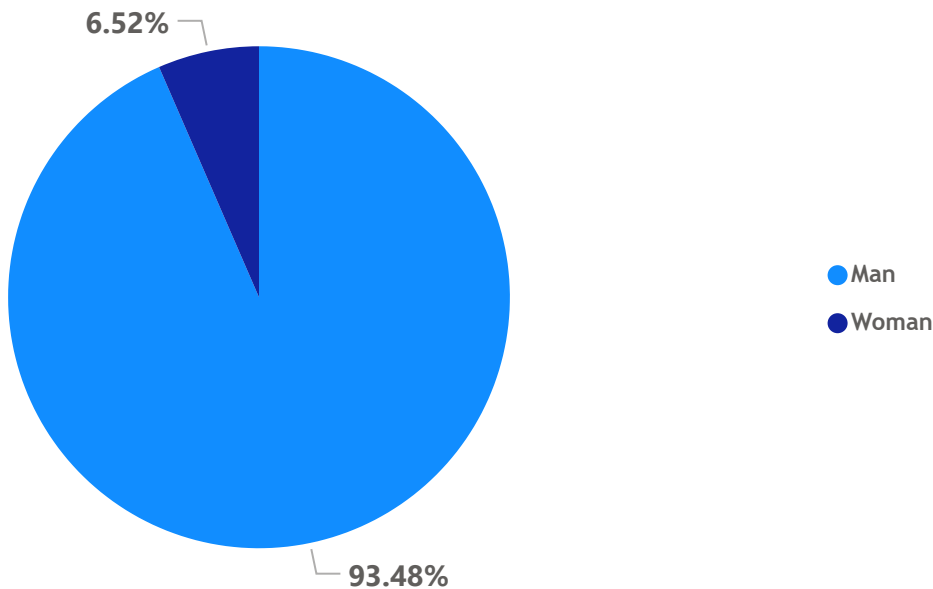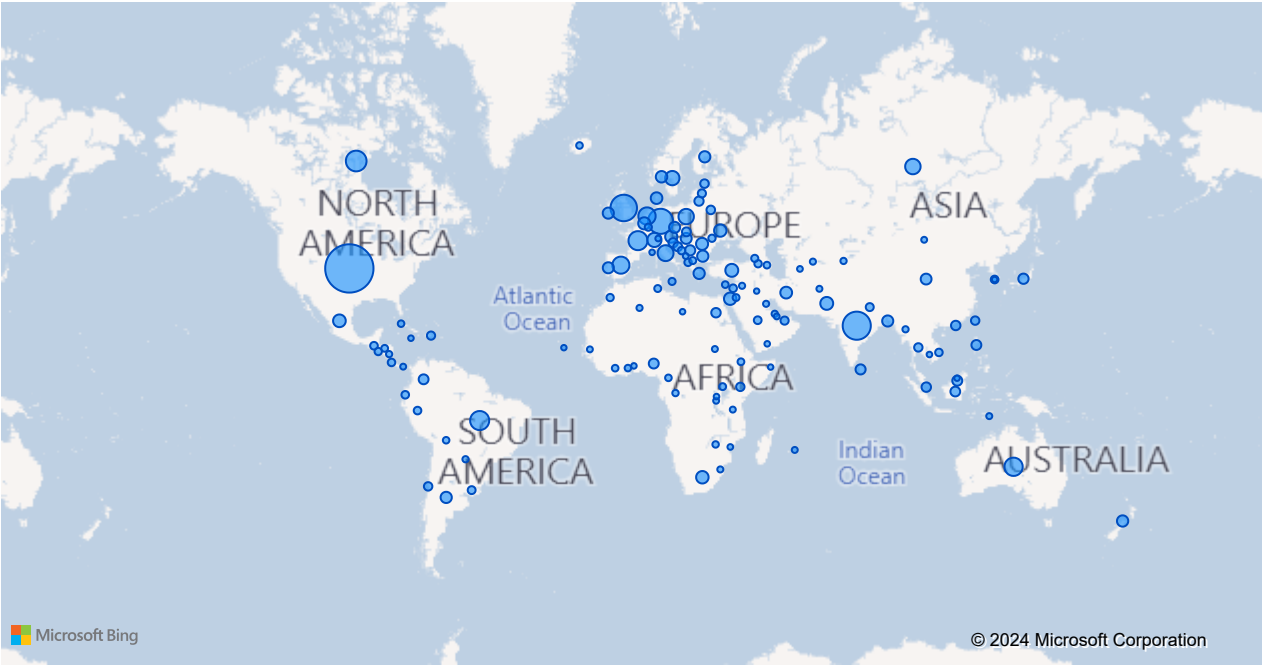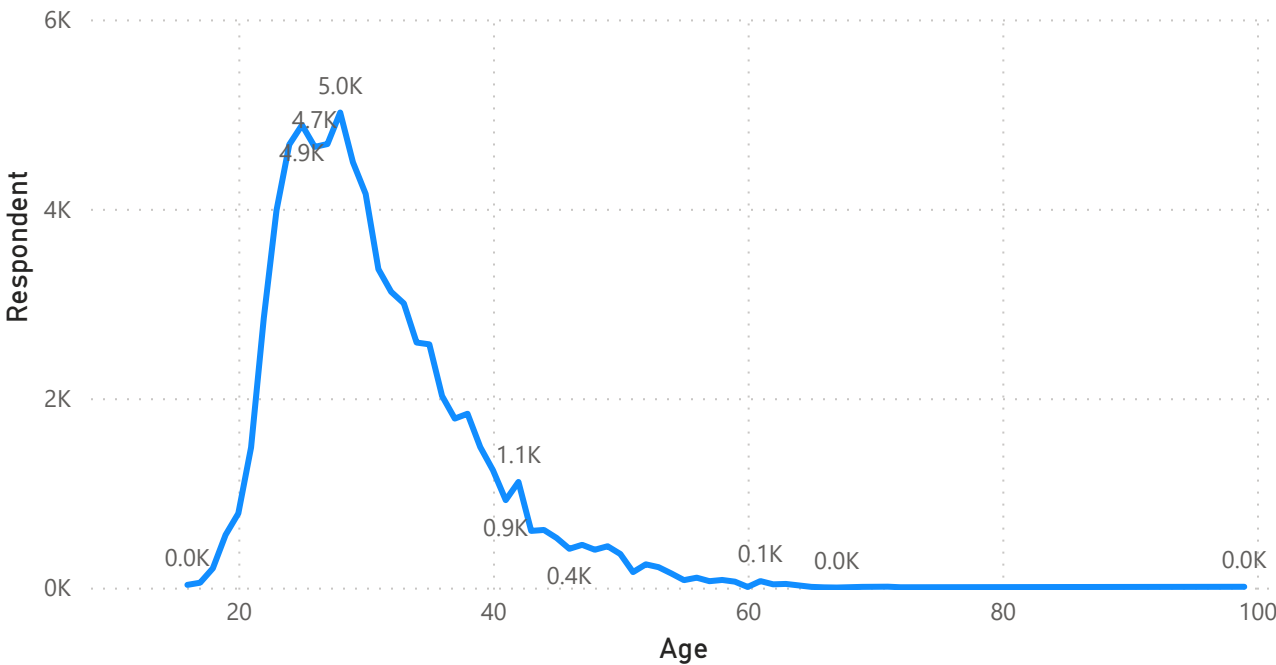
Respondent

Respondents By Gender Classified By Education Level

EdLevel ● Bachelor's degree (BA, BS, B.Eng., ... ● Master's degree (MA, MS,... ● Secondary school (e....

Man

Woman

0K   2K   4K   6K   8K

Respondents

Gender