

## Finding totals from tables and charts

Match the tables and charts to the calculations. Notice that some values in the calculations are missing.

Table A

| Sports activity | Number of people playing the activity |
|-----------------|---------------------------------------|
| Badminton       | 7                                     |
| Football        | 5                                     |
| Gym             | 10                                    |
| Swimming        | 8                                     |
| Squash          | 4                                     |

Table B

| Sports activity | Number of people playing the activity |
|-----------------|---------------------------------------|
| Badminton       | 7                                     |
| Football        | 9                                     |
| Gym             | 10                                    |
| Swimming        | 8                                     |
| Squash          | 2                                     |

Table C

| Sports activity | Number of people playing the activity |
|-----------------|---------------------------------------|
| Badminton       | 7                                     |
| Football        | 10                                    |
| Gym             | 8                                     |
| Swimming        | 8                                     |
| Squash          | 4                                     |



## Finding totals from tables and charts

Chart A

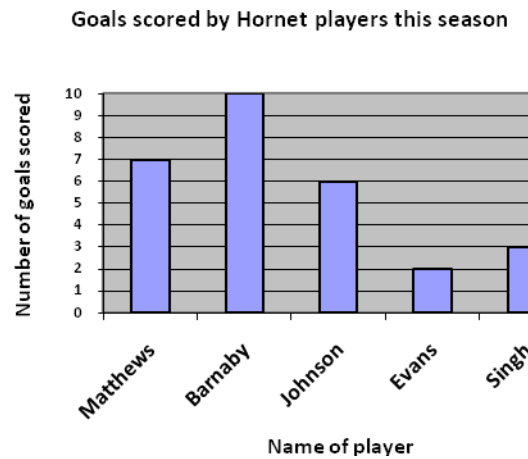


Chart B

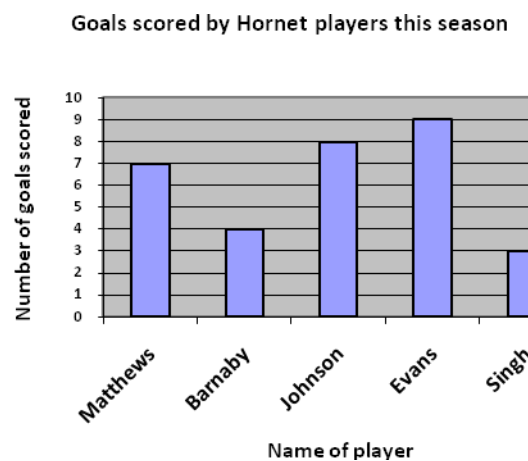
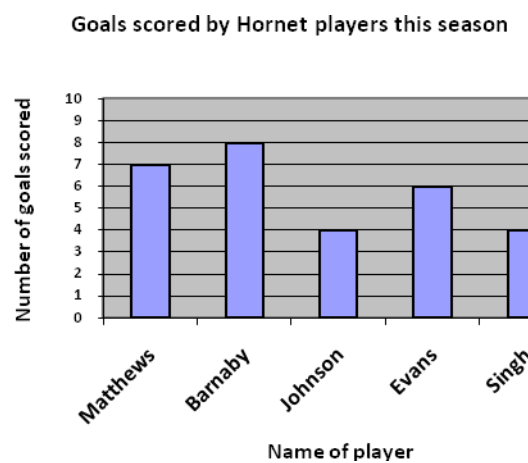


Chart C



## Finding totals from tables and charts

Calculations:

1.  $7 + 4 + 8 + 9 + 3 = ?$

2.  $7 + 5 + 10 + 8 + ? = 34$

3.  $7 + 8 + ? + 6 + 4 = 29$

4.  $7 + 10 + 8 + 8 + 4 = ?$

5.  $7 + ? + 10 + 8 + 2 = 36$

6.  $7 + 10 + 6 + 2 + 3 = ?$