

※児童のみなさんは、

には、何も記入しないでください。

A

A square with dashed lines. A dashed line extends from the top-left corner of the square.

A 問題

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問 二	問 一
①	
②	

三	
問 二	問 一

[illegible][illegible]

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問四	問三	問二	問一				
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	画目						
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			(5)	(2)			
			(6)	(3)			

B 問題

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問二	問一	
	②	①

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Diagram showing two adjacent rectangles. The left rectangle has a width of 15 and a height of 12. The right rectangle has a width of 12 and a height of 12. The total width is 27 and the total height is 12.

16	13	10
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19	17
20	18

The diagram shows three adjacent rectangular regions labeled 1, 2, and 3, separated by dashed lines. Region 1 is on the right, region 2 is in the middle, and region 3 is on the left. The regions are separated by vertical dashed lines, and the top and bottom boundaries are also dashed lines.