

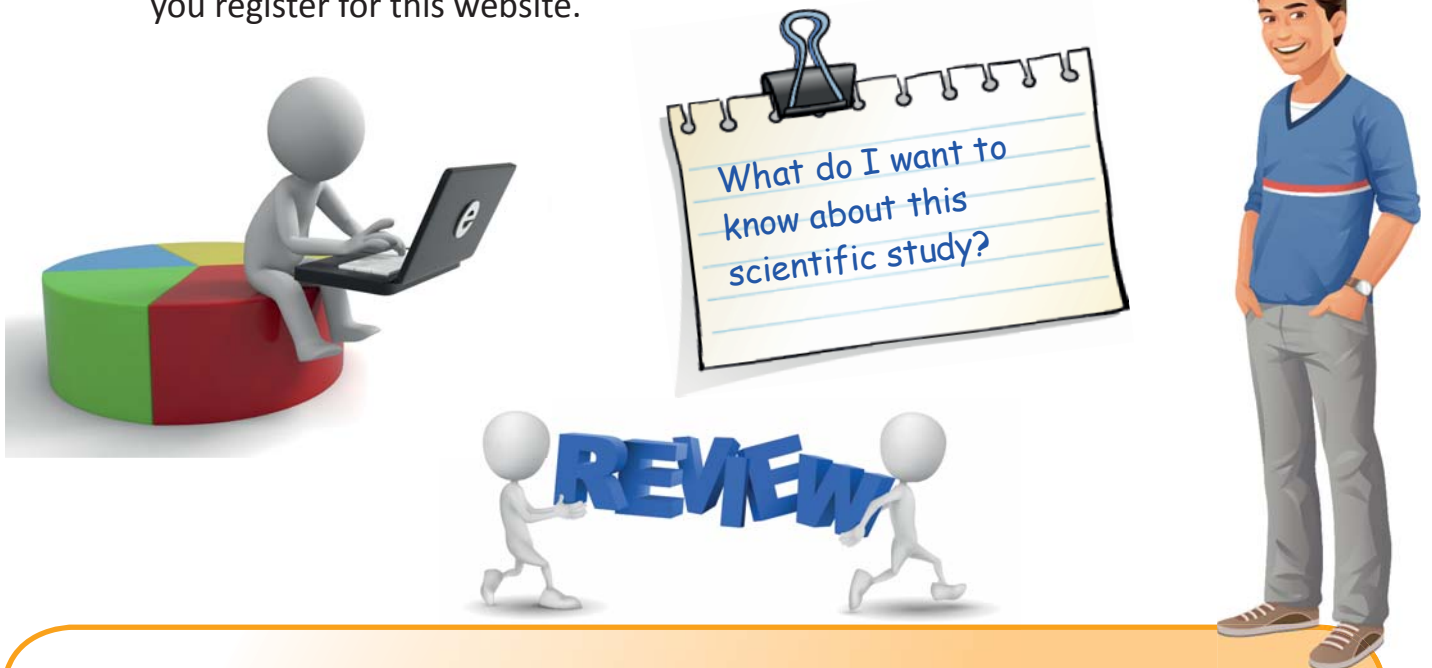
How do scientists find out about the health and wellbeing of people?

TASK: Choose one of the population studies and build a data table.

1. Read the story about the population study from the student book.
2. THINK about what INFORMATION you would like in your DATA TABLE.
3. Write 5 questions to help build your data table.
4. Use at least TWO different places to find your information.
Some different places for information include:

- Your student book
- Videos (your teacher has copies of these)
- Websites (your teacher will give you the URLs)
- The LENSience Community site, where you can login and ask questions about the surveys. Usually you will get an answer from the scientists who are a part of the survey. Your teacher will help you register for this website.

Where did the survey happen?
How many people took part?



When you have finished your table, **SWAP** you work with someone in another group for **peer review**.

Remember your **FEEDBACK** should tell your **PEER** about how **scientific** and **accurate** their work was.

When you get your work back, talk to your peer reviewer about their comments and **DECIDE** what changes you are going to make to **IMPROVE** your work.