Four schools took part in a fun day.

1 The points scored in the keepie-uppie competition by the members of the Comrie team were

6   8   13   7   15   3   8   9   5   17   8

(a) For the Comrie team's points, find
• the range [ ] the mode [ ] the median. [ ]

(b) Find the mean number of points scored by dividing the total number of points by the number of children in the team.
[ ]

2 For each of these schools' points in the keepie-uppie competition, find
(a) the range   (b) the mode   (c) the median   (d) the mean.

Bayview
10   14   15   10
11   23   7
10   26

Newton
7   14   7   19
5   16   23

Damhead
3   14   12   8
8   26   5
20

[ ] [ ] [ ] [ ]   [ ] [ ] [ ] [ ]   [ ] [ ] [ ] [ ]

3 The times taken, in seconds, by the Newton team for the sack race were:

26   28   33   25   34   29   28

For the Newton team's times, find
(a) the range   (b) the mode   (c) the median   (d) the mean.
[ ]   [ ]   [ ]   [ ]

4 Repeat question 3 for these schools' sack race times.

Comrie
19   21   18   22
18   21   17
23   18   24   19

Bayview
25   30   31
29   26   26
31   28   26

Damhead
36   23   25
27   35
29   34   23

[ ] [ ] [ ] [ ]   [ ] [ ] [ ] [ ]   [ ] [ ] [ ] [ ]