Part 1: Part 1: 1) Select * From sales_ representatives, Natural join sales_ rep-addlessus

Select id, first-rome, last-rome, address-line-1, address-line-2, city, email, phone-humber from sales-representative
Natural Triv cales-rep-addresses

Part 2: Oscilect id, first_name, last_name, address_line_1, address_line_2, city, email, phome_number loin sales_representative loin sales_rep-addressor

(2) select of From items joins price-history using citm-number)

Part 3: (1) Select c.chr.number as "customer Number",

c. first_name As "customer First Name", c.lost_name
as "customer Last Nume", c. phome_number
as "customer phone number", c.email as "asbroremail",

s.id as "sales id", s. first_name as "sales first name",

s.last_hume as "sales second name", s.email as

"sales email", From customers c join sate

sales_representative s on (c. sre_id = s.id);

Part 4:0 Soin teams T

Parts: (i) while c.cfr_number= (00001)

Part 6: @ Seloct 'The cost of the 'II I. Name II

on this day was 'II P. price as "I tempor cost
information! From items I join Price history p

on I. ITM_Number = P. ItM_number

Join inventory - 1 ist I on I.ILT_ID=1. TD

wherer i. Itm_number = 'info 10 p45'

Awyo to -date ('2016 = 12-72; 'yygy-manno')

Between P. start-date and P. end-date;

SQLY,DML3 Part 2

Part (1) select silirat name 11' 'Il silast name as "Rep",

St. Aist name 11' 'Il sypo last name as "supervisor"

F- Fom

sales-representatives

Soin sales-representative ST

on 5. supervisor - id = sr.id;

Part 2) select * * from teamsTleft outer join customers c on (I.ID= c. Tem.id);

Part 3) solect + from cushmers (ross join sates-representations;