Name: $\qquad$ Date: $\qquad$
This line graph shows the number of cakes sold by two rival cafés over a week:


How many cakes did Shop 2 sell on Wednesday? $\qquad$ 0

On which days did Shop 2 sell less than 15 cakes? $\qquad$


On which day did Shop 1 and Shop 2 sell the same number of cakes? $\qquad$ 0 On which days did Shop 1 sell more than 18 cakes? $\qquad$


On how many days did Shop 1 sell more cakes than Shop 2? $\qquad$

How many more cakes did Shop 2 sell on Saturday than Shop 1? $\qquad$
 How many cakes did both shops sell on Friday in total? $\qquad$ O

If cakes cost $£ \mathbf{2}$ each, how much money did Shop 1 make on Monday? $\qquad$


On which two days did Shop 1 sell the same number of cakes? $\qquad$

By comparing the two lines, which shop do you think sold the most cakes? $\qquad$


Name: $\qquad$ Date: $\qquad$
Charlie bought a car for $£ 10,000$ eight years ago.
This graph shows how the value of the car decreased over the eight-year period:


Now answer the following questions about this line graph:
(3) 앙

What was the value of the car after $\mathbf{2}$ years? $\qquad$


How long after he bought the car had the value dropped to $£ \mathbf{6 0 0 0}$ ? $\qquad$ 0

Estimate the value of the car after five years? $\qquad$ -

By how much had the value of the car dropped after 6 months? $\qquad$ 0

Charlie sold his car after eight years. Estimate the value of the car at this time?

| for $£ 9000$. This table shows how its value decreased: |
| :--- |
| 2 |
| 7500 |
| $£ 6900$ |
| $£ 6000$ |
| $£ 5200$ |
| $£ 4500$ |
| $£ 3100$ |
| $£ 2000$ |

Use this information to draw a line on the line graph above to represent the value of Frank's car over the eight-year period (if you are able to print this graph)

