

Q1.

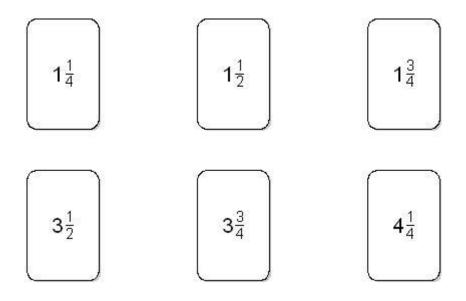
Circle the improper fraction that is equivalent to $6\frac{7}{8}$

67	48	62	55	76
8	8	8	8	8

1 mark

Q2.

Tick (\checkmark) two cards that give a total of 5



1 mark

Q3.

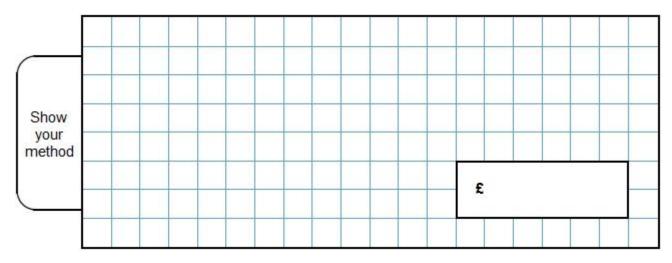
Large pizzas cost £8.50 each.

Small pizzas cost £6.75 each.

Five children together buy one large pizza and three small pizzas.

They share the cost equally.

How much does each child pay?



2 marks

Q4.

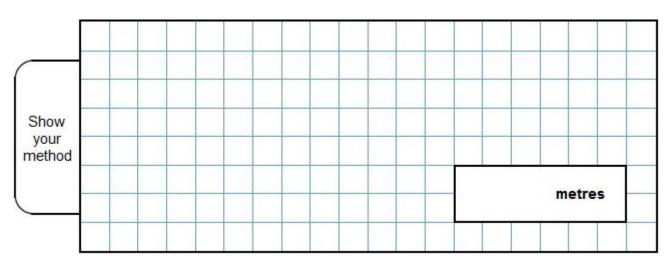
A 5p coin has a diameter of 1.8 centimetres.



Holly makes a straight line of 5p coins worth $\pounds 10$



How long is Holly's line? Give your answer in **metres**.



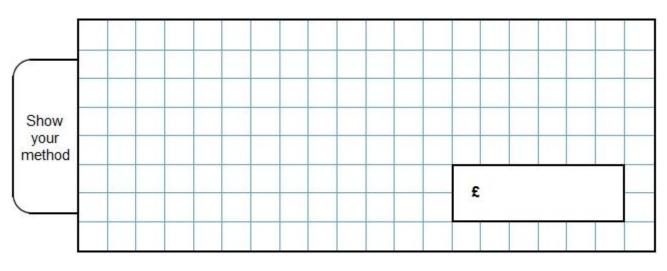
2 marks

Q5.

Alfie buys **two** books, each at the same price. He pays with a $\pounds10$ note and gets $\pounds2.30$ change.

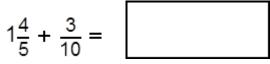


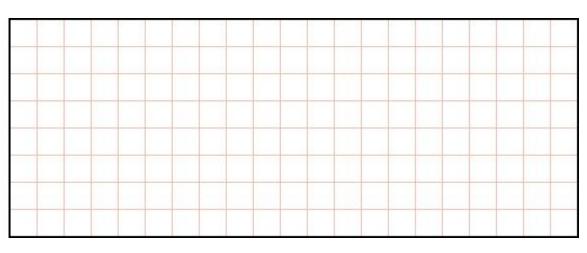
What is the cost of **one** book?



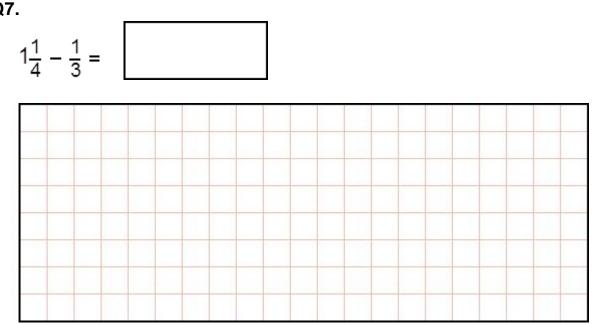
2 marks

Q6.





1 mark

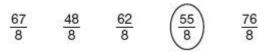


1 mark

Q7.

Q1.

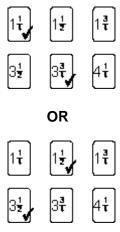
Correct number circled, as shown:



Accept alternative unambiguous positive indication of the correct answer, e.g. fraction ticked.

Q2.

Two cards ticked as shown:



Accept alternative unambiguous indications such as circling or a line joining a correct pair of cards.

Q3.

Award TWO marks for the correct answer of £5.75

If the answer is incorrect, award **ONE** mark for evidence of an appropriate method, e.g:

• £6.75 × 3 = £20.25 £20.25 + £8.50 = £28.75 £28.75 ÷ 5

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

Up to 2

[2]

[1]

[1]

Q4.

Award TWO marks for the correct answer of 3.6

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

• 10 ÷ 0.05 = 200 200 × 1.8 = 360 360 ÷ 100 20 5p coins make £1
200 5p coins make £10
200 × 0.018

Answer must be in metres for the award of **TWO** marks. Accept for **ONE** mark 360 centimetres. If the answer is incorrect, accept for **ONE** mark an answer of 36 multiplied by any power of 10 with no evidence of an incorrect method.

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

Up to 2

[2]

[1]

Q5.

Award TWO marks for the correct answer of £3.85

If the answer is incorrect, award ONE mark for evidence of appropriate working, eg

 $\pounds 10 - \pounds 2.30 = \pounds 7.70$

 $\pounds7.70 \div 2 = wrong answer$

Working must be carried through to reach an answer for the award of **ONE** mark.

Up to 2

Q6.

 $2\frac{1}{10}$ OR $\frac{21}{10}$

Accept equivalent fractions or an **exact** decimal equivalent, e.g. 2.1 **Do not accept** $1\frac{11}{10}$

Q7.

 $\frac{11}{12}$

Accept equivalent fractions or the **exact** decimal equivalent e.g. 0.916

accept any unambiguous indication of the recurring digit). **Do not** accept rounded or truncated decimals.

OR