

Chapter 4 – Rich task 2 - It's a record!

Page 77

2 It's a record!

Events at the Olympics and Commonwealth Games are timed and measured very accurately.

- Choose three events that interest you.

Research the results from your chosen events in the last five Olympic (or Commonwealth) games.

- Make a poster/presentation/booklet that:
 - explains how each of your events was measured and the level of accuracy
 - shows tables of the differences between each of the place getters for each of your events
 - has a time-series graph showing how the Olympic (Commonwealth) records in your events have changed
 - has some conclusions about how results have changed and why this might be.



Chapter 4 – Rich task 2 - It's a record!

Page 77

2 It's a record!

Events at the Olympics and Commonwealth Games are timed and measured very accurately.

- Choose three events that interest you.

Research the results from your chosen events in the last five Olympic (or Commonwealth) games.

- Make a poster/presentation/booklet that:
 - explains how each of your events was measured and the level of accuracy
 - shows tables of the differences between each of the place getters for each of your events
 - has a time-series graph showing how the Olympic (Commonwealth) records in your events have changed
 - has some conclusions about how results have changed and why this might be.



Chapter 4 – Rich task 2 - It's a record!

Page 77

2 It's a record!

Events at the Olympics and Commonwealth Games are timed and measured very accurately.

- Choose three events that interest you.

Research the results from your chosen events in the last five Olympic (or Commonwealth) games.

- Make a poster/presentation/booklet that:
 - explains how each of your events was measured and the level of accuracy
 - shows tables of the differences between each of the place getters for each of your events
 - has a time-series graph showing how the Olympic (Commonwealth) records in your events have changed
 - has some conclusions about how results have changed and why this might be.

