

- Q1** There are 473 pages in a book.
Isla has read 282 pages.

How many pages does Isla have left?

1 mark

- Q2** Liam moves a counter across a hundred square, starting at 4.

He counts in fours each time.

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	32	33	34	35	36	37	38	39	40
41	42	43	44	45	46	47	48	49	50
51	52	53	54	55	56	57	58	59	60
61	62	63	64	65	66	67	68	69	70
71	72	73	74	75	76	77	78	79	80
81	82	83	84	85	86	87	88	89	90
91	92	93	94	95	96	97	98	99	100

Which of these numbers will Liam's counter land on? Circle your answer.

24 42 52 62

1 mark

- Q1** Look at the number sentences below.

$$370 + \boxed{} = 770$$

$$531 + \boxed{} = 571$$

$$623 + \boxed{} = 627$$

- a** Complete the three missing numbers.

- b** Add the three missing numbers together.
What is their total?

1 mark

- Q2**

A:		B:	
	649		573
+	215	+	296
	854		869
	1		1

1 mark

Tick the statement(s) that describes these calculations.

BOTH calculations are correct. ☐

Calculation A is incorrect. ☐

Calculation B is incorrect. ☐

1 mark

- Q3**

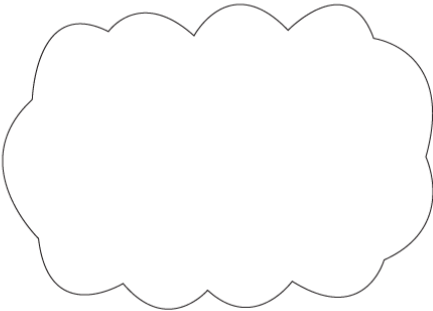
64p 36p 46p 14p 40p

Show two ways to make £1 using these amounts.

2 marks

Q1 Which of the problems below is the odd one out? Tick your chosen box and then explain your answer.

- What are eight twos? ☐
- How many fives are in 30? ☐
- What is four times 10? ☐
- If there are nine groups of two, how many are there altogether? ☐



1 mark

Q2 There are 82 cars in a car park.
A number of cars drive out.
There are 46 cars left.

How many cars drive out of the car park?

1 mark



Which of these shapes have vertical line symmetry?

1 mark

Q1

A:

504

– 391

113

B:

609

– 257

452

Tick the statement(s) that describes these calculations.

- BOTH calculations are correct. ☐
- Calculation A is incorrect. ☐
- Calculation B is incorrect. ☐

1 mark

Put the labels shown at the start of Q2 where they belong in this table.

Always end in 0	Sometimes end in 0	Never end in 0

2 marks

Q3 These containers have different amounts of lemonade in them.

Use the letters A, B and C to compare the amounts.

=

<

1 mark

Q1 The two sides of this balance are equal.



What is the missing number?

1 mark

Q2 Look at the statements below.

Complete these statements using either \times or \div .

$$90 = 10 \square 9$$

$$10 = 100 \square 10$$

$$40 \square 5 = 8$$

$$2 \times 7 = 7 \square 2$$

2 marks

Q3 Name of 3D shape:

cylinder
triangular prism
cube

2D shape on its surface:

square
circle
rectangle

Draw lines to match each 3D shape with a 2D shape that appears on its surface.

1 mark