



ANSWER SHEET
FEUILLE DE RÉPONSES
HOJA DE RESPUESTAS

Please complete the boxes/Veuillez remplir les cases/Llene los recuadros

Question Question Pregunta		Examiner Examinateur Examinador
2a)	<p>i) An IP address is , a Internet protocol address, used to identify one's computer when on a network.</p> <p>ii) The relationship between the server and client in a network is the client inputs a request into the server, and the server finds information relating to the request and relays it back to the client.</p> <p>iii) The DNS server relays the web page request to different servers, and tries to match the domain name to a web site and relays the web site back to the client.</p>	
2b)	<p>i) A user may use more than one web browser depending on their needs, if they need speed they may use a web browser known for its speed.</p> <p>ii) One reason is that often times when using</p>	



2b) (ii) Contin... P2P networking, it can operate outside the domain name system. Because of this, it is difficult to identify which computer is the culprit ~~as~~ without their Domain name. Another Reason is that it is possible for people to hack others' internet and do illegal things under a different name.

2.c Because companies are sometimes based out of various geographical locations, it is sometimes hard to make business-related files available to its staff.

Using web-based P2P networking would make this easier.

Firstly P2P networking, could allow ~~all~~ staff members from different locations to collaborate on the same project over the internet. This could allow for more ideas and opinions voiced as well as a more efficient work space.

Another reason it is so helpful, is that information about the business would be easily accessible to ~~every~~ the staff of the business. However, it may become an issue of security as to who in the company is allowed to see which information as well as whether people outside the staff could be able to see or access that information.



