## Comparison, Sum and Difference

1. Calculate the totals for each set of data.
$=10$ goals
Bank holiday visitors to the Art Gallery

| Days | Visitors <br> (AM) | Visitors <br> (PM) | Total <br> Visitors |
| :---: | :---: | :---: | :---: |
| Friday | 30 | 40 |  |
| Saturday | 80 | 70 |  |
| Sunday | 70 | 60 |  |
| Monday | 20 | 30 |  |


| Teams | Number of Goals | Total |
| :--- | :---: | :---: |
| Foxes |  |  |
| Owls |  |  |
| Rams |  |  |
| Stags |  |  |

2. Calculate the difference between the two year groups for each subject. Write 3 questions which compare the data.



| Differences |  |
| :---: | :--- |
| History |  |
| Science |  |
| Art |  |
| PE |  |

3. Compare these two sets of data. What is the same? What is different?

A Flowers counted in the local park.

$=20$ flowers

B Flowers counted on a woodland walk.


