

A Step-by-step procedure for completing the Census at School survey with your class and then analysing your class data

- 1) Show your students a [15-minute presentation](#) about censuses and Canada's national census of population.
- 2) First time Census at School users, [register yourself](#) and receive your password for Census at School.
- 3) [Sign in](#) using your email and Census at School password.
- 4) Now register your class, choose a class password and obtain a class id.
- 5) Ask your students to take their measurements (using the [measuring tools](#) provided) and then [practise their reaction times](#) using the reaction timer, and finally [complete the Census at School survey](#).
- 6) Once the class data entry is complete, introduce the class to the idea of doing a research project using the class data. Show your class actual [student projects](#) as a guide.
- 7) Help your students begin the '[You are the Researcher](#)' activity. This provides a structured process for analyzing and graphing the class data. This activity is designed for grades 6 to 8.
- 8) Enrichment: Compare your class with the [Canadian or provincial average](#) student using the activity '[How weird is our class](#)'.
- 9) If you have any questions or problems entering your class data or analyzing the data feel free to contact our [help line](#) service by email or phone.