

	(b)	<p>The key values are formed by combining a student's initials and their courseID.</p> <p>If a student changes their name (or course) at some point in the future, the primary key values would need to be updated accordingly.</p> <p>Also, if two students on the same course have the same initials, this will be problematic.</p> <p>This can be resolved by adding a surrogate key that stores an auto generated integer value as details of a student are added to the Student table.</p>	2	<p>Award 1 mark for description of problem resulting from the need to update the primary key values at some point in the future.</p> <p>Award 1 mark for identifying that a surrogate key could be used to resolve the problem.</p> <p>Accept adding a new field that makes use of auto increment and making that the primary key field, while still retaining the data listed in the studentID field.</p>
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