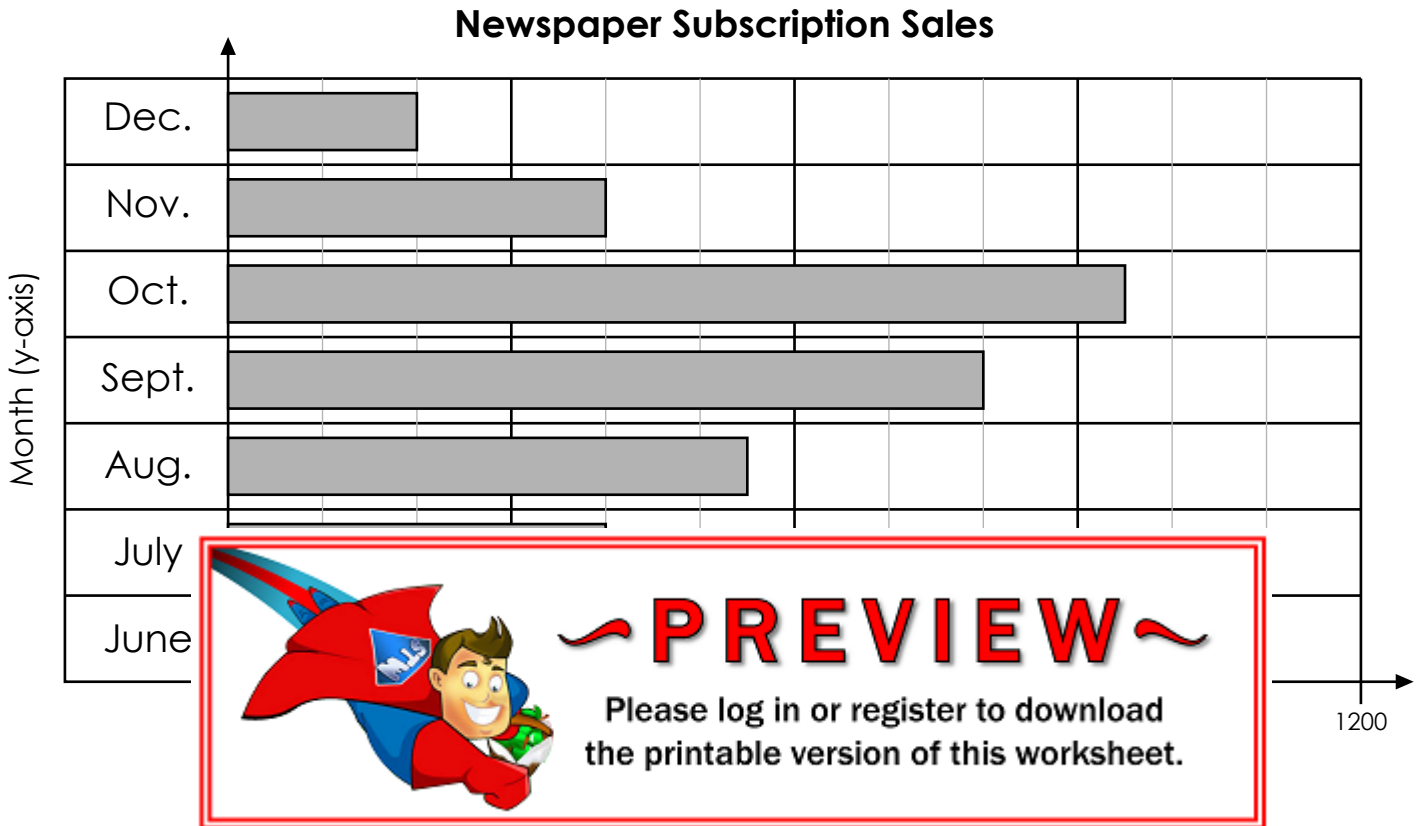


Name: \_\_\_\_\_

## Newspaper Bar Graph

The local newspaper keeps track of how many subscriptions are sold each month. Use the graph below to answer the questions.

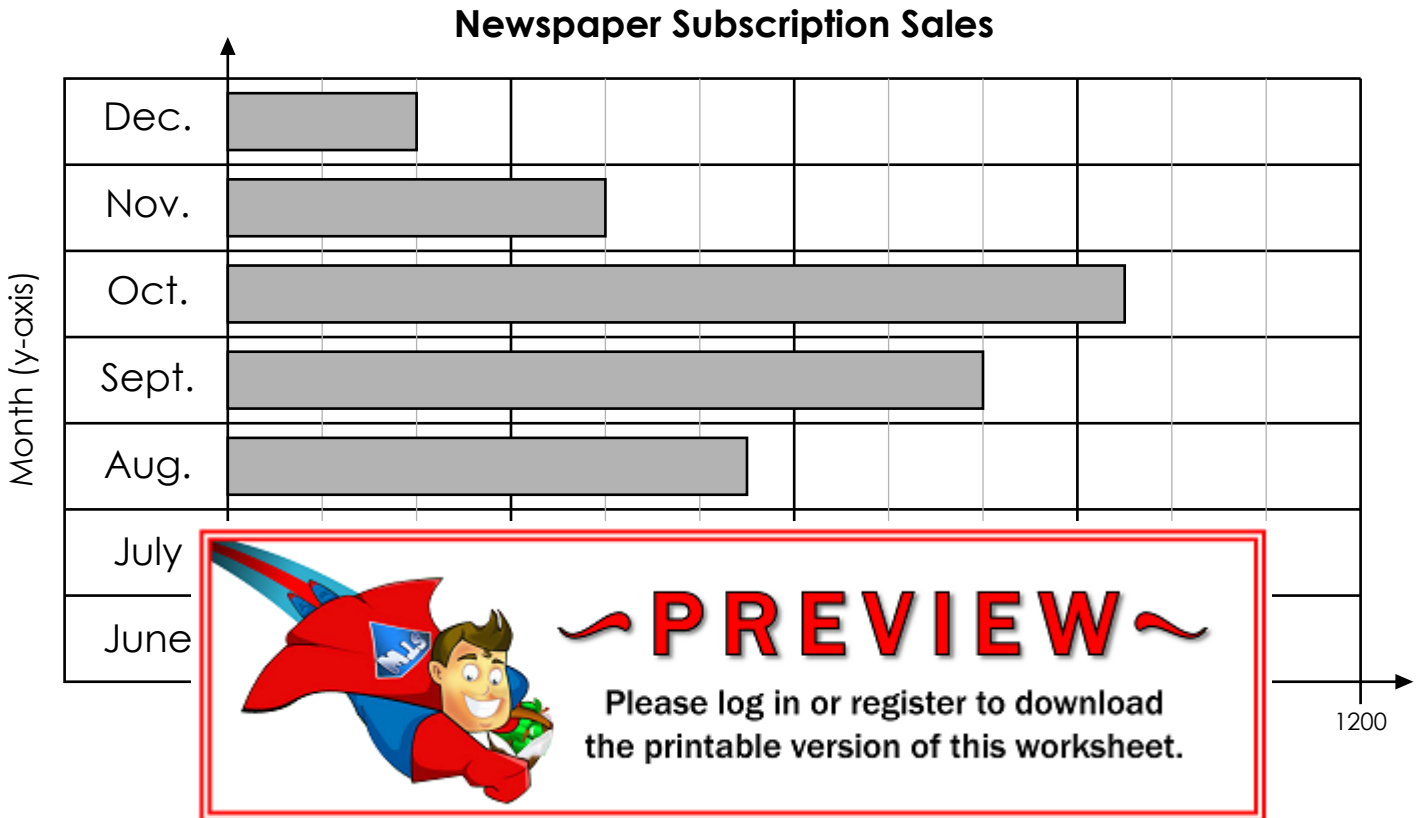


- How many newspaper subscriptions were sold in October? 1. \_\_\_\_\_
- How many more newspaper subscriptions were sold in November than December?  
(Show your work in the space below.) 2. \_\_\_\_\_
- Were more newspaper subscriptions sold in October, November, and December, or in July, August, and September?  
(Show your work in the space below.) 3. \_\_\_\_\_
- In April, the newspaper sold 100 fewer subscriptions than they did in June. How many subscriptions did they sell in April? 4. \_\_\_\_\_

# ANSWER KEY

## Newspaper Bar Graph

The local newspaper keeps track of how many subscriptions are sold each month. Use the graph below to answer the questions.



- How many newspaper subscriptions were sold in October?  
1. 950
- How many more newspaper subscriptions were sold in November than December?  
(Show your work in the space below.)  
 $400 - 200 = 200$   
2. 200
- Were more newspaper subscriptions sold in October, November, and December, or in July, August, and September?  
(Show your work in the space below.)  
 $(\text{Oct., Nov., Dec.}) 950 + 400 + 200 = 1550$   
 $(\text{July, Aug., Sept.}) 400 + 550 + 800 = 1750$   
 $(\text{July, Aug., Sept.}) 1750 > 1550 (\text{Oct., Nov., Dec.})$   
3. July, Aug., Sept.
- In April, the newspaper sold 100 fewer subscriptions than they did in June. How many subscriptions did they sell in April?  
4. 650 (750 - 100)