--- commands for MySQL

--- using the required database

use db1;

-- select the top 20 rows of the deliveries table

select top 20 \* from deliveries ;

-- select the top 20 rows of the matches table

select top 20 \* from matches;

-- renaming date column to avoid mix with inbukt functions

exec sp\_rename 'matches.date', 'match\_date', 'column';

-- Fetch data of all the matches played on 2nd May 2013

select \* from matches

where match\_date = '2013-05-02';

-- Fetch data of all the matches where the margin of victory is more than 100 runs

select \* from matches

where result\_margin > 100;

-- Fetch data of all the matches where the final scores of both teams tied and order it in descending order of the date

select \* from matches

where result = 'tie'

order by match\_date desc;

-- Get the count of cities that have hosted an IPL match.

select count(distinct city) as count\_of\_cities from matches;