

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

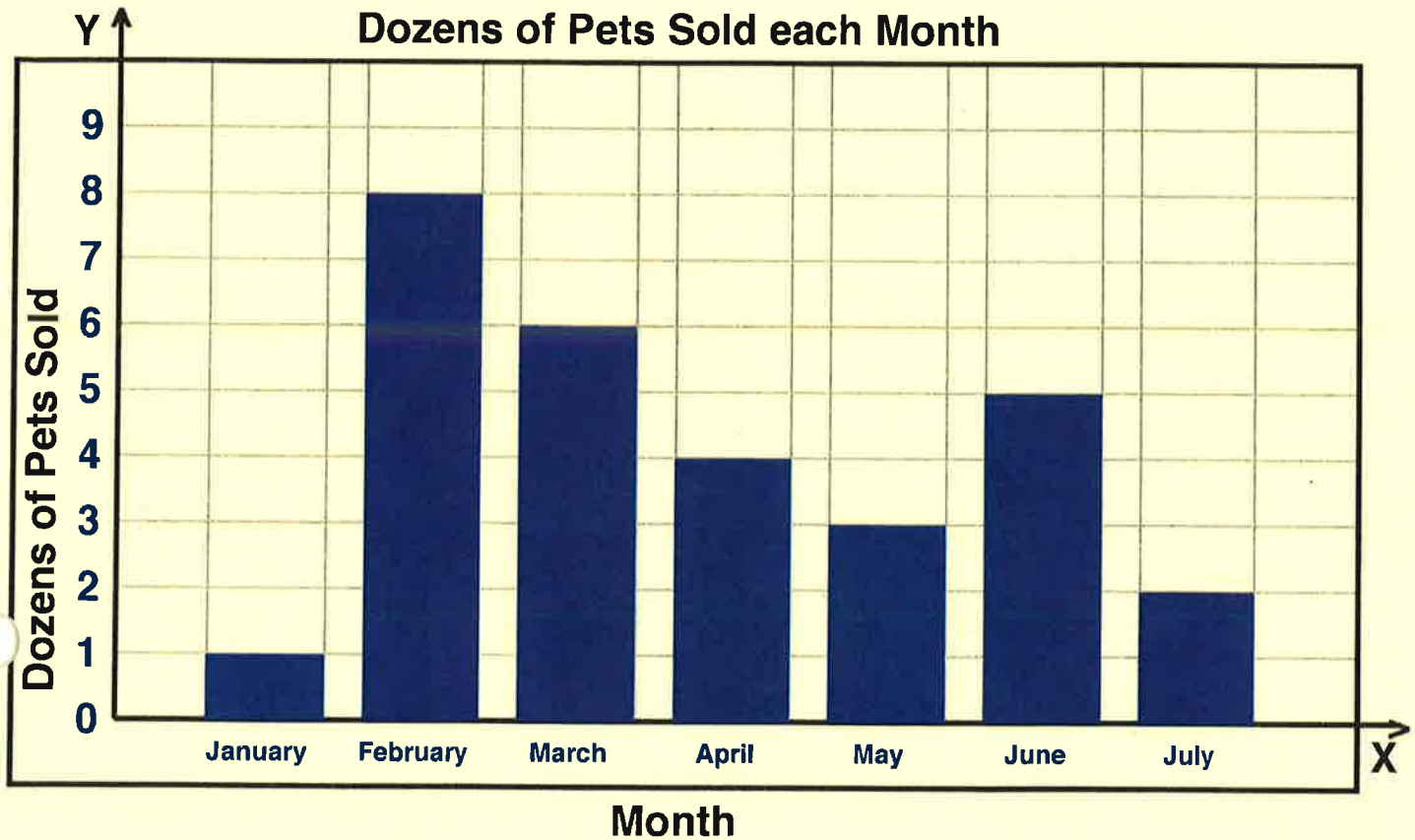
Score : \_\_\_\_\_

Teacher : \_\_\_\_\_

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

## Reading Bar Graphs

Answer the following questions based off the bar graph.



How many pets were sold in July and February combined? \_\_\_\_\_

How many more pets were sold in February than in January? \_\_\_\_\_

How many pets were sold in June, May, and March? \_\_\_\_\_

In August, twice the number of pets were sold than in January. \_\_\_\_\_

How many pets were sold in August? \_\_\_\_\_

Were more pets sold in January or in April? \_\_\_\_\_

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

Score : \_\_\_\_\_

Teacher : \_\_\_\_\_

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

## Drawing Bar Graphs

Graph the given information as a bar graph.

Year	\$ in Bank
1998	2000
1999	8000
2000	7000
2001	3000
2002	6000
2003	4000
2004	1000

