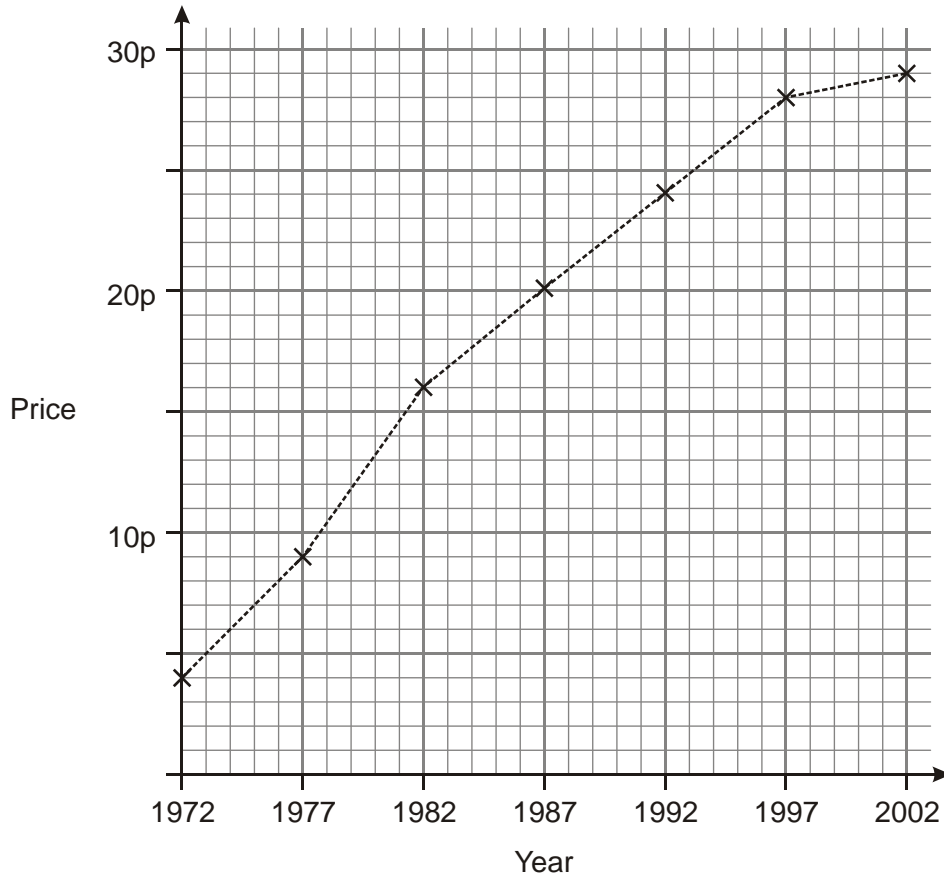


1. Chocolate

The graph shows how the price of a chocolate bar has changed.



Fill in the gaps below.



Between **1992** and **2002**,
the price of the chocolate bar increased by p

1 mark

In **1992**,
the price of the chocolate bar was **6 times as much** as in

1 mark

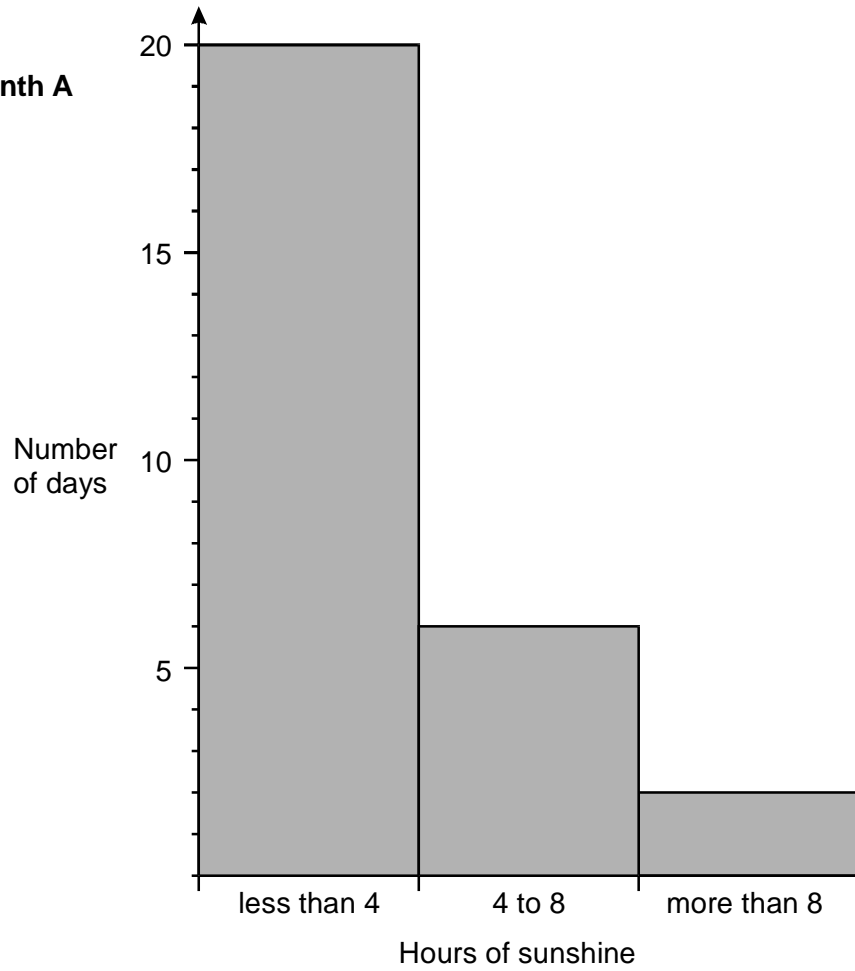
The **smallest increase** in price
was in the five years between and

1 mark

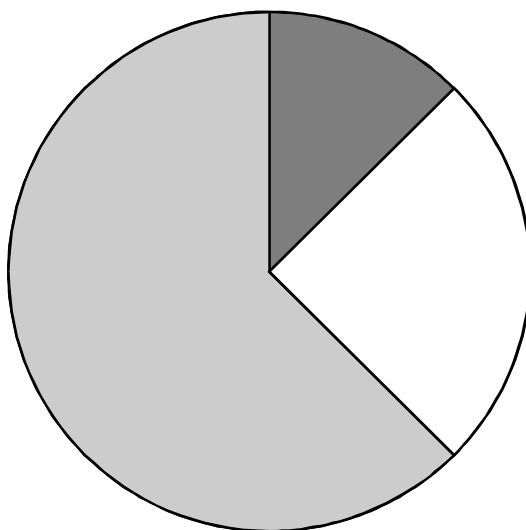
2. Sunshine

The diagrams show the number of hours of sunshine in two different months.




Number of hours of sunshine in month A



Number of hours of sunshine in month B



Key:

-  number of days with less than 4 hours
-  number of days with 4 to 8 hours
-  number of days with more than 8 hours

(a) How many days are there in **month A**?

Tick (✓) the correct box.



28

29

30

31

not possible
to tell

1 mark

(b) How many days are there in **month B**?

Tick (✓) the correct box.



28

29

30

31

not possible
to tell

1 mark

(c) Which month had more hours of sunshine?

Tick (✓) the correct box.



month A

month B

Explain how you know.



1 mark