Query1

```
Worksheet    Query Builder

   5   -- Query 1
   6   -- Query 1 shows which makers are older than 20 but younger than 30
   7 ☐ SELECT maker_firstname || ' ' || maker_lastname "Name", maker_age "Age"
   8   FROM maker
   9   WHERE maker_age >= 20 AND maker_age <=29
  10   ORDER BY maker_age;
```

Script Output ✕   ▶ Query Result ✕

📌 🖨 🐍 📇 SQL | All Rows Fetched: 5 in 0.01 seconds

	Name	Age
1	Isaac Dickson	20
2	Kaycee Valentine	21
3	Sam Groom	22
4	LindaRose King	23
5	Nicholas Lawhead	25

Query2

```
Worksheet    Query Builder

  12
  13 ☐ --Query 2
  14   -- Shows which sandwich meal has sandwiches with a certain bread type
  15   -- It will also show what kind of meat is on the sandwich
  16   DEFINE b_type
  17 ☐ SELECT item_number "Sandwich Meal Number", meat_type "Meat"
  18   FROM ingredients
  19   WHERE bread_type LIKE '&b_type'
  20   ORDER BY item_number;
  21   UNDEFINE b_type;
```

Script Output ✕   ▶ Query Result ✕

📌 🖨 🐍 📇 SQL | All Rows Fetched: 4 in 0.004 seconds

	Sandwich Meal Number	Meat
1	10	Pastrami
2	11	Turkey
3	12	(null)
4	15	Spam

Query3

```
24 --Query 3
25 -- Show the first 5 orders delivered that cost between 25 to 75 dollars
26 -- Along with displaying who took the order
27 SELECT Order_PlacerFirstName|| ' ' || Order_PlacerLastName "Name", order_id "ID", Order_DeliveryDate "Date Arrived", Order_Cost "Cost"
28 FROM ItemOrder
29 WHERE Order_cost BETWEEN 25 AND 75
30 ORDER BY Order_Cost ASC;
31 --FETCH FIRST 5 ROWS ONLY;
32
```

Script Output ×   Query Result ×

SQL | All Rows Fetched: 9 in 0.005 seconds

	Name	ID	Date Arrived	Cost
1	Bruce Greene	5	25-JAN-19	32
2	Adam Kovic	10	31-JAN-19	32
3	Bruce Greene	7	27-JAN-19	43
4	Lawrence Sonntag	4	24-JAN-19	45
5	James Willems	9	30-JAN-19	49
6	Bruce Greene	1	19-JAN-19	50
7	Bruce Greene	2	20-JAN-19	52
8	Adam Kovic	3	22-JAN-19	60
9	James Willems	6	26-JAN-19	73