

Q1. These are the start and finish times on a video cassette recorder.

START 14:45

FINISH 17:25

For how long was the video recording?

hours	minutes
--------------	----------------

1 mark

Q2. Here is the calendar for August 1998.

August 1998

Sun	Mon	Tues	Wed	Thur	Fri	Sat
						1
2	3	4	5	6	7	8
9	10	11	12	13	14	15
16	17	18	19	20	21	22
23	24	25	26	27	28	29
30	31					

Simon's birthday is on **August 20th**.

In 1998 he had a party on the **Sunday after** his birthday.

What was the **date** of his party?

	
---	--

1 mark

Tina's birthday is on **September 9th**.

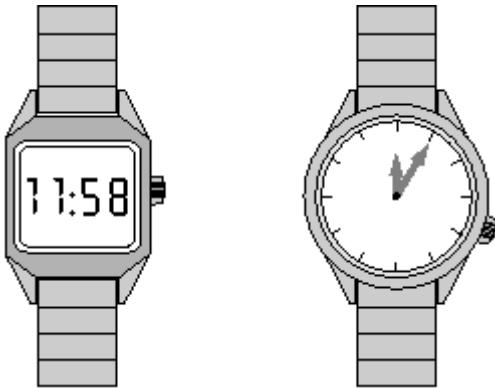
On what **day of the week** was her birthday in 1998?

.....

1 mark

Q3. One of these watches is **3 minutes fast**.

The other watch is **4 minutes slow**.



What is the correct time?

.....

1 mark

Q4. Two children take part in a sponsored silence.



Laura


'I kept quiet from 10:30 to 10:35 in the morning. I got £3.42 a minute.'




Carl

'I kept quiet for half an hour. I got 35p a minute.'

How much money did each child get?

 Laura £

 Carl £

2 marks


Q5.



Here are the **start** and **finish** times of some children doing a sponsored walk.

	Start time	Finish time
Claire	9:30	10:55
Ruth	9:35	11:05
Dan	9:40	11:08
Tim	9:45	11:05

How much longer did Claire take than Tim?

 minutes

1 mark

Q6.



A film starts at 6:45pm.

It lasts 2 hours and 35 minutes.

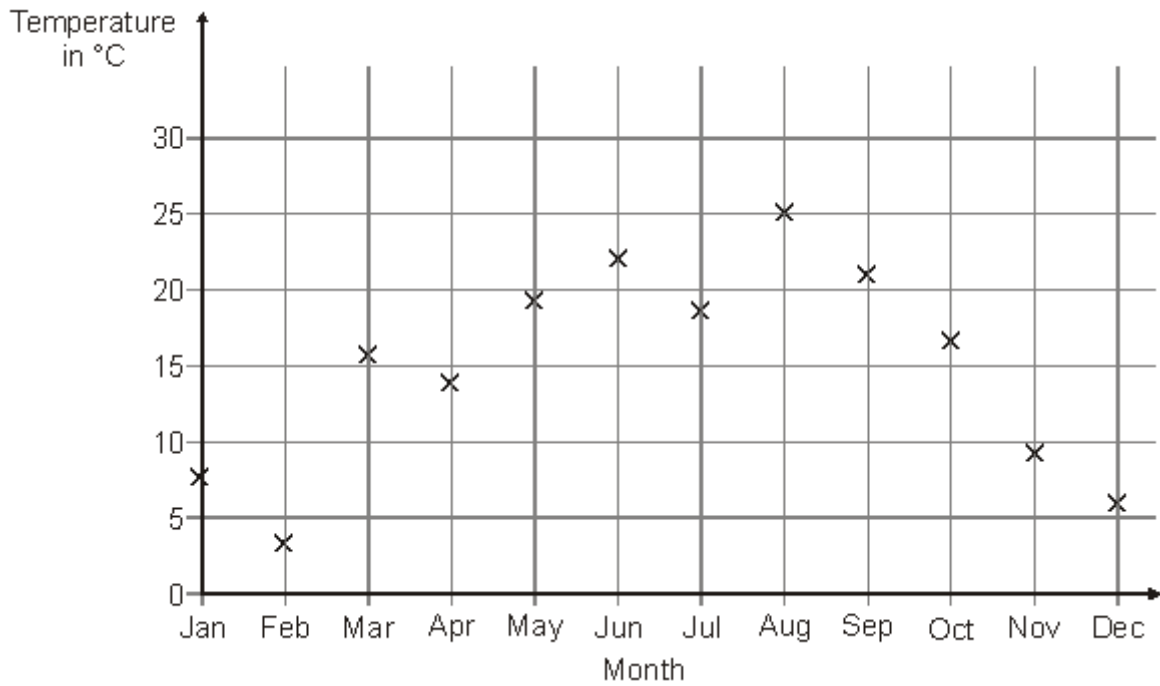
What time will the film finish?

	<input type="text"/>	pm
--	----------------------	----

1 mark

Q7. Abbie takes the temperature outside at midday on the first day of each month.

The graph shows her results from January to December.



How many months on the graph show a temperature between **10°C** and **20°C**?

Handwritten mark

1 mark

Find the difference in temperature shown on the graph between **July** and **August**.

Handwritten mark

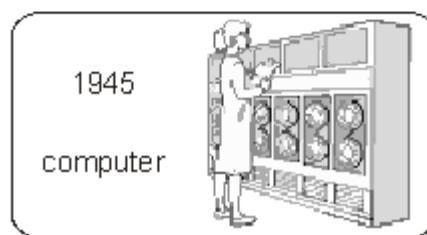
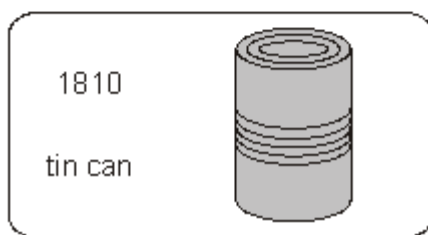
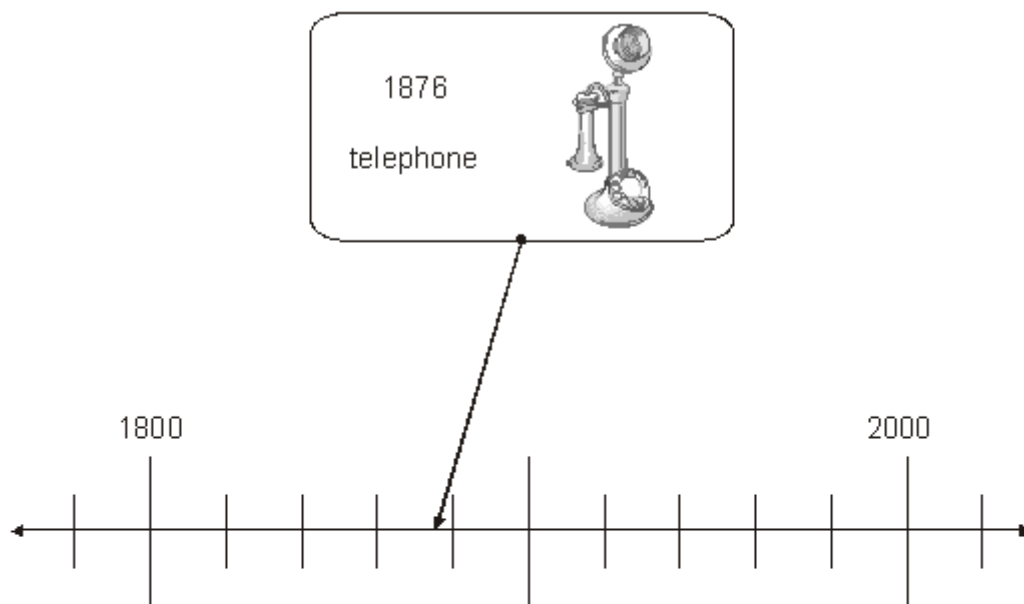
1 mark

Q8. Here is part of a time line.

Draw a line from each invention to the correct point on the time line.

One has been done for you.

Handwritten mark



2 marks

Q9. Jamie, Kate and Hassan run a 50m race.



Kate's time is 13 seconds.

Jamie finishes 5 seconds before Kate.

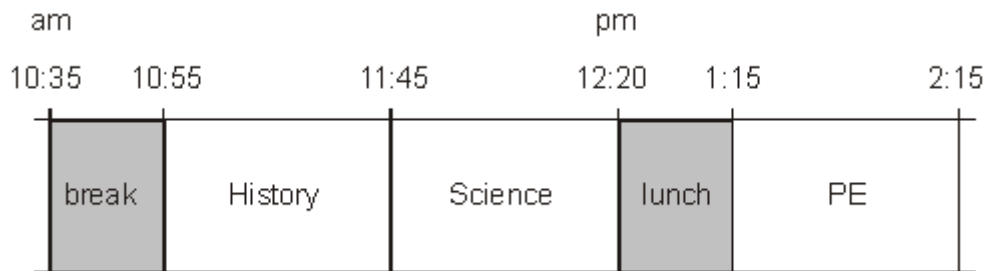
Hassan finishes 3 seconds after Jamie.

What is **Hassan's time** in seconds?



1 mark

Q10. Here is part of the timetable for Class 6 on a Monday.



Look at the timetable.

How long is it from the **end** of break to the **start** of lunch?



1 mark

Nisha leaves the Science lesson after 25 minutes.

Then she goes to the dentist.

What time does she leave the Science lesson?

1 mark

Q11. This table shows when flights take off at an airport.

Flight number	Destination	Take-off time 
AX40	Paris	13:35
BH253	Berlin	14:05
CG008	Rome	15:25
DP369	Paris	15:40
EZ44	Lisbon	16:15
FJ994	Dublin	17:25

How many flights take off between 3pm and 5pm?

1 mark

How much later does the second flight to Paris take off than the first?

1 mark

The flight to Dublin takes 50 minutes.

What time does it arrive in Dublin?



1 mark

Q12. Joe goes skating every Saturday.

He went skating on Saturday January 1st.

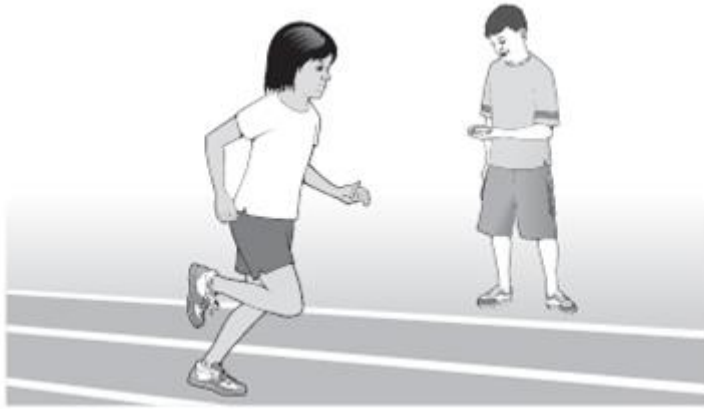


Altogether, how many times did Joe go skating in January?



1 mark

Q13.



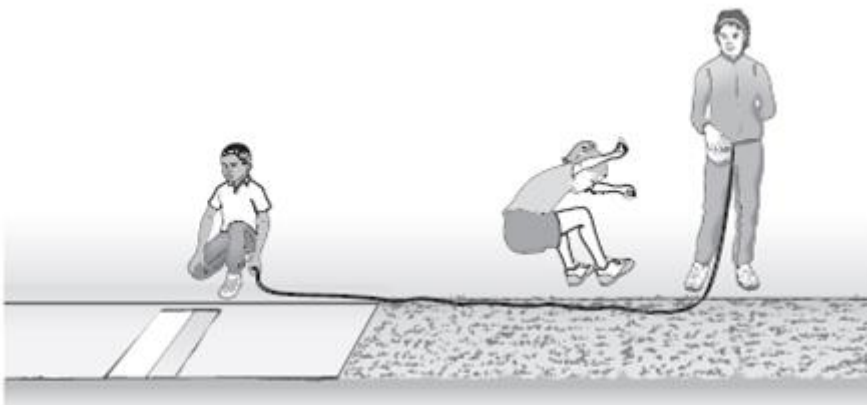
Kirsty ran a race in one and a half minutes.

Mina took 10 seconds longer.

How many **seconds** did Mina take to run the race?

	seconds
---	---------


1 mark



Seb made a jump of two and a half metres.

Kirsty's jump was 10 centimetres longer.

How long was Kirsty's jump?

	
---	--


1 mark

Q14. The table below shows five journeys a taxi driver made one day.

journey number	start time	number of passengers	distance	cost
1	9:15 am	2	8 km	£7.50
2	9:40 am	1	12 km	£9.90
3	10:30 am	3	7 km	£7.60
4	10:50 am	1	21 km	£15.50
5	12:10 pm	4	15 km	£12.00

On journey number 5, the passengers shared the cost equally.

How much did **each** passenger pay?



1 mark


How many **passengers** made journeys of more than 10km?



1 mark

The 12km journey took 40 minutes.

What time did the taxi finish its journey?



1 mark

Q15. These are all times on the same morning.

A 7:56 am

B quarter to eight

C six minutes to eight

D half past seven

Write the letters for the times in order, starting with the earliest.



1 mark