Bact	eria is a micro-organism which causes food spoilage.	
(a)	Name two <i>other</i> micro-organisms that cause food spoilage. [2]	
	(i)	
	(ii)	
(b)	State three conditions needed for micro-organisms to grow. [3]	
	(i)	
	(ii)	
	(iii)	

(c) Kris is preparing the following family meal:-

Thai Chicken Curry with rice

Chocolate Mousse

Give advice to Kris on how the high risk foods should be prepared and co food poisoning.	o ked to avoid [8]

	•••••

Marking Scheme

1.

8.	(a)	Award 1 mark for any two correct responses from the following: • Yeast • Mould • Fungi/fungus	[2]
	(b)	Award 1 mark each for any three of the following: Time Temperature Moisture Food itself Oxygen/air/air flow Neutral pH	[3]
	(0)	Credit an answer which makes reference to the following: Specific ingredients used in the meal: chicken rice eggs cream Cross contamination Correct storage temperatures Food hygiene and cleaning procedures – equipment Correct reheating temperatures Correct cooking temperatures Storage after cooking Award 0–2 marks for basic response which may resemble a list or no specific reference to high risk foods. Communication is hampered by lack of meaning and poor expression. Little or no use of specialist vocabulary. Award 3–5 marks for a good response with examples of high risk foods.	[8]
		Writing is structured, fit for purpose, reasoned and clearly expressed. Specialist vocabulary is correct. Award 6–8 marks for an excellent response with specific examples of high risk foods and sound reasoning. Writing is well-structured, fit for purpose and clearly expressed. Specialist vocabulary is used appropriately.	