

		<p>(iii) This is an example of polymorphism since the variable <code>vehicleArray</code> belongs to the superclass <code>Vehicle</code> and can be associated with any objects that belong to its subclasses.</p> <p>Since the variable <code>vehicleArray</code> belongs to the <code>Vehicle</code> class, it can only access methods that are associated with the superclass and all elements contained within the array must follow that principle.</p> <p>Although the <code>getRegistration()</code> method is associated with the <code>Car</code> class, it is not associated with the superclass and this attempt to access the method will fail.</p>	3	<p>1 mark for explanation of the use made of polymorphism</p> <p>1 mark for stating that the <code>vehicleArray</code> belongs to the superclass</p> <p>1 mark for stating that the <code>getRegistration()</code> method is only associated with the <code>Car</code> class and is not accessible to superclass variables</p>
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