In a Shikaku puzzle, divide the grid along the marked boundaries into rectangles such that each rectangle contains one number which is the area of that rectangle. In this Shikaku puzzle, some of the numbers have been replaced by letters. Each letter represents the same number consistently each time it appears, and no letter represents one of the numbers that appear in the grid.

		C				10						A		A
														10
				6										
							D							
		B			A									
											D			
			D		5									
						D								