TREVOR:	All right so those are the topics we're going to be to be covering	
JULIE:	We need to think about what to prepare Dr White said he wanted us to use plenty of visuals and things and we might as well try them out when we're not being assessed	
TREVOR:	Well, the most important thing is the overhead projector	Q27
JULIE:	No problem we'll get that from the media room must	~
	remember to book it	
TREVOR:	Well we'll need a map of course.	
JULIE:	Probably two one of the islands large scale.	
TREVOR:	And one of West Africa.	
JULIE:	Well, the West African one is no problem There's one in the	Q28
	Resources Room.	
TREVOR:	Oh yeah, of course, the resources room; the islands are going to be	
	more of a problem.	
JULIE:	Tell you what there's a very clear map of Santiago in that tourist	
	brochure I showed you last week. Don't you remember it?	
TREVOR:	Oh yeah that's right; we can just use the tourist brochure.	
JULIE:	We also need statistics on several different things.	
TREVOR:	Literacy rates.	
JULIE:	Yes, and school places.	
TREVOR:	How about the encyclopaedia?	
JULIE:	Nah not up-to-date enough!	
TREVOR:	Mmm why don't we call the embassy?	Q29
JULIE:	Oh someone's enthusiastic!	
TREVOR:	Well if something's worth doing	
JULIE:	I know it's worth doing well OK.	
TREVOR:	We can find out statistics on school places from them as well.	Q30
JULIE:	Might as well.	
TREVOR:	Look, Julie, it's almost time for our tutorials we can meet again on	

SECTION 4

In today's lecture, I'm going to talk about Monosodium Glutamate, or MSG, as it's more commonly known. Now, MSG as you probably know, is a flavour enhancer which is used particularly in Chinese and Japanese cooking. Today I am going to explore why it is so popular in these cuisines and, more importantly, how does it enhance the flavour of food? 031

Monday . . . but we need to prepare some stuff before then . . .

The main reason why MSG is more commonly used in Japanese meals is tradition. For many thousands of years the Japanese have incorporated a type of seaweed known as kombu in their cooking, as they discovered it had the ability to make food taste better. But it wasn't