

Dev has a bag of 50p coins and Holly has a bag of 20p coins.



Dev's bag

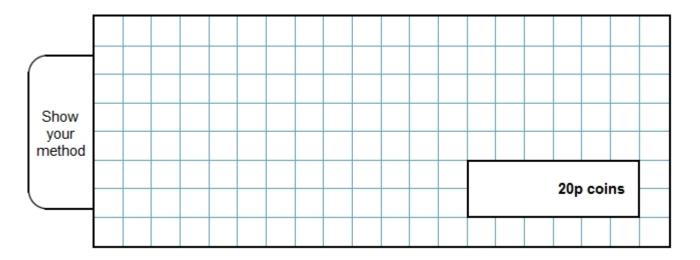


Holly's bag

Both bags have the same amount of money in.

There are **thirty** 50p coins in Dev's bag.

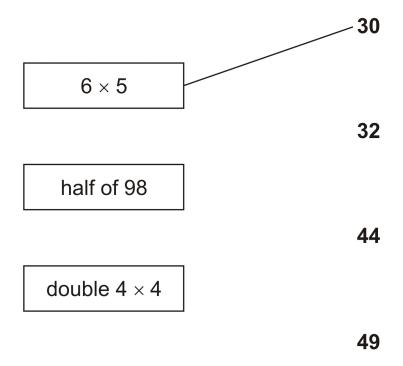
How many 20p coins are there in Holly's bag?



2 marks

Join each box to the correct number.

One has been done for you.



1 mark

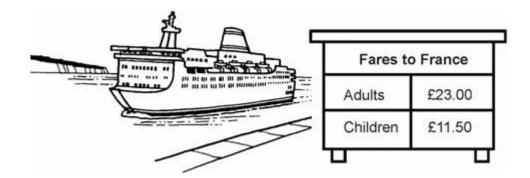
3. For every **500g** of excess baggage I take on an aeroplane, I must pay **£7.50**.

I have **3.5kg** of excess baggage.

How much must I pay?

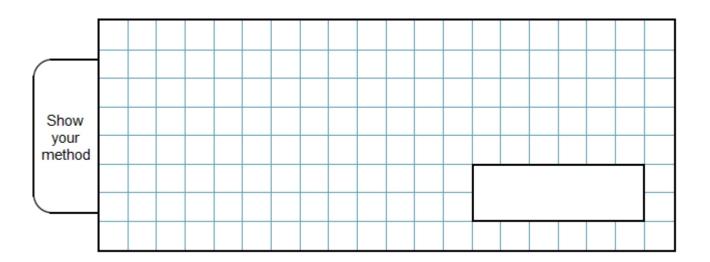
£

1 mark



There are 2 adults and 3 children in a family.

How much does it cost the **family** to go on the ferry?



2 marks

On the ferry they change **pounds** for French **francs**.

For every £1 they get 7 francs.

How many **francs** do they get for £150?



1 mark

5	
٠.	Use these signs

Write the correct signs in the boxes.



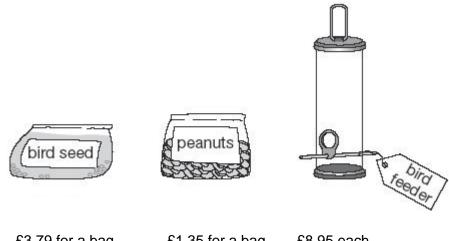
2 marks

6. Plants are sold in trays of 20



Ivana buys 7 trays of plants.

	How	many pla	ants is this	?						
										1 mark
	David	l wants 2	240 plants							
	How	many tra	ays does he	e need to	buy?					
										1 mark
7.	Write	in the m	nissing digit	s to mak	e this cor	rrect.				
				4						
		×			6					
		2	0	5	2					
										2 marks
8.	Ryan	collects	2 comics e	each mor	nth for a v	whole year.				
	How many comics does he collect in a year?									
										1 mark



£3.79 for a bag

£1.35 for a bag

£8.95 each

Lara has £10 to spend on peanuts.

How many bags of peanuts can she get for £10?

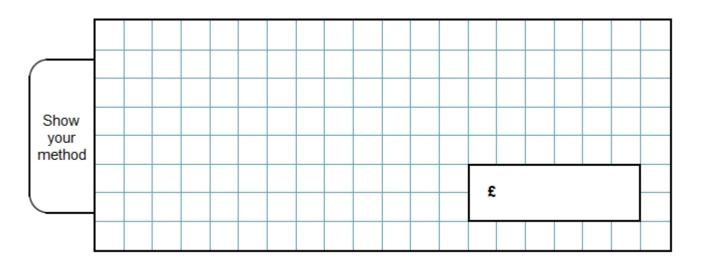


1 mark

Amir has £20

He wants to buy a bird-feeder and 4 bags of bird seed.

How much more money does he need?



2 marks

Mark schemes

1.

Award **TWO** marks for the correct answer of 75

If the answer is incorrect, award **ONE** mark for evidence of appropriate method, eg:

 $30 \times 50 = 1500$ $1500 \div 20$

OR

 $30 \times 50p = £15$ 5 20p coins make £1 5×15

OR

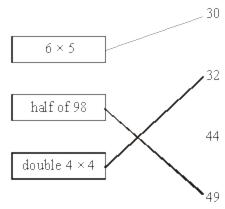
 $50p \div 20p = 2.5$ 30×2.5

Answer need not be obtained for the award of **ONE** mark.

Up to 2

[2]

Two lines drawn as shown: 2.



Do not award the mark if additional incorrect lines are drawn.

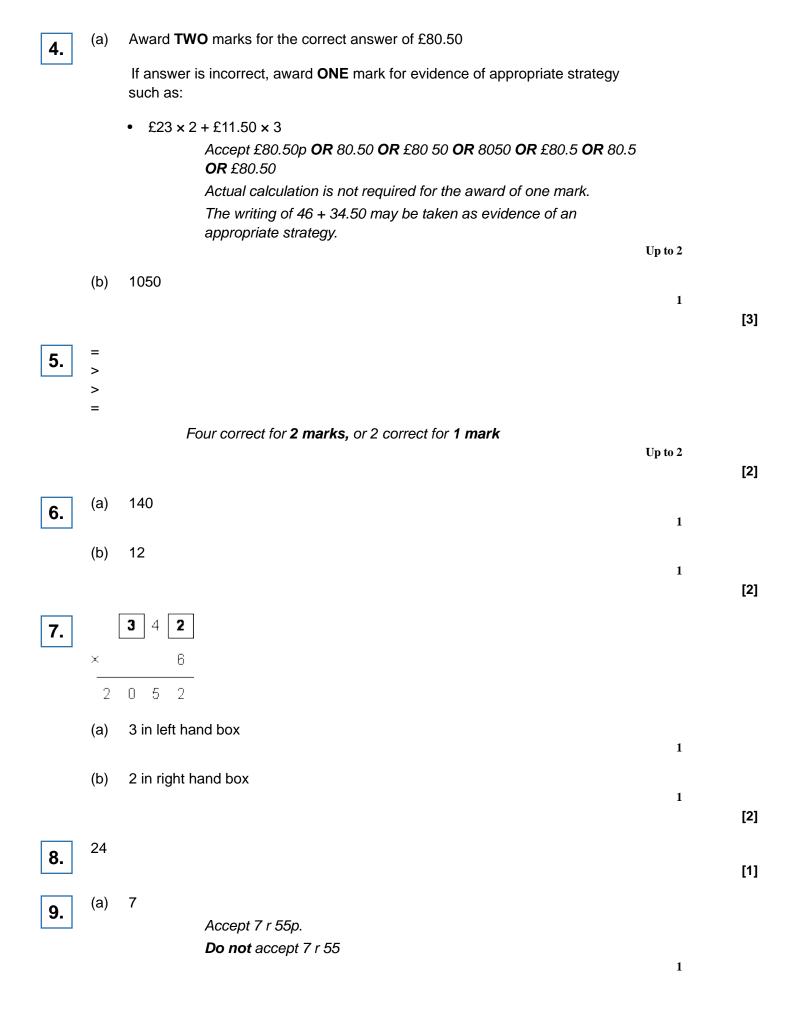
Lines need not touch the boxes or numbers, provided the intention

is clear.

[1]

£52.50 3.

[1]



(b) Award **TWO** marks for the correct answer of £4.11

If the answer is incorrect, award **ONE** mark for evidence of appropriate method, eg $4 \times 3.79 = 15.16$ 8.95 + 15.16 = 24.11 24.11 - 20

Accept for **ONE** mark £411 **OR** £411p as evidence of appropriate method.

Answer need not be obtained for the award of **ONE** mark.

Up to 2

[3]