## MEAN AND RANGE

A group of children were given examinations in five different subjects. This table shows their percentage scores in each examination.

| NAME | MATHS | ENGLISH | HISTORY | SCIENCE | GEOGRAPHY |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Brian | 67 | 59 | 72 | 66 | 71 |
| Susan | 53 | 61 | 55 | 68 | 63 |
| Pamela | 66 | 57 | 64 | 61 | 67 |
| John | 72 | 75 | 59 | 75 | 59 |
| Peter | 69 | 81 | 60 | 58 | 67 |
| Jill | 63 | 69 | 74 | 56 | 63 |

1. What is each child's range of scores in the five exams?
2. What is each child's mean score in the five exams?
3. Who has the highest mean?
4. Who has the lowest mean?
5. Which two children received their highest result in their history exam?
6. Which two children received their lowest result in their English exam?
7. What is the mean score in English?
8. What is the mean score in geography?
9. In which subject was the range of scores smallest?
10. In which subject was the range of scores biggest?
