

If $(\cdot)=100$ stickers, answer the following questions.

1. How many stickers were sold on Monday and Friday?
2. Find the sum of the stickers sold on Tuesday and Wednesday.
3. On which day were the most stickers sold out?
B. The following pictograph shows the number of books issued in a library on five days of a week.

One, tit represents 150 books. Now, answer the following questions.

| day | NUMBER OF BOOKS ISSUED |
| :---: | :---: |
| MONDAY |  |
| tuesday | [ |
| WEDNESDAY | $[5$ |
| THURSDAY |  |
| FRIDAY |  |

1. On which two days, the same number of books were issued?
2. How many books were issued on Monday?
3. How many books were issued on Thursday and Friday?
4. Find the total number of books issued in the week?
