# Worksheet 3 Client-server and peer-to-peer

**Task 1**

1. Carefully read the statements on this page and place the numbers into the appropriate column of the table. [5]

1. Files and programs stored on individual computers

2. Suitable for a home computer network

3. User IDs, passwords and access levels centrally controlled

4. Cheap to set up and maintain

5. Used in many small, medium-size and large organisations

6. Each computer on the network can act as both client and server

7. Can be expensive to set up and manage

8. Can be used for sharing of music and streaming coverage of live events

9. Backup is centralised and usually automated

10. No access to other users’ files

|  |  |
| --- | --- |
| Client-server | Peer-to-peer |
|  |  |

2. Darren and his sister each have their own computers at home, linked in a peer-to-peer network.

(a) When Darren switches on his computer, the following message sometimes appears on his screen. What is the most likely reason? [1]

