A fair red spinner has edges numbered 1, 2, 2, 3. A fair blue spinner has edges numbered -3, -2, -1, -1. Each spinner is spun once and the number on the edge on which each spinner lands is noted. The random variable X denotes the sum of the resulting two numbers.

Draw up the						
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			ar(X).			
Given that I	E(X) = 0.25, fix		ar(X).			•••
Given that I	E(X) = 0.25, fix	nd the value of Va	$\operatorname{ar}(X)$.			
Given that I	E(X) = 0.25, fix	nd the value of Va	$\operatorname{ar}(X)$.			
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Given that I	E(X) = 0.25, find	nd the value of Va	ar(X).			