Answer all the questions

(a)		Work	out.					
(b) Find $\frac{1}{4}$ of 16. (b)			4 × 2 – 1					
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A tin contains four different types of sweet. A sweet is taken from the tin at random. The table below shows some of the probabilities of taking each type of sweet. Sweet Toffee Fudge Jelly Mint Probability 0.4 0.2 0.3 (a) Complete the table. (b) What is the probability that a toffee or a mint is taken from the tin?							(-)	
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	The		Sweet Probability	Toffee	Fudge	Γ	Mint	
(b)	The		Sweet Probability	Toffee	Fudge	Γ	Mint	
(b)	The	Comp	Sweet Probability blete the table.	Toffee 0.4	Fudge 0.2	Jelly	Mint 0.3	
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