

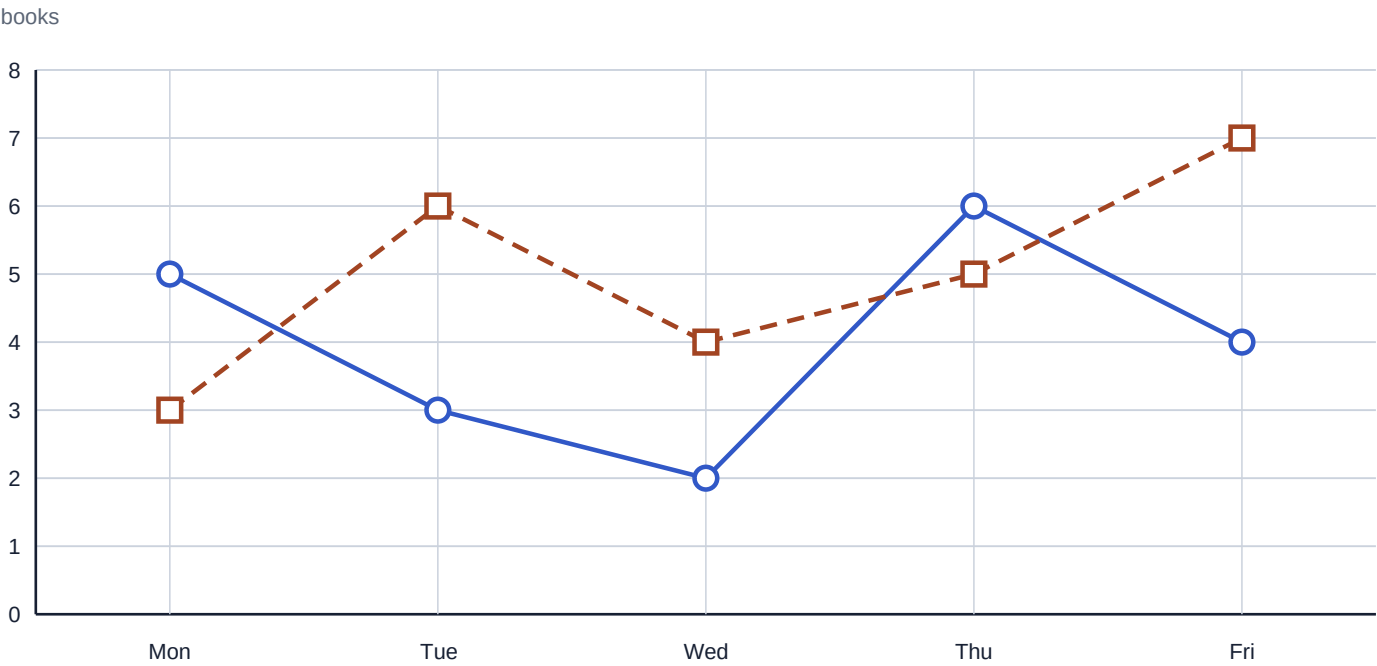
Read a double line graph

Compare both series and answer every question.

Task 1. Library checkouts. Compare both series and answer every question.

1 books = 1 books

Series A
Series B



- 1. How many books are shown for Series A, Mon?

- 2. How many books are shown for Series B, Tue?

- 3. For Series A, did the quantity increase, decrease or stay the same from Tue to Wed?

- 4. Which has the greater total: Series A, Thu or Series B, Thu? If the totals are equal, write equal.

- 5. For each series, name every category with its least value: Series A; Series B.

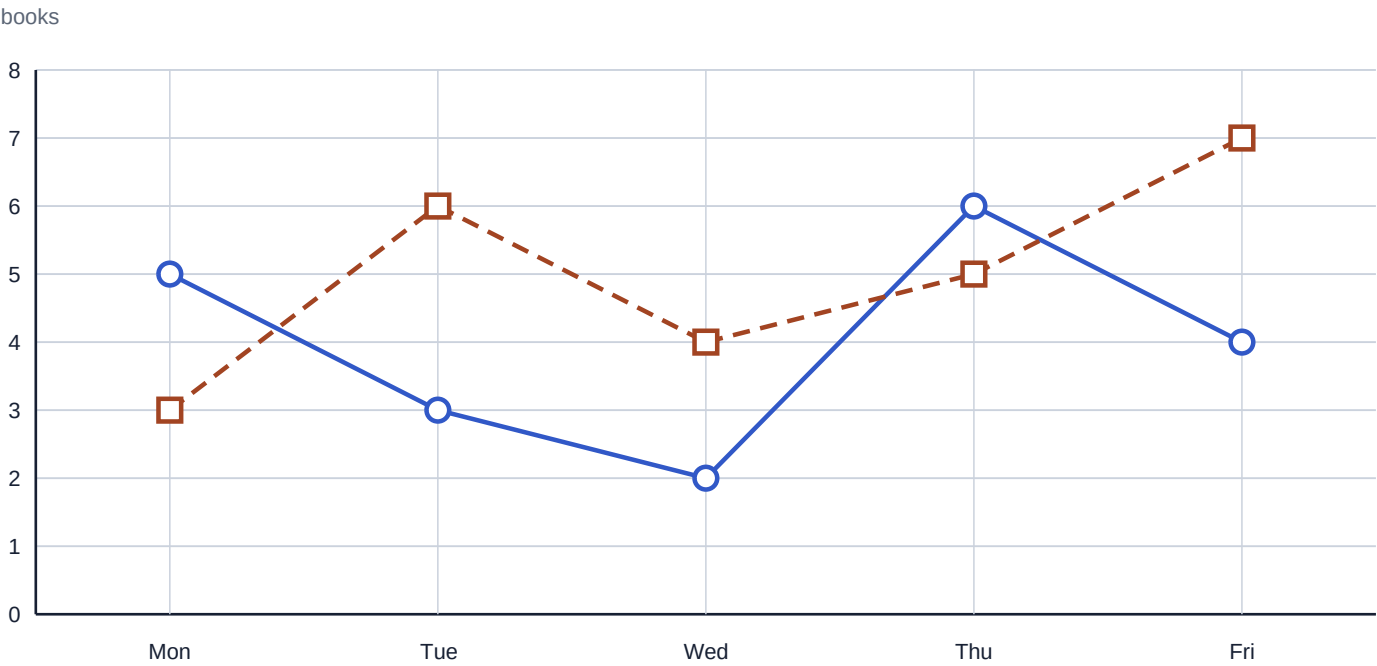
Read a double line graph - Answer key

Compare both series and answer every question.

Task 1. Library checkouts. Compare both series and answer every question.

1 books = 1 books

Series A
Series B



- 1. How many books are shown for Series A, Mon?
Answer: 5
- 2. How many books are shown for Series B, Tue?
Answer: 6
- 3. For Series A, did the quantity increase, decrease or stay the same from Tue to Wed?
Answer: Decrease
- 4. Which has the greater total: Series A, Thu or Series B, Thu? If the totals are equal, write equal.
Answer: Series A
- 5. For each series, name every category with its least value: Series A; Series B.
Answer: Series A: Wed; Series B: Mon