

Tax systems and quality of life



This sequence is intended as a framework to be modified and adapted by teachers to suit the needs of a class group.

Resources needed

- Tax revenue Visualiser
- Tax and transparency Worksheet
- Better Life Index Investigation
- Tax makes our lives better Design brief
- Australia v Mexico Visualiser

Suggested activity sequence

Part A: Measuring tax revenue in Australia and elsewhere

1 Explain that comparisons of taxation revenue across countries requires the of use a common measure. Internationally, revenue as a percentage of Gross Domestic Product is an accepted measure of comparison.

Note that Gross Domestic Product measures a country's 'output' and is expressed in a common currency, usually US Dollars.

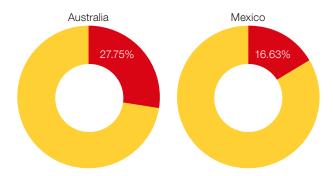
- 2 Display the quote from the Organisation for Economic Cooperation and Development (OECD) on the *Tax revenue Visualiser.*
- 3 Clarify student understanding of the term 'tax revenue' and brainstorm the different taxes that people pay in Australia.
- 4 Use a *grouping strategy* to organise students in groups of 2 or 3.
- **5** Groups complete part 1 of the Worksheet.
- 6 Set part 2 of the worksheet as homework.

Part B: Tax revenue and quality of life

- 1 Explain that students will now be exploring the relationship, if any, between tax systems and quality of life.
- 2 Brainstorm how someone's 'quality of life' might be measured such as (good health, education, work-life balance).
- 3 Use a *grouping strategy* to organise students into pairs.
- 4 Pairs complete the *Investigation*.

Part C: Convincing others of the benefits of tax

- 1 Explain that students will have the task of persuading an audience that 'it is good to pay tax'.
- 2 Form design teams of 3 students.
- 3 As a class, read through the Design brief.
- 4 Model slides 3-5 of the design brief by displaying and explaining *Australia v Mexico Visualiser.*



- Design teams negotiate the country to be used for comparison (a country other than Mexico).
- 6 Provide time for students to research and construct their case.
- 7 After consultation with the teacher, design teams produce their slide presentation with ongoing team evaluations against the design criteria.
- 8 Design teams present their findings to the class.
- 9 Observers evaluate each presentation using a rubric constructed from the design criteria.