

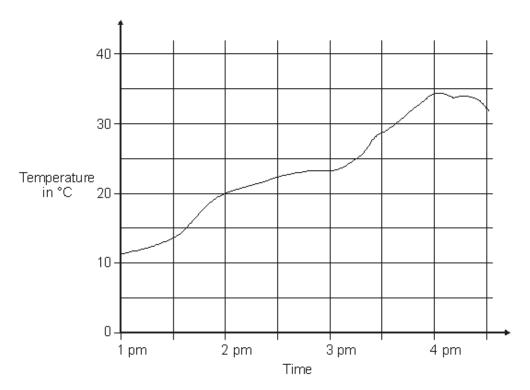
Here is part of the morning train timetable from Perth to Midland in Australia.

Perth	07:11	07:20	07:27	07:35	07:43	07:55
Maylands	-	07:28	07:33	07:43	07:49	08:03
Ashfield	-	_	07:38	_	07:54	-
Success Hill	07:25	_	07:41	_	07:57	-
Midland	07:32	07:41	07:48	07:56	08:05	08:16

What time is the first train from Maylands that stops at Success Hill?

What time is the first train from Maylands	s triat stops	at Ouccess i iiii	:	
	*****	Maylands	:	1 mark
Mr Evans is in Perth and wants to be in M	Midland by 08	8:00		
What is the time of the latest train he car	n take from	Perth?		
	4	- Perth	:	
				1 mark

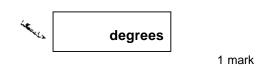
Q2. This graph shows the temperature in a greenhouse.



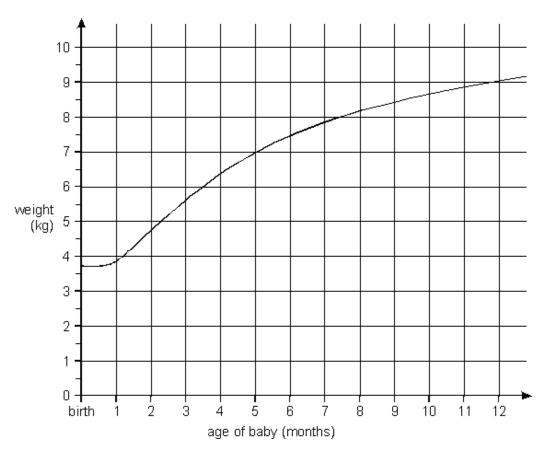
Use the graph to find the time when the temperature was 25° C.



Use the graph to find the difference between the temperature at 2 pm and the temperature at 4 pm. $\,$



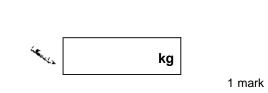


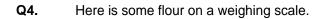


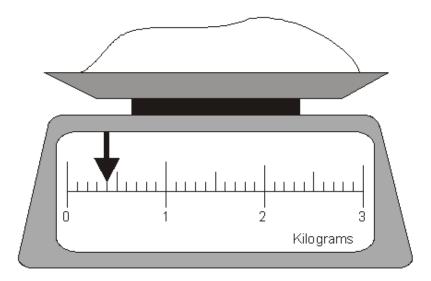
From the graph, what was the weight of the baby at 10 months?

4	kg	
		1 mark

How much **more** did the baby weigh at 5 months than at birth?





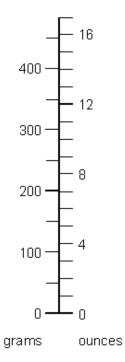


How many **grams** of flour are on the scale?

The state of the s	grams	
		1 mark
How much more flour must be added to the scale to make 1.6 kg?		
in the second se		1 mark

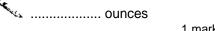
Q5. **Scales**

A scale measures in **grams** and in **ounces**.



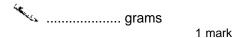
Use the scale to answer these questions.

(a) About how many ounces is 400 grams?



1 mark

(b) About how many grams is 8 ounces?



About how many ounces is 1 kilogram? Explain your answer.



..... ounces

2 marks

Q6. Changing 120

Write the missing numbers in the boxes.

	cm	120 mm is the same as	· Car
1 mark			
1 mark	m	120 cm is the same as	
1 mark	km	120 m is the same as	

Q7. Crisps

A box contains bags of crisps. Each bag of crisps weighs **25 grams**.



Altogether, the bags of crisps inside the box weigh 1 kilogram.

How many bags of crisps are inside the box?

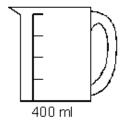
4	
	1 mark

Q8. Filling up

I need exactly 1 litre of water.

I have a measuring jug that holds 400 ml when it is full.

Explain how I can use my measuring jug to obtain 1 litre of water.





2 marks