SE4A:

*Part 1:

- Part 1:

1.) SELECT * FROM sales_representatives Natural JOIN
   sales_rep_addresses;

2) SELECT id, first_name, last_name, address_line_2, city, email,
   Phone_number
   FROM sales_representatives NATURAL JOIN

- Part 2:

1) SELECT id, first_name, last_name, address_line_1, address_line_2,
   city, email, Phone_number
   FROM sales_representatives
   JOIN sales_rep_addresses
   USING (id);

2) SELECT * FROM items
   JOIN Price history
   USING (itm_number);

- Part 3:

1) SELECT C.CTR_NUMBER "Customer Number", C.first_name "cust first name",
   C.Last_Name "cust last name", C.Phone_Number "cust Phone Number",
   C.Email "Cust Email", s.ID "sales ID", s.First_name "sales first name",
   s.Last_name "sales last Name", S.Email "sales email"
   FROM customers c JOIN sales_Representative s
   ON (CSRE_ID o s.ID);

- Part 4:
1)

same as Part 3 only Addition

T. Name "Team name"

Join Teams T

ON C. Team-ID = T. ID

- Part 5:
1)

same as Part 4

WHERE C. CTB_NUMBER = 'c D000';

- Part 6
1) SELECT 'the cost of the' || I. name || 'on this dad is' || P. Price
As "items and cost information"
FROM items I JOIN PRICE_History P
ON I. Itm_Number = P. ITm_Number
JOIN Inventory_List L
ON I. ILt_ID = L. ID
WHERE I. Itm_number = 'im0110045'
AND TO-DATE ('2016-12-12', 'yyyy-MM-DD')
BETWEEN P. start-DATE AND P. END_DATE;

SQL 4:
* Part 2

→ Part 1:

1) SELECT s. First_Name || ' ' || s.last_name "Rep", m.first_name||' '||
   m. last_name " Supervisor "
   FROM   sales_representatives
   JOIN sales_representatives m ON
     s. supervisor_id = m.ld ;

- Part 2:.
2) SELECT *
   FROM teams 1
   LEFT outER JOIN customers c ON (l. id = c.tem_id);

- Part 3:

1) SELECT * FROM customers, sales_representatives ;