Assign meat #2	
	•
Create toble Team-Table (	
Team Num vit primary key?	
Team Name varchar (25) unique,	
i city warchar(25)	
: Manager vardray (25)	
create table coach Table	•
kamplim int unique not nell foreign ky references	-
Team Table (Team Num) our update conscade,	
Cooch Name varchar (25) unique not null,	
· Telephone big int	
Brainary key (TeamNum, CoachName	
	<u>e</u>
Create table Work Experience table (	12
. Team Nun int unique not nell foreign key	
references Team Table (Team Num),	
Coach Name varchar (25) foreign hey references	
. Coach Table (Coach Name),	
: Experience Table int,	
Primary key (TeamName, Coach Name)	
Create table Player Table (	
· Player Num int primary liey	
Player Num int primary liey.  Player Name varchar (25),  Age int	4
Age int	
$\theta$	
	527

The state of the s	create table ApplicationTable (
	· Player Num int foreign key references Player Table
	(Playa Num)
	TeamNum int foreign key references TeamTable
	(Jean Num)
The state of the s	Years int
Marie open på melet regeletet så leg	Batting Aug int,
	create table bats, table (
	TeamNum int foreign bey references TeamTable (teamN
	Serial Num int
	Manufacturer narchar 25
5	
	A 40 8
	O/41
	SOL: Select TeamName, City from TeamTable where
	SQL: Scheet TeamName, City from TeamTable where TeamNum > 15 order by TeamName
5	TeamNum > 15 order by TeamName
	RA: SteamNames, city (TeamNum > 15 (Team Table))
	TeamNum > 15 order by TeamName
	TeamNum > 15 order by TeamName  RA: SteamNames, city (TeamNum > 15 (Team Table))  M (TeamNum) Team Table
	TeamNum > 15 order by TeamName  RA: SteamNames, city (TeamNum > 15 (TeamTable))  M (TeamNum) Team Table
) )	TeamNum > 15 order by TeamName  RA: SteamNames, city (TeamNum > 15 (TeamTable))  M (TeamNum) Team Table
	TeamNum > 15 order by TeamName  RA: SteamNames, city (TeamNum > 15 (TeamTable))  M (TeamNum) Team Table
	TeamNum > 15 order by TeamName  RA: SteamNames, city (TeamNum > 15 (Team Table))  M (TeamNum) Team Table
	TeamNum > 15 order by TeamName  RA: & JeanNames, city (JeannNeum > 15 (Jeann Table))  M (Jeann Num) Team Table  SAL: Select player Name from Player Table where page < 10  RA: 11 (Player Name) (6 Age < 18 (Player Table)).  QA3
	TeamNum > 15 order by TeamName  RA: SteamNames, city (TeamNown>15 (TeamTable))  M (TeamNum) Team Tobbe  SAL: Select player Name from Player Table where fige <11  RA: 17 (PlayerName) (6 Age <18 (PlayerTable)).  GAB  SAL: Select c. Cóach Name from Coach Table as (inner join Worle)
	TeamNum > 15 order by TeamName  RA: & JeanNames, city (JeannNeum > 15 (Jeann Table))  M (Jeann Num) Team Table  SAL: Select player Name from Player Table where page < 10  RA: 11 (Player Name) (6 Age < 18 (Player Table)).  QA3

RA: A Coody Name ( 6 W. Experience type = 'college' coach	
1 ( N. years of expersionice = 5 v N. years of egge	riune = 10)
Coachtable po croachName = W.coachName	A
C. Team Num = W. Team Num).	
Sts	
S92: Select Sum (Years of Experience) as Wager Experie	nce from
Work Experience Table where CoochName = Wagai	and
TeamNum = 25 group by CoachName.	
R4: 17 Sum (Work Experience Table. Years of Experience	(e)
(6 wachName = 'wagar' / TeamNum = 25 )	Works Explicate
U#5	
SOL: Select court (Feperience Type) from Work-Exp	eliene. Table
where lovehName = "Nager" and TeamNum =	3
20 = 1 / 2000 = 100	. 1
RA: A Count (Dubinet) (Experiencelype) ( & Coach Nom =	Wagan 1
RA: To count (District) (Experiencelype) (5 Coach Nom = TeamNum = 3 (Work-Experience-Pable))	Wagan 1
RA: A Count (Dubinet) (Experiencelype) (& Coach Nom =  TeamNim = 3 (Werk-Experience-Pable))	Wagan 1
RA: A Count (Dubinet) (Experiencelype) (& Coach Nom = TeamNum = 3 (Work-Experience-Table)  9#6	Wagan 1
1 teamNum = 3 (Werk-Exparience-Palde)	
1 teamNum = S (Werk Experience - Palole))  9#6  591: Select Distinct Count (Experience Type) from Work , group by CoachName	Exportence Table
PeamNum = S (Werk-Experience-Pable)  9#6  591: Select Distinct Count (Experience Type) from Work of group by CoachName  RA: To CoachName, Sum (Years of Experience) (Work Experience)	Exportence Table
1 reamNum = 3 (Work-Experience-Palde)  9#6  592: Select Distinct Count (ExperienceType) from Work	Exportence Table
PeamNum = S (Werk-Experience-Pable)  9#6  591: Select Distinct Count (Experience Type) from Work of group by CoachName  RA: To CoachName, Sum (Years of Experience) (Work Experience)	Exportence Table
PeamNum = S (Werk Experience - Pable)  9#6  591: Select Distinct Count (Experience Type) from Work of group by CoachName  RA: To CoachName, Sum (Years of Experience) (Work Experience)  201 { eoachName }.	Experience Table Ince Table
PeamNum = S (Werk Experience - Pable)  9#6  591: Select Distinct Count (Experience Type) from Work of group by CoachName  RA: To CoachName, Sum (Years of Experience) (Work Experience)  201 { eoachName }.	Experience Table Ince Table
PeamNum = S (Werk Experience - Pable)  9#6  591: Select Distinct Count (Experience Type) from Work of group by CoachName  RA: To CoachName, Sum (Years of Experience) (Work Experience)  201 { eoachName }.	Experience Table Ince Table
1 TeamNum = S (Werk Experience Table)  9#6  Sql: Select Distinct Count (Experience Type) from Work of group by CoachName  RA: To GachName, Sum (Years of Experience) (Work Experience)  20 { coachName}.  Sql: Select distinct manufacture as manufacturess from Cat Table inner join Team_Table on Bats Table.  — team_table. Team Mum where TeamNum="1"	Experience Table Ince Table
1 seam Num = S (Werk Experience - Pable)  9#6  Sql: Select Distinct Count (Experience Type) from Work of source by Coach Name  RA: To Coach Name, Sum (Year of Experience) (Work Experience)  \$\frac{9#7}{201}\$  Sol: Select distinct manufacture as many actures from Bot Table inner join Team-Table on Bots Table.  - team table. Team Num where Team Num = "10"  RA:	Experience Table  Ince Table  TeamHum  Leagues "!
1 Sept. Select Distinct Count (Experience-Pable)  191: Select Distinct Count (Experience Type) from Work of group by Coach Name  RA: To Coach Norme, Gum (Years of Experience) (Work Experience)  201: Select distinct manufacture as many factures from late Table inner join Team_Table on Bats Table.  1 team_table. Team Mum where Team Mum = "RA:  To manufacture (Boots Table & Bats Table, Team Mum = "Table).	Experience Table  Ince Table  TeamHum  Leagues "!
1 fearm Num = S (Werk Experience - Pable)  9#6  Sql: Select Distinct Count (Experience Type) from Work of group by Coach Name  RA: To Coach Name, Sum (Year of Experience) (Work Experience)  \$\frac{9#7}{201}\$  Sol: Select distinct manufacture as many actures from Bot Table inner join Team-Table on Bots Table.  - team - table. Team Num where Team Num = "10"  RA:	Experience Table  Ince Table  TeamHum  Leagues "!

301: What object theme how Hours Tabelle as A inquirie
Maliation Table as B on A player Mian = & Kayer Nurn.
Inna join teamtable as con b. TeamNum = C.
TeamNum where TownName + Yankes' and B
Annual contraction of the Contra
RA: A player Above (Player_Table De Miliation Table)
M Transtable) (TenmName = Yankus 11 years >8)
SQL & Select A. Coach Name, sum (Years of Experience) his totaly
from work Expanience Table as A.
inner join Coach Table as Bon A. Coach Name = B. Coach Norme
uneyour TeemTable as Con B. TeamNum 6= TeamNum
where c. TeamName = 'Royals' and A. years of Experience 78
group by A Cooch Name.
RA:
A. Coach Name, Sum (Years of Experience) (Work Experience Table)
M Coach Table M Team Table ) 1 (Team Name = 'Royal' 1
Year of Experience > 8) -TM {coach Name }
0 0 + 10
\$ 594: Select top (5) Player Norme from Player Table order by
Age. Asc.
BA: take (5, T Player Name (Player Table))
Q#Y
• Sq1: select top (5), Physi Name from Player Table where
Right Player Name. CHARINDEX ('1, REVERSE (
Player Name))-1) like M% order by Asc.
Player Name))-1) like (M% order by ASC.  RA: To player Name (5 RIGHT (Player Name, CHARINDER ('', REVERSO Player Name))-1) = (M'(Player Table)))
rayerivance) -1) - M (rayer laste))
(BOMES MEDICAL CONTROL CONTRO

Select Player Name from Player Table as A juin ( Select payer Num court (Distinct B. year) as total from Affiliation table as B group by B. Player Num having court (Distinct B. Year) 72.) Asc on A. Player Num - C. Player Num - C. Player Num ((Player Table) M (To Player Num, court ( Distinct Years) as total (Affiliation Table) Asc.  Player Num? I total 72.))  Q#13  Sql: Select player Nume from Player Table as A  ina join Affiliation table as B on A. Player Num = B  Player Num except (Select Player Num from Affiliation Table)  AA: To Player Name (To Player Num & (To Player Num (Affiliation Table)))  O#14  Sql: Select A. Player Name, count (B. Team Num) as Team Player from
SQL: Select Player Name from Player Table as A join ( School player Num wout (Distinct B. year) as total from Affiliation Table as B group by B. Player Num having count (Distinct B. Year) 72.) Asc on A. Player Num  — C. Player Num  — C. Player Num  ((Player Table) M (To Player Num, count)  Distinct Years) as total (Affiliation Table) = 1  Player Num 3 1 total 72))  Q#13  SQL: Select player Nume from Player Pable as A  Instea join Affiliation Table as B on A. Player Num = B  Player Num except (Select Player Num from Affiliation Table)  RA: A Player Nume (o Player Num & (A Player Num (Appliation Table)))  O#14
Schot page Num count (Distinct B. year) as total from Affiliation lable as B group by B. Player Num having count (Distinct B. Year) 72.) Asc on A. Player Num - C. Player Num - C. Player Num ((Player Table) M (To Player Num, count) Distinct Years) as total (Affiliation Table) A Player Num Player Num 1 total >2)  Q#13  Sq1: Select player Nume from Player Table as A  into join Affiliation table as B on A. Player Num = B Player Num except (Ellet Player Num from Affiliation Table) AA: A player Name (or Player Num  (To Player Num (Affiliation Table)))
Affiliation Table as B group by B. Player Num having count (Distinct B. Year) 72.) Asc on A. Player Alum  — C. Player Num.  — C. Player Num. ((Player Table) M (76 Player Num, count (  Distinct Years) as total (Affiliation Table) = 1.  Player Num? 1 + otcol 22.))  Q#13  SQL: Select player Name from Player Table as A  Into join Affiliation Table as B on A. Player Num = B  Player Num except (Select Player Num from Affiliation Table)  AA: To player Name (To Player Num & (To Player Num (Affiliation Table)))
Count (Pistind B. Year) 72.) Asc on A. Player Num.  — C. Player Nume ((Player Table) M (To Player Num, count)  — District Years) as total (Affiliation Table) 201.  Player Num 3 1 total > 2)  — Player Num 3 1 total > 2)  — St. 3  — Select player Nume from Player Table as A  — Inna join Affiliation Table as B on A. Player Num = B  — Player Num except (Select Player Num from Affiliation Table)  — A.: To Player Name (or Player Num & (To Player Num (Affiliation Table)))
PA: T Player Name ((Player Table) M (To Player Num, count (  District Years) as total (Affiliation Table) 2016  Player Num 3 1 total > 2))  Sel: Select player Name from Player Table as A  Inner join Affiliation table as B on A. Player Num = B  Player Num except (Select Player Num from Affiliation Table)  AA: To Player Name (To Player Num & (To Player Num (Affiliation Table)))  O#14
PA: T Physical Name ((Player Table) M (76 Player Num, count (  District Years) as Fotal (Affiliation Table) 2 (  Player Num 3 1 total > 2))  9  9213  Sql: Select player Name from Player Table as A  Inna join Affiliation Table as B on A Player Num = B  Player Num except (Select Player Num from Affiliation Table)  RA: To Player Name (To Player Num & (To Player Num (Affiliation Table)))  O#14
PlayerNum 3 1 total > 2)  Q#13  SqL: Select player Name from Player Pable as A  into join Affiliation Table as B on A. Player Nam = B  Player Num except (Select PlayerNum from Affiliation Table)  AA: To PlayerName (To Player Num & (To Player Num (Affiliation Table))))  O#14
PlayerNum 3 1 total > 2)  Q#13  SqL: Select player Name from Player Pable as A  into join Affiliation Table as B on A. Player Nam = B  Player Num except (Select PlayerNum from Affiliation Table)  AA: To PlayerName (To Player Num & (To Player Num (Affiliation Table))))  O#14
Mayki Num? 1 total >2)  Q#13  SqL: Select player Name from Player Pable as A  Inna join Affiliation Table as B on A. Player Num = B  Player Num except (Select Player Num from Affiliation Table)  RA: To player Name (or Player Num & (To Player Num (Affiliation Table)))  O#14
SqL: Select player Name from Player Pable as A  Inna join Affiliation Table as B on A. Player Nam = B  Player Num except (Select Player Num from Affiliation Table)  AA: To player Name (To Player Nam & (To Player Num (Affiliation Table)))  O#14
SqL: Select player Name from Player Pable as A  inna join Affiliation Table as B on A. Player Norm = B  Player Num except (Select Player Num from Affiliation Table)  AA: To player Name (or Player Num & (To Player Num (Affiliation Table)))  O#14
Player Num except (Select Player Num from Affiliation Table)  RA: To player Name (or Player Num & (To Player Num (Appliation Table))))  O#14
Player Num except (Select Player Num from Affiliation Table)  RA: To player Name (or Player Num & (To Player Num (Appliation Table))))  O#14
0#14
0#14
0#44
<u>U#14</u>
100000 00000000000000000000000000000000
Player Table as A.
inner join Affiliation Table as R
on A. Player Num = B. Player Num group by A. Player Name -
RA: T A. Player Name, Count (B. Team Num) (Player Toble & Application Table)
IN { A. Player Nam? > IN { B. Player Num}.
9#15 SQL: Select A. Team Name, AUGCB. Batting Aug from Team Table
as A riner join Afflication Table as B on A Term Numb = B, Peam Num
group by A. Team Name
DA: To A Team Name May (B Botti - Aug ) ( To while as Miller to Told ) as
BA: 7 A. Teann Name, Avg (B. Batting Avg) ((Team Table & Affiliation Table) & Affiliation_Table. Batting Aug.) = & B. Teann Num) = (B. Batting Aug.)
group by A. Tourisland
group by A. TeariName.