

- 1 (a) This table is from a catalogue.  
It shows clothes sizes for boys.

	Clothes Size						
	A	B	C	D	E	F	G
Height (cm)	98	104	110	115	122	128	134
Chest (cm)	53	56	58	61	63	66	69
Inside leg (cm)	38	41	47	51	53	56	61

- (i) Ben is 110 cm in height.

What clothes size is he?

(a)(i) .....[1]

- (ii) Baljit is a 56 cm inside leg.

What clothes size is he?

(ii) .....[1]

- (iii) James is 1 metre in height.

What clothes size is he?

Give a reason for your answer.

..... because .....

.....[2]

- (b) Jen sees this in the catalogue.



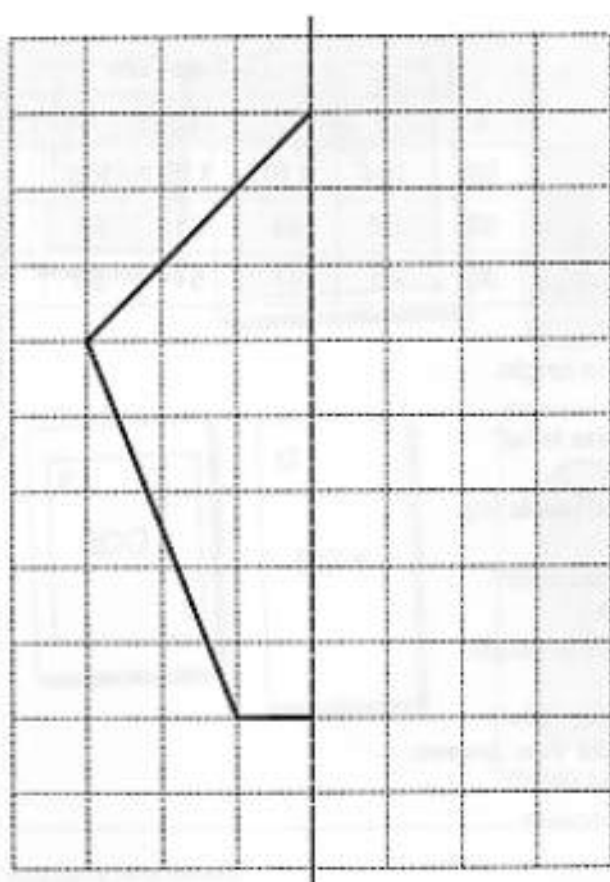
Jen wants two T-shirts.

How much will they cost altogether?

(b) £ .....[2]

6
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- 2 Complete this diagram so that the dashed line is the only line of reflection symmetry.

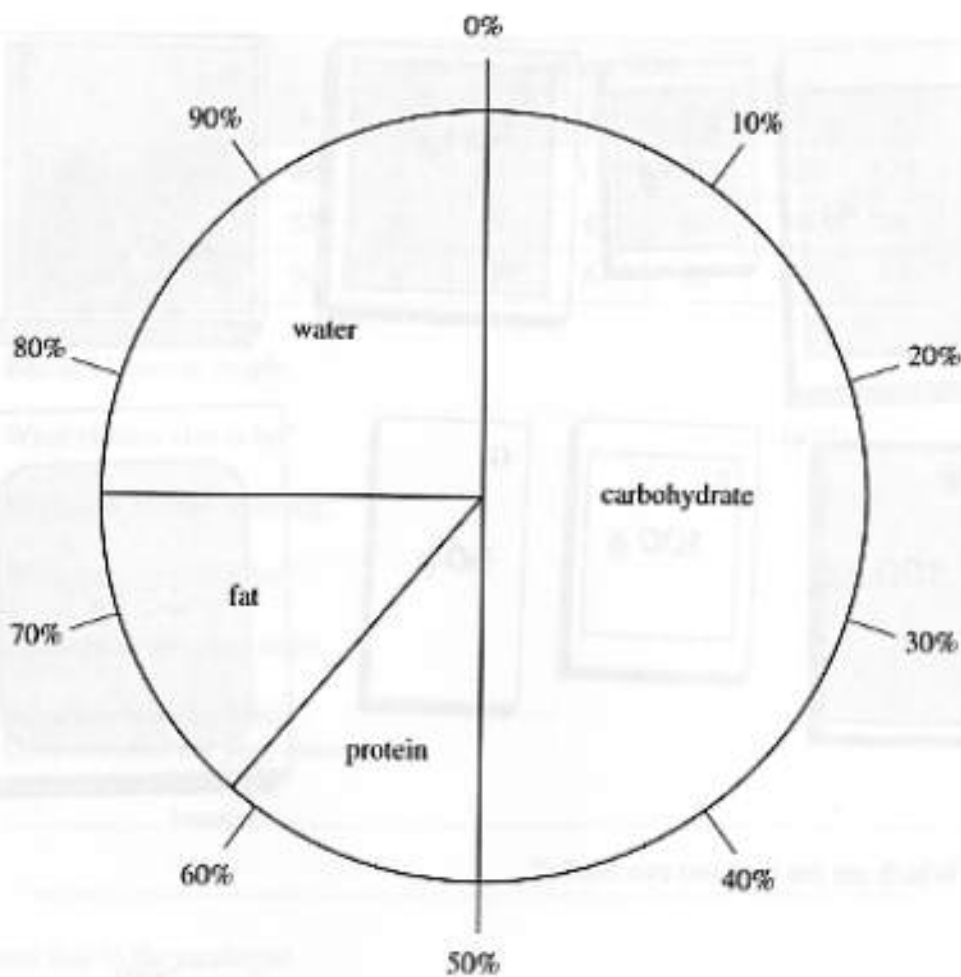


[2]

3



- 3 This pie chart shows what is in naan bread.



- (a) Estimate the percentage of naan bread that is water.

(a) ..... [1]

- (b) Estimate the percentage of naan bread that is fat.

(b) ..... [1]

- (c) A piece of naan bread weighs 80 g.

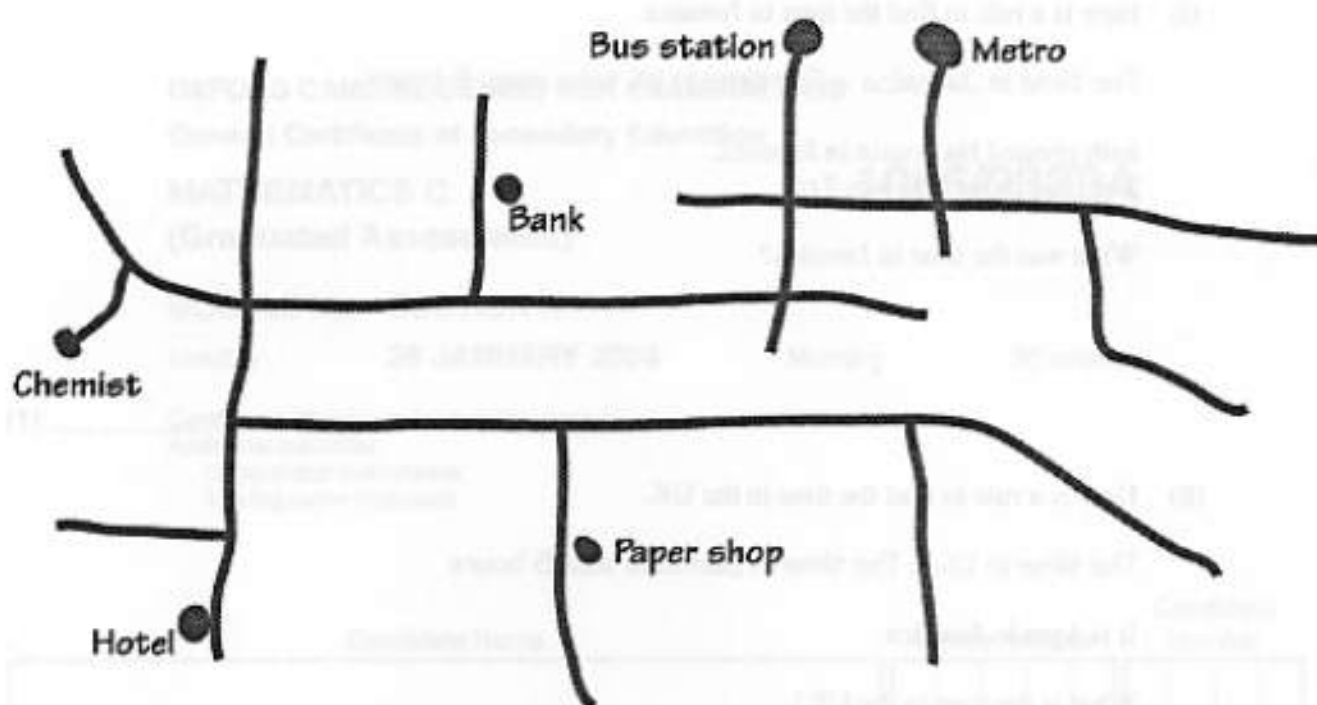
What weight of this is carbohydrate?

(c) ..... g [2]

4
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- 5 This sketch map shows the area near Lisa's hotel.



- (a) Lisa turns left on leaving the hotel.  
She then turns second left followed by first left.

What is at the end of the road?

.....[1]

- (b) Write down directions to get from the hotel to the paper shop.

.....  
 .....  
 .....[1]

- (c) Write down directions to get from the bus station to the hotel.

.....  
 .....  
 .....[2]

4

TURN OVER FOR QUESTION 6

- 6 (a) Times in Jamaica and the UK are different.

- (i) Here is a rule to find the time in Jamaica.

The time in Jamaica = The time in UK take away 5 hours

Josh phoned his cousin in Jamaica.

The time in the UK was 7 pm.

What was the time in Jamaica?

(a)(i) .....[1]

- (ii) Here is a rule to find the time in the UK.

The time in UK = The time in Jamaica add 5 hours

It is 4 pm in Jamaica.

What is the time in the UK?

(ii) .....[1]

- (b) It costs Josh 6p a minute to phone Jamaica.

- (i) How much will it cost for a 12 minute call?

(b)(i) .....p [2]

- (ii) Another call to Jamaica cost 96p.

How many minutes was this call?

(ii) .....[2]

6
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