

Individual Project # Name

UFID

SELECT STATEMENT: Section A #1

Query:

```
SELECT LastName, FirstName, Email, DonorID
FROM customer
WHERE DonorID != 0
ORDER BY LastName;
```

Results:

	LastName	FirstName	Email	DonorID
▶	Abolrous	Sam	sab@gmail.com	33116
	Adam	Barr	barra@yahoo.com	22549
	Annik	Stahl	stanni@gmail.com	36631
	Caron	Nicole	nicocaron@gmail.com	88664
	Chen	John	johnche@outlook.com	13638
	Chor	Anthony	anthonyc@yahoo.com	24694
	Dockter	Blaine	bladockte@yahoo.com	70168
	Goldbert	Jossef	jogoldbert@gmail.com	59512
	Groth	Brian	bgrot@gmail.com	15851
	Hagen	Ryan	rha@gmail.com	55679
	Holliday	Nicole	nicoholliday@yahoo.com	88941
	Holly	Dickson	dicho@hotmail.com	20302
	Johnson	David	davidjohnso@gmail.com	56731
	Julie	Bankert	bankejuli@hotmail.com	39720
	Lee	Frank	fri@outlook.com	25979
	Lengel	Roger	rolengel@gmail.com	55983
	Lloyd	Bridgette	bridgettlloyd@gmail.com	49033
	Mandar	Samant	sama@gmail.com	73047
	McKay	Yvonne	yvmc@hotmail.com	17204
	Metters	Susan	sumetter@gmail.com	51396
	Moyer	Dan	dm@yahoo.com	65248
	Nartker	Paula	paulanar@gmail.com	78523
	Philips	Carol	carp@gmail.com	50908
	Samantha	Smith	smisaman@yahoo.com	40987
	Ward	Bruce R.	bruwar@hotmail.com	54237
	Wruck	David	davwru@gmail.com	86116
	Yu	Wei	weyu@gmail.com	77008



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SELECT STATEMENT: Section A #2

Query:

```
SELECT COUNT(Student) AS NumberOfStudents  
FROM Customer;
```

Results:

	NumberOfStudents
▶	12

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SELECT STATEMENT: Section A #3

Query:

```
SELECT DISTINCT(EventCode), YEAR(ShowDate)
FROM EventShow
WHERE Month(ShowDate) = 12;
```

Results:

	EventCode	YearOfShowsInDecember
▶	805	2014
	821	2015
	822	2015
	823	2015
	824	2015
	1117	2014
	1118	2014
	1129	2015
	1130	2015



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SELECT STATEMENT: Section A #4

Query:

```
SELECT VenueID, COUNT(*) AS NumberOfEvents  
FROM Event  
GROUP BY VenueID;
```

Results:

	VenueID	NumberOfEvents
▶	1	23
	2	40

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SELECT STATEMENT: Section B #5

Query:

```
SELECT EventCode, ShowDate, ShowTime, COUNT(DateBought) AS NumberOfTicketsSold
FROM Ticket
WHERE MONTH(DateBought) = 11 AND YEAR(DateBought) = 2015
GROUP BY ShowDate
HAVING NumberOfTicketsSold > 10 OR NumberOfTicketsSold = 10;
```

Results:

	EventCode	ShowDate	ShowTime	NumberOfTicketsSold
▶	820	2015-11-24	07:00:00	40
	821	2015-12-01	07:00:00	42
	822	2015-12-08	07:00:00	14
	823	2015-12-15	07:00:00	15
	1130	2015-12-18	08:00:00	13
	1130	2015-12-19	08:00:00	10
	824	2015-12-22	07:00:00	19
	1131	2016-01-08	08:00:00	11
	1131	2016-01-10	02:00:00	18
	1131	2016-01-13	07:00:00	12
	1132	2016-02-18	07:00:00	14
	1132	2016-02-21	02:00:00	10
	1132	2016-02-23	07:00:00	10
	1133	2016-04-01	08:00:00	10

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SELECT STATEMENT: Section B #6

Query:

```
SELECT HippCode, DateBought AS DateOfPurchase, COUNT(DateBought) AS
NumberOfTicketsSold
FROM Ticket
GROUP BY HippCode
HAVING MAX(NumberOfTicketsSold)
LIMIT 1;
```

Results:

	HippCode	DateOfPurchase	NumberOfTicketsSold
▶	NULL	2014-08-21	1076

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SELECT STATEMENT: Section C #8

Query:

```
SELECT DISTINCT SponsorName, COUNT(EventCode) AS NumberOfEvents, SUM(Amount) as
AmountDonated
FROM Sponsor
GROUP BY SponsorName
ORDER BY AmountDonated;
```

Results:

	SponsorName	NumberOfEvents	AmountDonated
▶	Sushi Chao	1	800
	Mindtree	1	800
	The Top	1	1600
	Target Copy	1	2000
	Burrito Bros	2	2500
	Thornebrook Village	2	3600
	The Jones	4	4200
	Floral Expressions	4	4500
	Dragon Fly	4	6700
	Bento Café	5	6900
	Butler Plaza	10	9700
	Alter Ego Fitness	8	12100

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SELECT STATEMENT: Section C #9

Query:

```
SELECT EventCode, COUNT(DateBought) AS NumberOfTicketsSold, MIN>ShowDate) AS
DateOfFirstShow, MAX>ShowDate) AS DateOfLastShow
FROM Ticket
GROUP BY EventCode
ORDER BY COUNT(DateBought) * Price DESC
LIMIT 5;
```

Results:

	EventCode	NumberOfTicketsSold	DateOfFirstShow	DateOfLastShow
▶	1118	210	2014-12-11	2014-12-17
	1113	210	2014-10-02	2014-10-08
	1131	198	2016-01-07	2016-01-13
	1115	193	2014-10-30	2014-11-05
	1111	186	2014-08-28	2014-09-03