

- 9 A model shop wants to set up a database to help with stock control of the model figures available for sale. The shop wants to store this information about the model figures:  
Field 1 – catalogue number, for example MD1234  
Field 2 – description, for example ‘small white dog’  
Field 3 – number in stock, for example 5  
Field 4 – the price of each model, for example 7.40  
Field 5 – if the model has already been painted, yes or no.

- (a) The shop needs **five** fields for each record.  
Give a suitable name and data type for each field.

Field 1 name .....

Data type .....

Field 2 name .....

Data type .....

Field 3 name .....

Data type .....

Field 4 name .....

Data type .....

Field 5 name .....

Data type .....

[5]

- (b) (i) Give the name of the field that should be used for the primary key.

..... [1]

- (ii) State why this field is used as the primary key.

..... [1]

- (c) Structured query language (SQL) is used to query data stored in this database.  
State what these SQL commands are used for.

SELECT .....

.....

FROM .....

.....

WHERE .....

.....

[3]