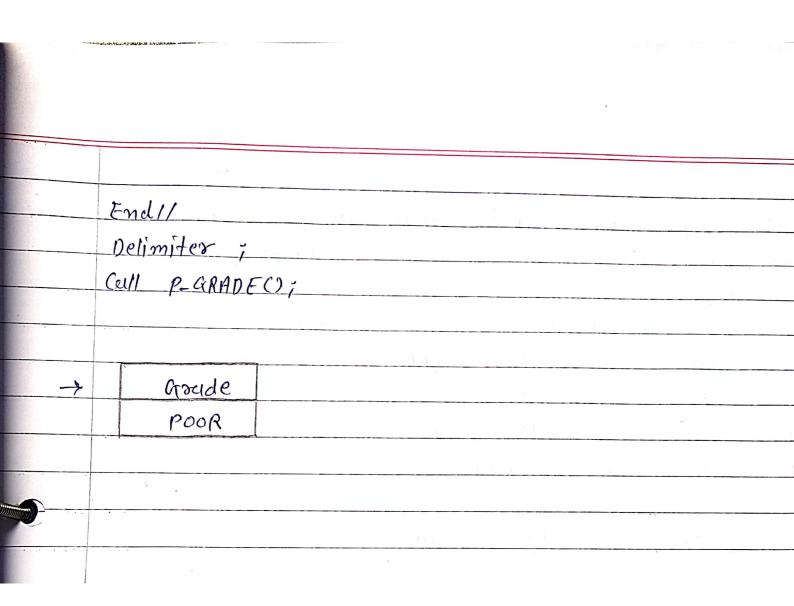
9	Write a procedure PLARUE that prints the largest number of given number. (INI=10, N2=20, N3=30). (Use mested if)
\rightarrow	Drop procedure if exists P Lurge; Delimiter // Create procedure P Large()
	Begin Declare m1, m2, m3 int; Set m1 = 10, m2 = 20, m3 = 30;
	if (m1 > m2) them if (m1 > m3) them
	else select 'N3 is greater';
	end if;
	if (m27 n3) them Select 'N2 (15 greater';
	else Select 'N3 is greater'; end if;
	end if;
	limiter; 1 p_(urge();
<i>→</i>	N3 is greater

10	and total retin ? that will display the name
	and total sating of the city that has highest total sating
1.20	
→	Drop procedure if exists PCTTY;
V .	Delimiter 11
	Create procedure PCITY()
	Begin
	Declare VCITY varchyr (20);
	Declare VRAT int;
	select CITY, sum (RATING) as SumR into UCITY, URAT from customer group by CITY order by SumR
	desc limit j;
	select VCITY, URAT;
1	End//
	Delimiter ;
	Pall P-CITY();
	A demand of the Annual Control of the Annual
\rightarrow	UCITY VRAT
	Syrat 500
_	
	real Comment with
-	the state of the s

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	elseif	CURATY=2000 & URAT < 3000) them
		select 'EXCELLENT'as aryde;
	else	
		Select 'OUTSTANDING' 95 Grade;
-		if:
	End//	
		$(\gamma)^{-1}(\alpha((x_j, z_1) - \beta s_1), \alpha s_2) = (\gamma)^{-1}(\alpha(x_j, z_1) - \beta s_1), \alpha s_2 = (\gamma)^{-1}(\alpha(x_j, z_2) - \beta s_2)$
	Coll PGRADE	
		Commission to say the second of the second o
		, Army . PAYNE - asystem .
\rightarrow	Grade	
	POOR	for Many by resignations All All 1040
	Acció j	Chan Mid existing kindless nows
		+ tree - 1
		. one to together the control of the

12	Rewrite the procedure Created in 3.4 using nested	
	if.	
→	Drop procedure if exists pGRADE;	_
	Crecite procedure PARADE()	_
		_
	Begin Declare VCITY varchar (20);	
	Declare VRAT int;	_
	Select CITY, Sym(RATING) as SymR int UCITY, URAT from cystomer group by CITY order by SymR desc limit 1;	
	If (URAT < 1000) then	_
4	select 'POOR' as grade;	
	End if;	
	If CURAT>=1000) them	-
4	If CURAT < 2000) then	
	End if;	_
	If CURAT >= 2000) them	_
	If (URATY 3000) then	
	select 'EXCELLENT'US Croude;	_
	else	_
	else Endif; End it;	_
	End it;	_



13	write a procedure PARADE that will print customer non and grade of the customer whose customer mymber	me 14
	Grade will be decided according to following rules: 1. If rating is 100 then grade will be 'poor'	7
	2. It setting is 200 then grade will be 'EXCELLENT'.	
	use simple couse structure.	
→ #)	Doop procedure if exists P-GRADE; Delimiter //	
	create procedure PCRADEC)	
	Begin VCNAME Dedage **NATTE Varchur (20);	
	Declare URAT int;	
	Select CHAME, SUM CRATING) as SUMR INTO VCHAME, URAT from Customer where Chum=2002 group by CHAME; /* Mark starting of CASE block */ CASE	
	when URAT 2100 then	
	select 'poor' us essende;	
	when URAT = 200 them	
_	select 'Goop' as Grade;	_
· 741	when urat=300 then	
	Select 'EXCELLENT' as ande;	_
	/ Nunl/ and	
_	/* Murk ending of CASE block */	
_	End test case;	
	End// Greide	
De	End test case;	

Rewrite the procedure for problem statement Secret Case Structure, Drop procedure if exists PCRADE; Delimiter // Crecte procedure PCRADE() Begin Declare VCNAME Varchar (20); Peclare VRAT int; Select (NAME, SAMCRATING) as SAMR into a from customer where cham =2002 group Case VRAT when 100 them Select 'Poor' as Grade; when 200 them Select 'Goop' as Grade; when 300 them Select 'Excellent' as Grade; End case; End// Delimiter; Call PGRADE();	
Delimiter // Corectle procedure P_GRAPE() Begin Declare VCNAME Varchar(20); Peclare VRAT int; Select (NAME, Sum(RATING) as sum a into a from customer where charmed = 2002 group); Case VRAT when 100 then Select 'POOR' as Grade; when 200 then Select 'GOOP' as Grade; when 300 then Select 'EXCELLENT' as Grade; End (ase; End// Delimiter; Call PGRADE();	
Delimiter // Corectle procedure P-GRAPE() Begin Declare VCNAME Varchar(20); pedure VRAT int; Select (NAME, SUM(RATING) as SUMR into a from Customer where charmed from Customer where charmed grade; Case VRAT when 100 then Select 'POOR' as Grade; when 200 then Select 'GOOP' as Grade; when 300 then Select 'EXCELLENT' as Grade; End case; End (ase; End (1) Delimiter ; Call P-GRADE();	
Creckle procedure P-GRAPE() Begin Declare VCNAME Varchar (20); peclare VRAT int; Select CNAME, SAMCRATINGS as SAMR into a from Customer where chara = 2002 group Case VRAT when 100 then Select 'POOR' as Grade; when 200 then Select 'GOOP' as Grade; when 300 then Select 'EXCELLENT' as Grade; End (ase; End// Delimiter ; Call P-GRADE();	(6) (12(1)
Declare VCNAME Varchar (20); Pedare VRAT int; Select (NAME, Sym(RATING) as symR into a from Customer where and = 2002 group) Case VRAT When 100 then Select 'POOR' as Grade; when 200 then Select 'GOOP' as Grade; when 300 then Select 'EXCELLENT' as Grade; End (ase; End (ase; End// Delimiter;	
peclase URAT int; Select (NAME, Sym(RATING) as symr into a from customer where churi=2002 group) Case URAT When JOU then Select 'POOR' as Grade; when 200 then Select 'Goop' as Grade; when 300 then Select 'Excellent' as Grade; End case; End (ase; End!) Delimiter; Call Parade();	Sec. 1. 1. 1. 10
Select (NAME, Sym(RATING) as SymR into a from customer where chum=2002 group Case URAT when Jou then Select 'Poor' as ande; when 200 then Select 'Goup' as ande; when 300 then Select 'Excellent' as ande; End case; End M Delimiter ; Call P-GRADEC);	
from cystomer where churn = 2002 group Case URAT When Jou then Select 'Poor' as Grade; when 200 then Select 'Goup' as areade; when 300 then Select 'Excellent' as Grade; End case; End case; Call P-GRADEC);	<u>84</u>
Case VRAT when Jou then Select 'POOR' as Grade; when 200 then Select 'GOUP' as Monde; when 300 then Select 'EXCELLENT' as Grade; End (ase; End// Delimiter ; Call P-GRADEC);	
when Joo then Select 'POOR' as Grade; when 200 then Select 'GOOP' as areade; when 300 then Select 'Excellent' as areade; End case; End (ase; Call P-GRADEC);	> by CNAME
Select 'POOR' as Grade; when 200 then select 'GOOP' as Grade; when 300 then Select 'EXCELLENT' as Grade; End (ase; End // Delimiter ; Call P-GRADEC);	
when 200 then Select 'GOUP' GS Charde; when 300 then Select 'EXCELLENT' 95 Charde; End COSE; End// Delimiter; Call P-GRADEC);	<u>, 55 a </u>
Select 'GOUP' (15 CASE); When 300 then Select 'EXCELLENT' (95 CASE); End (950; End// Delimiter; Call P.GRADEC);	<u></u>
when 300 then Select 'EXCELLENT' 95 Grade; End (95e; End// Delimiter; Call P. GRADEC);	
Select 'EXCELLENT' 95 Grade; End (95e; End// Delimiter; Call P-GRADEC);	7.1
End (9Se; End// Delimiter; Call P-GRADEC);	
Delimiter; Call P-GRADEC);	
Delimiter; Call P-GRADEC);	
Delimiter; Call Paradec);	
Call PARADEC);	3
Commence of the contract of th	
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croude 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
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	1 = 21/6= ; 31

.\	w of at customer	
18	Curite a procedure Parane that will print customer me	2006
	and greate of the cystomer cutuse	
16	Recorite the procedure for problem stutement II	
	using simple couse structure.	
→		
	Delimiter 11	
	Create procedure P_CIRADE()	
	Begin	
1 (Declare UCITY ugrober (20);	
	Declure urat inti	
	select CITY, SUM (RATING) CIS SYMR into UCITY, URAT	
	from (4)tomer group by CITY Greer by Symp	
	desc limit 1;	
-		
	CHSE	
	when URATKIOOD them	
	select 'poor' us Grade;	
	when URAT == 1000 & URAT < 2000 them	
	select 'moop' as ande;	
	when URATY=2000 & VRAT < 3000 then	
	Select 'EXCELLENT' as Grade;	
	when VRAT >= 3000 then	
	select outstanping ande;)
	00/01/1/0/2/01/01/01	
	End colse?	
7	End case;	

15	which case structure (Simple or Search) will be appropriate for following procedure? Write a procedure PARADE that will print customer
-	works a poolegy of popular visit one of customer
	name and grade of the customer whose customer
	nymber 15 2002. Grade will be decided excording to
	following ryles. poor.
	I It sating is between 0-100 them grande will be
	If sating is between 0-100 then grede will be 2. If syting is between 101-200 then grade will be 2. If syting is between 101-200 then grade will be
	3 It setting 15 between 201-300 min
	'EXCELLENT!
<u> </u>	Doop procedure PCIRADEO
	Begin
	Declare UCNAME Varchar(20);
	Declare URAT int;
	MANAME VRAT from
	select CNAME, RATING INTO UCNAME, URAT from
	Customer where CNOM = 2002;
	Cuse when URATY=0 & VRAT<=100 them
	select 'poor'as ande;
	when VRATX=200 then
	when vertile a outility for which is delect 'coop' as a rede;
	when JRATY=201 & URATX=300 them
	select EXCELLENT'US cirude;
	End case; Grade
	Fnd//
	Delimiter j
	CUII P. GRADEC);