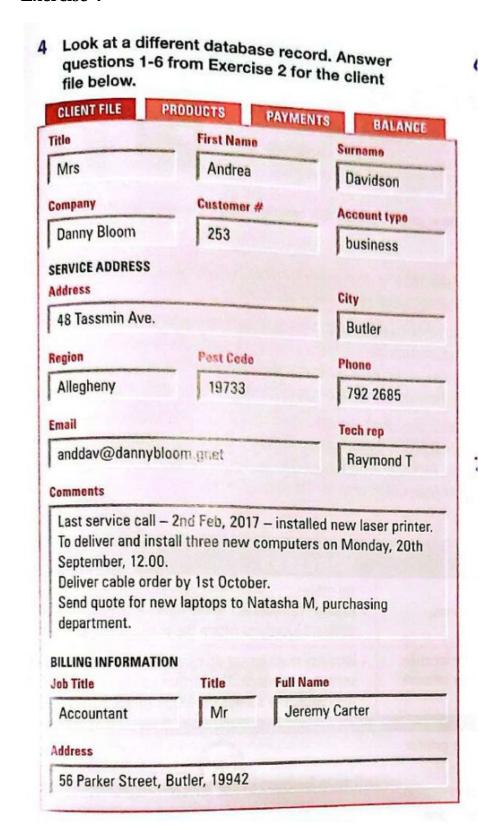
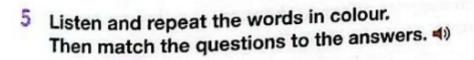
Exercise 4



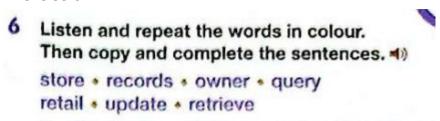
- 1. What is your company address? **48 Tassmin Ave.**
- 2. Is it a business account or a private account? It is a business account.
- 3. Where should we send your bills? **56 Parker Street, Butler, 19942.**
- 4. When can we come to install the new computers? On Monday, 20th September at 12:00.
- 5. When do you require your cable order? By the 1st October.
- 6. Where should I send the quote for new laptops? **To Natasha from purchasing department.**

Exercise 5



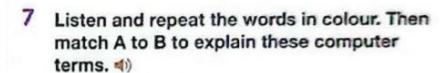
- 1. What is their **service address?** → d. D. Jones Accounting Services, PO Box 3198, Hartley
- 2. What is their **post code**? \rightarrow f. Its BL5 NH3
- 3. Who is the **tech rep** for Morgan Computers? \rightarrow e. Frank Bolt
- 4. What **title** should I use for Jeff Duncan? \rightarrow b. Dr
- 5. What **balance** have I got on my account? \rightarrow c. 438.50 pounds.
- 6. What is the **billing address** for Select Mobile Phones? → a. 24 Whiting Road, Manley.

Exercise 6



- 1. Who is the **owner** of this expensive mobile phone?
- 2. That app isn't compatible any more. You need to **update** it.
- 3. I can't help you unless you tell me where you usually **store** these documents.
- 4. According to our **records**, you placed your last order in March.
- 5. *Electronics* for *All* is a **retail** business in the center of town.
- 6. I deleted a file by accident. Is it possible to **retrieve** the documents.
- 7. You use a **query** to find specific information in your database, such as how many of your customers live in a certain town.

Exercise 7



- 1. Classification means \rightarrow b. to separate items into specific categories.
- 2. Null means \rightarrow c. nothing, it's an object of no worth.
- 3. A schema is a description \rightarrow e. the structures and rules to make a database
- 4. A field is a specific area \rightarrow f. in a form where you input data.

- 5. Criteria are parameters → a. you set for a query.
 6. Inserting a cross-reference allows you to → d. link to other parts in the same document.