# Softball

**This task is about working with measures of data such as mean, median, range, and mode.**



The New Zealand team won all their games in the 1996 Softball World Series.

The number of runs they scored in each game was as follows:

## 17,  4,  4,  6,  6,  8,  12,  13,  10,  5,  3,  3,  4,  4

a)  In how many games did the New Zealand team score

   i)  exactly three runs? _____

   ii)  more than five runs? _____

b)  In what percentage of games did the New Zealand team score less than six runs?

   _____ %

c)  For the 99 runs scored by the New Zealand team, what is the:

   i)  mean (average)? _____

   ii) range? _____

   iii) mode? _____

   iv) median? _____