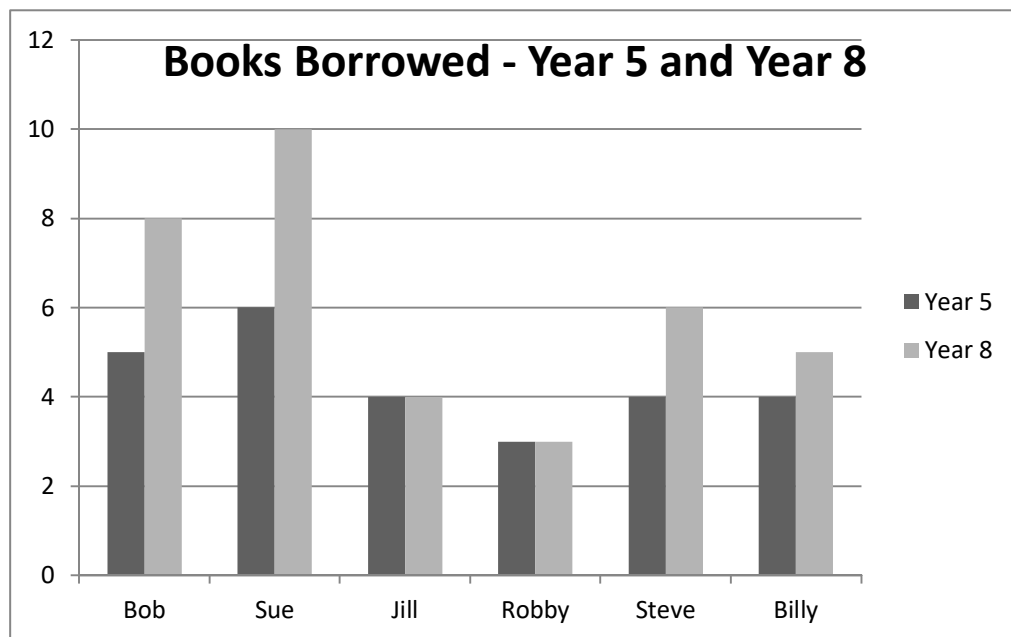


**Read and interpret side-by-side graphs**

1. The graph below shows the number of library books borrowed by six students in Year 5 and in Year 8.



- a. How many books did Bob borrow in Year 5? **5 books**
- b. What was the total number of books borrowed in Year 5?
- $5 + 6 + 4 + 3 + 4 + 4 = 26$ . There were 26 books borrowed in Year 5.**
- c. Which student had the greatest increase in the number of books borrowed between Year 5 and Year 8?
- Sue. She increased her borrowing by 4 books.**
- d. Which student had the smallest increase in the number of books borrowed?
- Billy He increased his borrowing by 1 book.**