Q8 Which of the following sentences has been punctuated correctly?

A. “Get out of the pool now!” shouted the ever worried Leo.
B. “Get out of the pool now” shouted, the ever-worried Leo.
C. Get out of the pool now! Shouted the ever-worried Leo.
D. “Get out of the pool now!” shouted the ever-worried Leo.
E. “Get out of the pool now! shouted, the ever worried Leo.”

Q9 Although the recipe looked simple, we _____ have skipped a step, because the sauce never thickened.

Choose the best word(s) to complete the sentence above so that it makes sense and is written correctly.

A	B	C	D	E
ought to	should	need to	need not	must

SAMPLE

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Q6 Find the missing number in this sequence.

4, 7, 13, 25, …., 97

A. 45

B. 49

C. 53

D. 61

Q7 A flat shape is made from a rectangle measuring 7 cm by 3 cm, with a right-angled triangle attached to one of the short sides. The triangle has a base of 3 cm and a height of 4 cm.

The shape is reflected along its long straight edge to form a larger, symmetrical figure. What is the total area of the complete figure after the reflection?

A. 54 cm²

B. 21 cm²

C. 48 cm²

D. 42 cm²

[redacted]

SAMPLE

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[illegible]

Q6 **B**, 49

Step 1: Find the difference between each pair of terms:

7 – 4 = 3

13 – 7 = 6

25 – 13 = 12

So, the difference between consecutive terms doubles each time, starting from 3.

Step 2: The next gap = 12 × 2 = 24. So, the missing term is 25 + 24 = 49.

Q7 **A**, 54 cm²

Step 1: Find the area of the original shape.

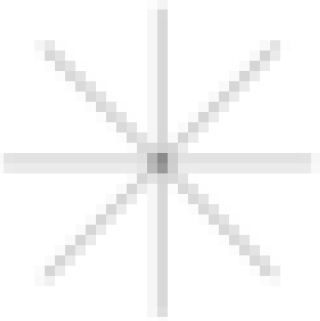
Area of a rectangle = length × width, so the rectangle's area = 7 × 3 = 21 cm².

Area of a triangle = (base × width) × $\frac{1}{2}$, so the triangle's area = (3 × 4) ÷ 2 = 12 ÷ 2 = 6 cm².

This gives a total of 21 + 6 = 27 cm².

Step 2: Reflecting the shape in its long straight edge creates an identical mirror copy attached along that edge, so the total area doubles to 27 × 2 = 54 cm².

[illegible]



[illegible]

SAMPLE

Go to next page.

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English: Section 1

Example

	A	B	C	D	E
A.	○	○	●	○	○

Practice

	A	B	C	D	E
i.	○	○	○	○	○

SAMPLE

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