



Date: \_\_\_\_\_

Mark: \_\_\_\_\_



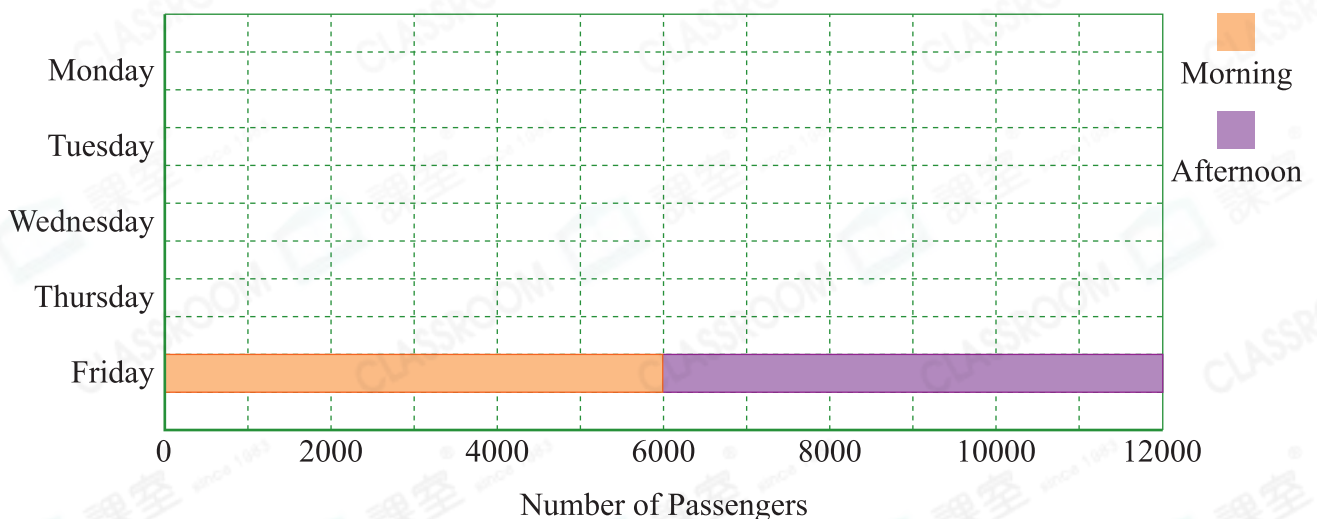
Answer the following questions.

The table below shows the number of passengers riding Peak Tram from Monday to Friday.

Number of passengers \ Day of week	Monday	Tuesday	Wednesday	Thursday	Friday
Morning	3216	4485	4133	5357	5873
Rounded to the nearest thousand					
Afternoon	3609	4421	4891	4909	6489
Rounded to the nearest thousand					

1. Round the number of passengers to the nearest thousand and complete the table.
2. According to the rounded data, complete the compound bar chart below.

(Title)

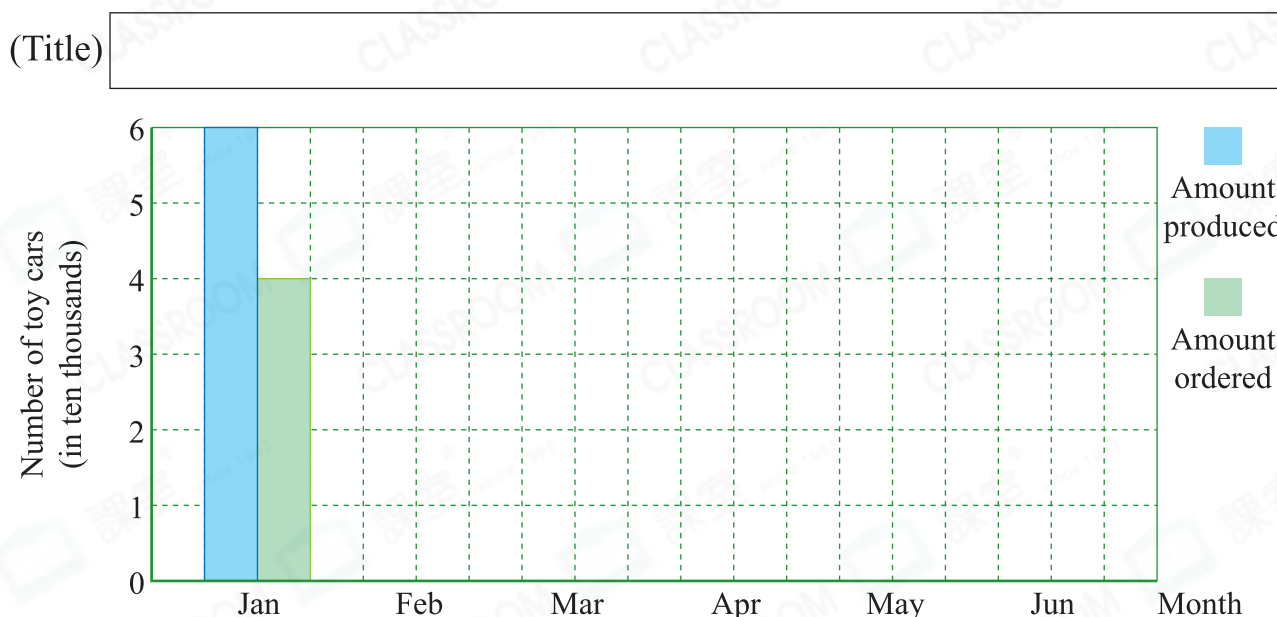


3. The difference between numbers of passengers in the morning and afternoon on Monday was about \_\_\_\_\_.
4. In these 5 days, there are more passengers in the morning / afternoon .  
( Circle the answer)

The table below shows the amount of toy cars produced and ordered in a toy factory in the first half year.

Month	Jan	Feb	Mar	Apr	May	Jun
Amount produced (in ten thousands)	6	3	4	3	2	5
Amount ordered (in ten thousands)	4	5	3	2	4	4

5. According to the table above, complete the compound bar chart below.



6. The difference between amounts of toy cars produced and ordered in March was \_\_\_\_\_.

7. The total amount of toy cars produced in the first half year is \_\_\_\_\_.

**Advanced** 8. When the amount of toy cars produced is greater than the amount ordered in a certain month, the staff put the remaining in the warehouse. When the amount produced is less than the amount ordered in a certain month, the staff use the toy cars in the warehouse to fulfill the orders. From January to March, do you think the toy factory had enough toy cars to fulfill the orders? Explain.

Answer: Because \_\_\_\_\_

\_\_\_\_\_,  
 the toy factory ★ had / did not have ( ★ circle the answer) enough toy cars to fulfill the orders.