Estimating scores and crowds

This task is about using a way of estimating that you have discussed with your teacher.

a) Aramoana wrote down the scores from 6 games of cricket. Here are her results:

193   156   43   281   120   314

Make an estimate of about how many runs were scored altogether:

The number of runs scored is about [   ]

Show how you made your estimate in this box.

[   ]

Have a group discussion with your teacher on your ways of estimating for this problem.

b) Tiva wrote down the scores from 7 innings of test cricket. Here are his results:

316   428   630   704   581   283   370

The total number of runs scored is about [   ].

Show the nice numbers you would group together.

[   ]

c) i) Make up your own example about crowd sizes at 6 games of rugby so someone could use the method you discussed to get a good estimate of the crowd size.

[   ] , [   ] , [   ] , [   ] , [   ] , [   ] .

ii) Make an estimate of the total attendance using your numbers above.

Total attendance is [   ]

Show how the numbers you have chosen group together as nice numbers.