

- Q1** Harry is playing a computer game.
Every time he collects a golden coin, 1,246 points are added to his score.
Every time he drops a golden coin, 2,000 points are taken away from his score.
Harry collects six golden coins and drops three of them.

What is Harry's total score?

1,476 points

2 marks

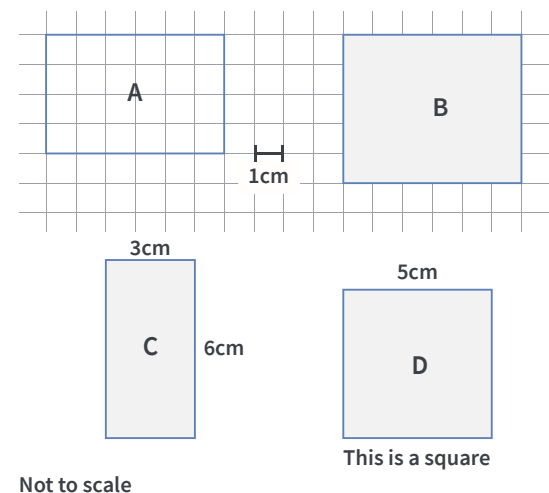
- Q2** A school library has 399 fiction books and 836 non-fiction books.

How many more non-fiction than fiction books are there?

437 more books

1 mark

- Q3** Write the letters A to D in order of size, from largest to smallest area.



B **D** **A** **C**

Largest Smallest

1 mark

	Requirement	Mark	Additional guidance
Q1	1,476 points Award TWO marks for a correct answer. Award ONE mark for correct method shown, but with one arithmetic error. An example of a correct method is to multiply 1,246 by 6 to find the total number of points won by collecting coins (7,476), to multiply 2,000 by 3 to find the total number of points lost by dropping coins (6,000) and to find the difference by subtracting the two (1,476).	2	
Q2	437 more books	1	
Q3	B D A C	1	