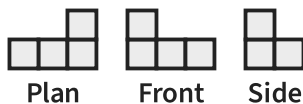


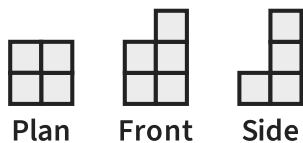
Plans and elevations: drawing the solid

Exit ticket Name _____

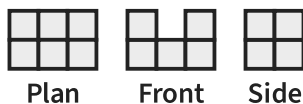
- 1 How many cubes make the solid with these views?



- 2 How many cubes make the solid with these views?



- 3 What is the largest number of cubes a solid with these views could have?

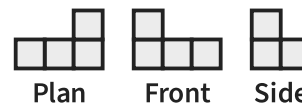


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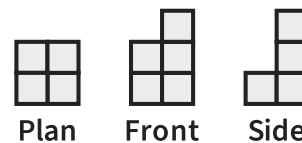
Plans and elevations: drawing the solid

Exit ticket Name _____

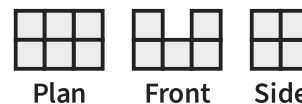
- 1 How many cubes make the solid with these views?



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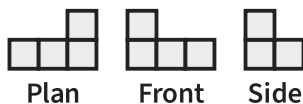


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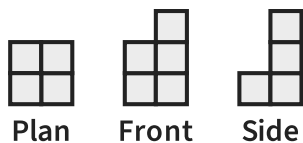
Plans and elevations: drawing the solid

Exit ticket Name _____

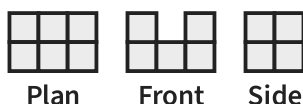
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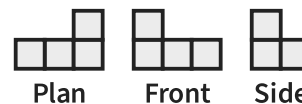


The Maths Habit

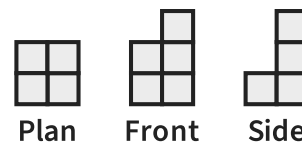
Plans and elevations: drawing the solid

Exit ticket Name _____

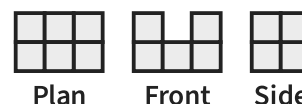
- 1 How many cubes make the solid with these views?



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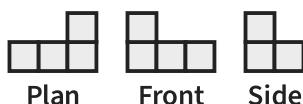


The Maths Habit

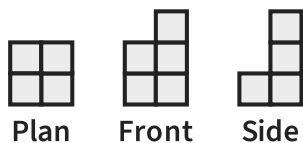
Plans and elevations: drawing the solid

Exit ticket Name _____

- 1 How many cubes make the solid with these views?



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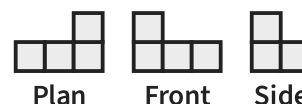


The Maths Habit

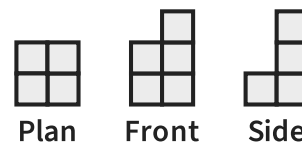
Plans and elevations: drawing the solid

Exit ticket Name _____

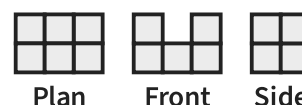
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