Quick Reports

One of the main functions of a database is to be able to display its data as clearly as possible so that it can be communicated and understood. In this way data is processed into information. Microsoft Access offers a variety of different reports that can be used to achieve this. The most common report is called a TABULAR REPORT, however, you can also create COLUMNAR REPORTS, CHARTS or MAILING LABELS. The one database can have several different reports to suit different requirements.

There are also a number of different ways to create these reports. In this chapter you will use the REPORT WIZARD and the REPORT tool to create simple reports in a few mouse clicks. In the next chapter you will use REPORT DESIGN to create more detailed reports.

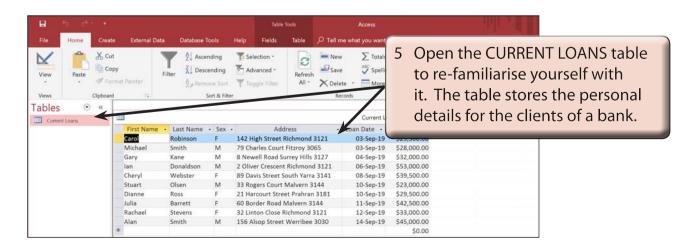
Loading the Sample File

A database has been prepared for you and it will need to be opened from the ACCESS 2019 SUPPORT FILES

- 1 Load Microsoft Access and click on the OPEN OTHER FILES icon in the START window, or close the current file, click on the FILE tab and select the OPEN icon.
- 2 BROWSE to the CHAPTER 6 folder of the ACCESS 2019 SUPPORT FILES and open the BANK RECORDS 6 file as an OPEN READ-ONLY file.
- 3 Click on the SAVE AS button in the warning bar below the RIBBON.
- 4 Access your ACCESS STORAGE folder, save the file as:

Bank Records 6 Copy

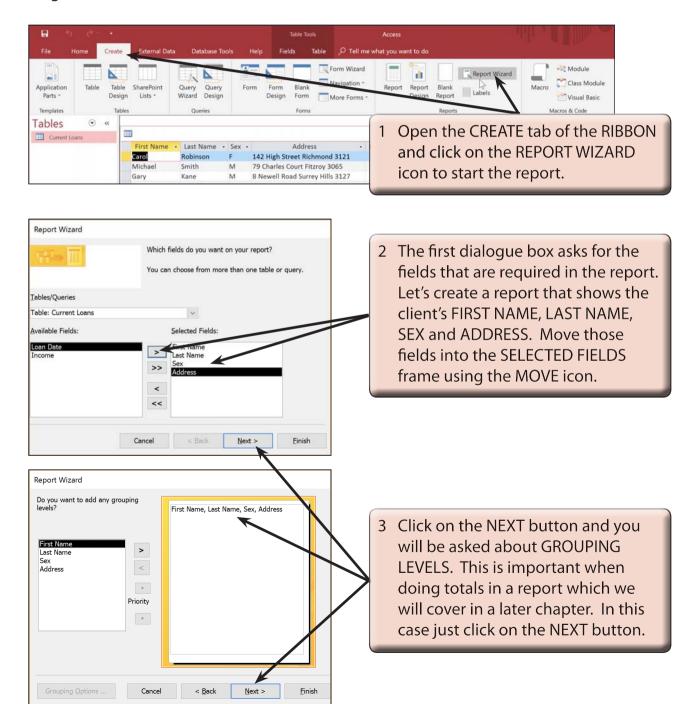
and click on the ENABLE CONTENT button.

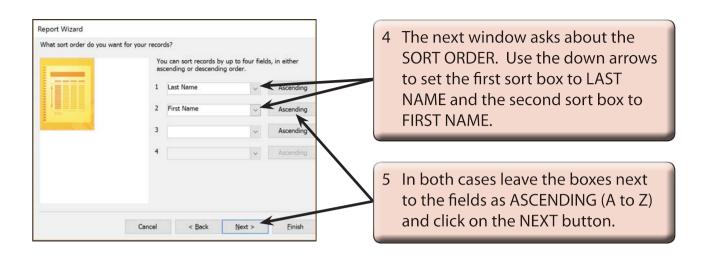


Using the Report Wizard

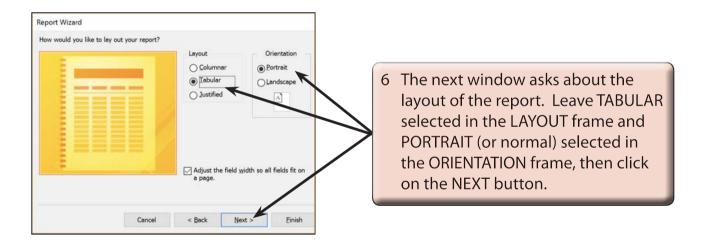
A Tabular Reports

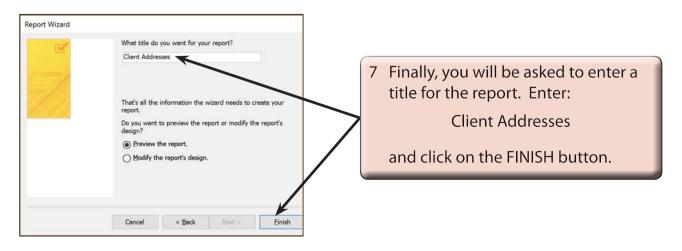
We will create a TABULAR REPORT using the REPORT WIZARD where field names appear at the top of columns and the records are listed in rows under those headings. It is similar to displaying data from a spreadsheet and it is the most efficient way to print large numbers of records.

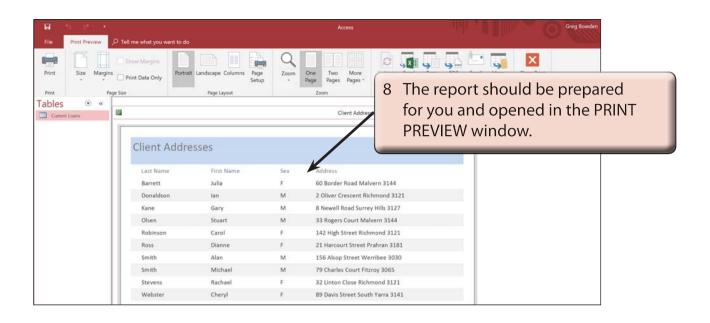




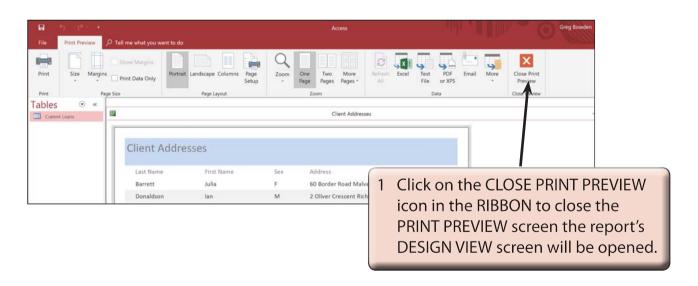
NOTE: This will sort the report into LAST NAME order first. If any of the clients have the same LAST NAME those clients will be sorted into FIRST NAME order.

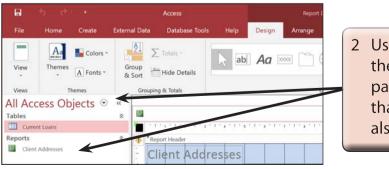






B Looking at the Report





2 Use the down arrow at the top of the NAVIGATION pane to set the pane to ALL ACCESS OBJECTS so that you can see the report. You can also widen the NAVIGATION pane.