**8** A database table called `Hangar1` stores details of a collection of historic aircraft at a museum.

| ID | Make | Model | Year | Engines | Airworthy |
|---|---|---|---|---|---|
| JM1 | Hawker Siddeley | Nimrod | 1966 | 4 | Y |
| JM2 | Douglas | DC-10 | 1970 | 3 | Y |
| JM3 | Aérospatiale-BAC | Concorde | 1973 | 4 | N |
| PB1 | De Havilland | DH-9 | 1918 | 1 | Y |
| PB2 | Hawker | Fury | 1935 | 1 | Y |
| PB3 | Hawker | Nimrod | 1934 | 1 | Y |
| PM1 | Fieseler | Storch | 1942 | 1 | N |
| PM2 | Hawker | Hurricane | 1942 | 1 | Y |
| PM3 | Supermarine | Spitfire | 1942 | 1 | N |
| PM4 | Douglas | C-47 Dakota | 1942 | 2 | N |
| PS1 | Boeing | 314 Clipper | 1936 | 4 | N |

**(a)** State the number of fields and records in the database table.

Fields .....

Records .....
[2]

**(b)** Give the output that would be produced by the structured query language (SQL) statement:

```
SELECT Model, Year, Engines
FROM Hangar1
WHERE Engines > 1
ORDER BY Year;
```

.....

.....

.....

.....

.....

.....

.....

..... [4]

**(c)** Complete the SQL statement to display only the ID and model of all the aircraft that are airworthy.

```
SELECT ID, .....
.....
.....
..... ;
```
[4]