

Estimating team scores

This task is about using different estimation strategies.

Liam wanted to get a quick first estimate of some team scores. His first estimate was too low so he then adjusted it to make a better estimate.

For each of these scores:

- Make a first estimate of what the total score is at least.
- Improve your estimate (it still does not need to be exact).

a) Team Beta's scores were as follows: **246**, **327** and **283**.

Beta's total score is at least This is because ...

A closer estimate of Beta's score is This is because ...

b) Team Omega's scores were as follows: **2317**, **6574**, **5769** and **1368**.

Omega's total score is at least This is because ...

A closer estimate of Omega's score is This is because ...