

ESPN Cricket Dataset Analysis

Data source: Web

Link:

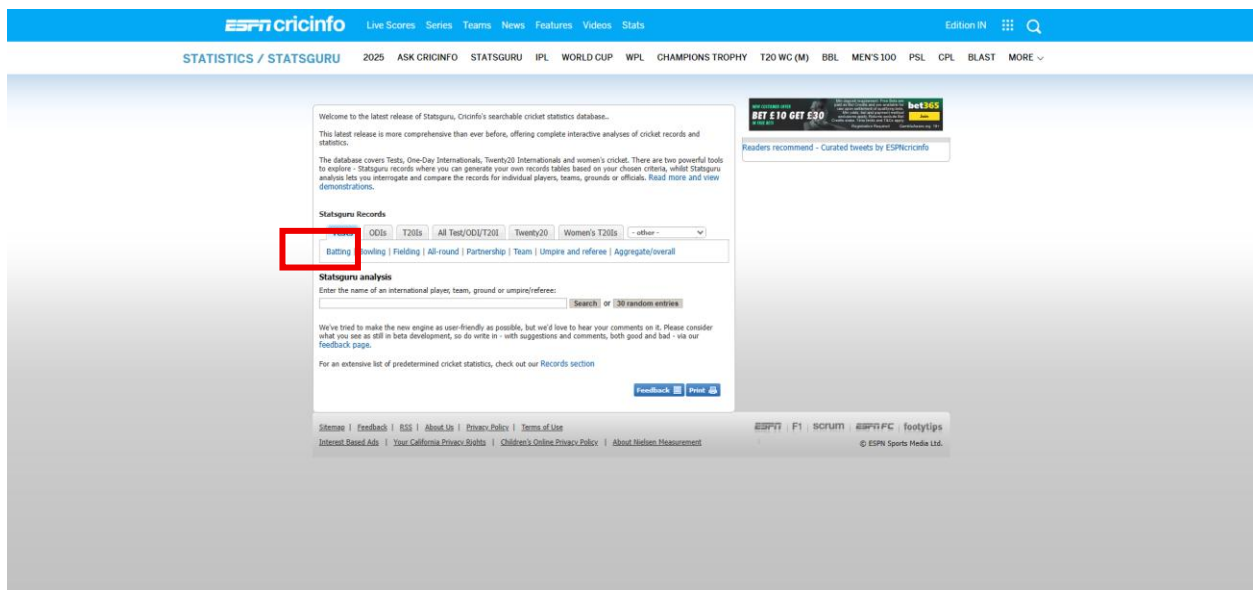
<https://stats.espnccricinfo.com/ci/engine/stats/index.html>

Aim:

An interactive Power BI dashboard that allows stakeholders to explore **player-level insights** into India vs South Africa matches across batting, bowling, and fielding domains using scraped ESPN Cricinfo data.

Process:

When we opened the link, the landing page would look like –



Click on Batting and enter the details and click on submit query

ESPNcricinfo

Live ScoresSeriesTeamsNewsFeaturesVideosStats

Edition IN

STATISTICS / STATSGURU / TEST MATCHES / BATTING RECORDS2025ASK CRICINFOSTATSGURU IPLWORLD CUPWPLCHAMPIONS TROPHYMORE

TestsODIsT20sAll Test/ODI/T20ITwenty20Women's T20s-other

BattingBowlingFieldingAll-roundPartnershipTeamUmpire and refereeAggregate/overall

Team:India

Opposition:South Africa

Home or away:☐ home venue☐ away (home of opposition)☐ neutral venue

Host country:all countries

Ground:all grounds

Starting date:from 15 Mar 1877to 12 Jul 2025or- quick pick -

Season:all seasons

Match result:☐ won match☐ lost match☐ tied match☐ drawn match

View format:

☒ Overall figures☐ Series averages☐ By year of match start☐ Innings by innings list☐ Ground averages☐ By season☐ Match totals☐ By host country☐ By opposition team

Submit queryAdd to queryReset query

Statsguru analysis

Enter the name of an international player, team, ground or umpire/referee:

Searchor 30 random entries

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ESPNF1SCRUMESPNFCfootytips

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You would now be able to see the information below:

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Edition IN

STATISTICS / STATSGURU / TEST MATCHES / BATTING RECORDS2025ASK CRICINFOSTATSGURU IPLWORLD CUPWPLCHAMPIONS TROPHYMORE

TestsODIsT20sAll Test/ODI/T20ITwenty20Women's T20s-other

BattingBowlingFieldingAll-roundPartnershipTeamUmpire and refereeAggregate/overall

View overall figures [change view]

Primary team India

Opposition team South Africa

Ordered by runs scored (descending)

Page 1 of 2Showing 1 - 50 of 79

FirstPreviousNextLastReturn to query menuCleared query menu

Overall figures

Player	Span	Mat	Inns	NO	Runs	HS	Ave	BF	SR	100	50	0	4s	6s
SR Tendulkar	1992-2011	25	45	4	1741	169	42.46	3648	47.72	7	5	3	242	9
V Kohli	2013-2024	16	28	2	1408	254*	54.15	2459	57.25	3	5	0	184	6
V Sehwag	2001-2011	15	26	0	1306	319	50.23	1621	80.56	5	2	2	191	17
R Dravid	1996-2011	21	40	3	1252	148	33.83	3591	34.86	2	5	0	164	0
VVS Laxman	1996-2011	19	31	5	976	143*	37.53	2044	47.74	1	6	1	126	2
SC Ganguly	1996-2008	17	31	3	947	87	33.82	1712	55.31	0	7	4	129	6
AM Rahane	2013-2022	13	22	3	884	127	46.52	1698	52.06	3	4	1	111	14
CA Pujara	2010-2022	17	29	0	882	153	30.41	2060	42.81	1	6	3	123	5
M Azharuddin	1992-2000	11	20	1	779	163*	41.00	1079	72.19	4	2	0	111	6
RG Sharma	2013-2024	11	20	1	738	212	38.84	1143	64.56	3	0	3	86	22
MS Dhoni	2006-2013	12	20	1	647	132*	34.05	1156	55.96	1	2	1	85	6
M Vijay	2010-2018	12	22	1	531	97	25.28	1408	37.71	0	2	0	72	1
A Kumble	1992-2008	21	35	4	484	88	15.61	1339	36.14	0	1	4	58	1
MA Agarwal	2019-2022	6	10	0	475	215	47.50	877	54.16	2	1	0	66	8
G Gambhir	2004-2011	6	10	0	409	96	40.90	858	47.66	0	4	0	54	1
KL Rahul	2018-2024	7	13	0	369	123	28.38	840	43.92	2	1	1	54	5
W Jaffer	2000-2008	8	15	0	357	116	23.80	853	41.85	1	1	0	50	1
RA Jadeja	2013-2024	9	12	1	329	91	29.90	546	60.25	0	2	2	27	7
R Ashwin	2013-2023	14	21	3	321	56	17.83	582	55.15	0	1	1	39	1
S Dhawan	2013-2018	7	13	1	258	45*	21.50	563	45.82	0	0	2	35	0
NR Mongia	1996-2000	8	15	1	241	50	17.21	672	35.86	0	1	1	32	1
Z Khan	2001-2013	12	19	2	229	37	13.47	500	45.80	0	0	5	21	9
N Kapil Dev	1992-1993	4	5	0	202	129	40.40	309	65.37	1	0	0	24	2
RR Pant	2021-2022	3	6	1	186	100*	37.20	282	65.95	1	0	1	18	4
Harbhajan Singh	2001-2011	11	14	0	182	40	13.00	326	55.82	0	0	2	19	5
WP Saha	2010-2019	9	12	1	172	36	15.63	433	39.72	0	0	3	24	0
PK Amre	1992-1993	4	6	1	169	103	33.80	529	31.94	1	0	0	18	0
SV Manjrekar	1992-1996	5	9	2	155	46	22.14	589	26.31	0	0	1	11	0
OD Karthik	2004-2007	3	4	1	148	63	49.33	369	40.10	0	1	0	19	0
J Srinath	1992-2001	13	20	4	136	41	8.50	331	41.08	0	0	4	11	0
HH Pandya	2018-2018	3	6	0	119	93	19.83	173	68.78	0	1	1	16	1
D Dasgupta	2001-2001	2	4	0	114	63	28.50	443	25.73	0	1	0	12	0

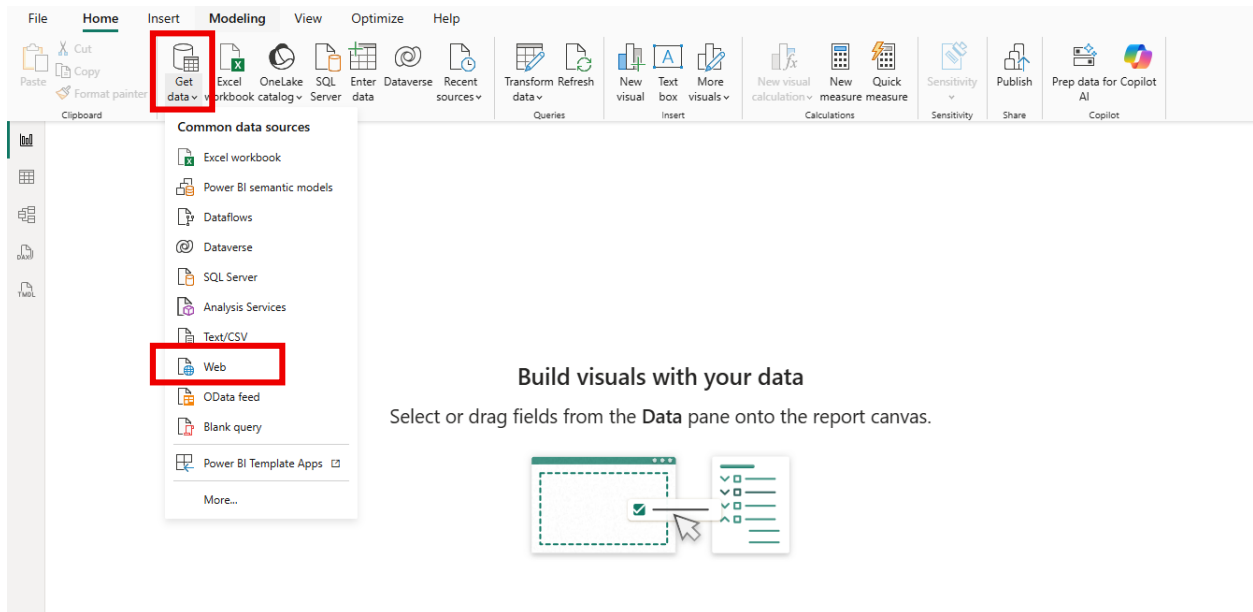
bet365

Readers recommend - Curated tweets by ESPNcricinfo

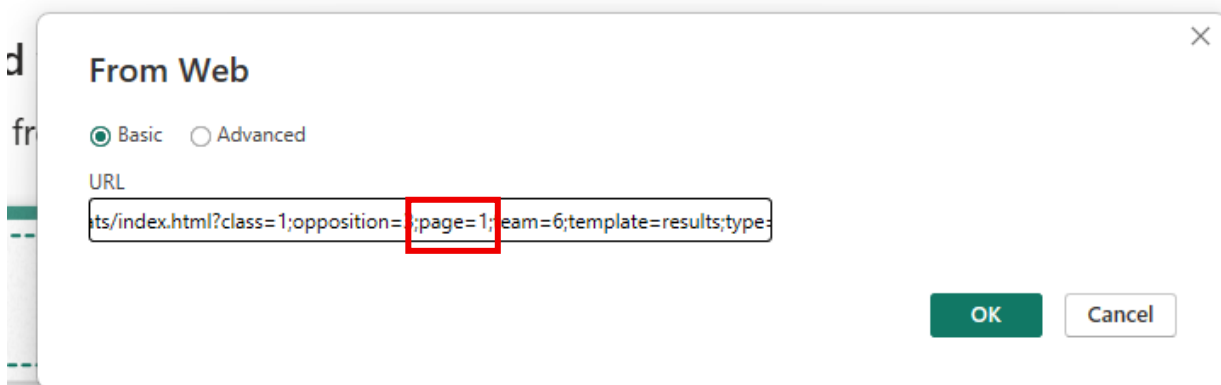
Copy the link to this page:

<https://stats.espn.com/ci/engine/stats/index.html?class=1;opposition=3;team=6;template=results;type=batting>

Open PowerBI desktop and click on get data and then web



Enter the page URL and just after opposition write 'page=1' and click ok



In the Navigator click Add tables using examples

Navigator

Display Options ▾

HTML Tables [6]

☐ Table 1
☐ Table 2
☒ Overall figures
☐ Table 3
☐ Table 4
☐ Table 5

Suggested Tables [2]

☐ Table 6
☐ Table 7

Text [2]

☐ HTML Code
☐ Displayed Text

Table View Web View

Overall figures

Column1	Column2	Column3	Column4	Column5	Column6
Player	Span	Mat	Inns	NO	Runs
SR Tendulkar	1992-2011	25	45	4	1741
V Kohli	2013-2024	16	28	2	1408
V Sehwag	2001-2011	15	26	0	1306
R Dravid	1996-2011	21	40	3	1252
VVS Laxman	1996-2011	19	31	5	976
SC Ganguly	1996-2008	17	31	3	947
AM Rahane	2013-2022	13	22	3	884
CA Pujara	2010-2022	17	29	0	882
M Azharuddin	1992-2000	11	20	1	779
RG Sharma	2013-2024	11	20	1	738
MS Dhoni	2006-2013	12	20	1	647
M Vijay	2010-2018	12	22	1	531
A Kumble	1992-2008	21	35	4	484
MA Agarwal	2019-2022	6	10	0	475
G Gambhir	2004-2011	6	10	0	409
KL Rahul	2018-2024	7	13	0	369
W Jaffer	2000-2008	8	15	0	357
RA Jadeja	2013-2024	9	12	1	329
R Ashwin	2013-2023	14	21	3	321
S Dhawan	2013-2018	7	13	1	258

Add Table Using Examples

Load Transform Data Cancel

From the main website page, copy the first two rows and paste them into the box below, you would observe that PowerBI is already showing you the suggestions. Click ok to load the table.

dr

Add Table Using Examples

The screenshot shows the ESPN Cricinfo website. A white modal box is centered on the screen, asking for consent to use data for personalized advertising and content. The modal has a 'Welcome' header, a description of data usage, and two buttons: 'Do not consent' and 'Consent'. Below these is a 'Manage options' link. The background shows the Cricinfo statistics page for India vs South Africa, with filters for Tests, ODIs, and T20, and tabs for Batting, Bowling, and Fielding. The primary team is set to India.

	Column1	Column2	Column3	Column4
1	SR Tendulkar	1992-2011	25	45
2	V Kohli	2013-2024	16	28
3	V Sehwag	2001-2011	13	28
4	R Dravid	1996-2011	21	40
5	VVS Laxman	1996-2011	19	31
6	SC Ganguly	1996-2008	17	31
7	AM Rahane	2013-2022	13	22
8	CA Pujara	2010-2022	17	29
9	<			

OKCancel

Click on Transform Data to open the power query editor

File Home Transform Add Column View Tools Help

Close & Apply New Source Recent Sources Enter Data Data source settings Manage Parameters Refine Preview Advanced Editor Choose Remove Columns Rows Keep Remove Rows Sort Split Column Group By Data Type Text Use First Row as Headers Replace Values Merge Queries Append Queries Combine Files Text Analytics Vision Azure Machine Learning AI Insights

Queries [14]

fx Batting fx Batting Raw Batting Headers Batting fx Bowling fx Bowling raw Bowling headers Bowling fx Fielding fx Fielding raw Fielding headers Fielding SR Category Table 8

fx = Html.Table(Source, {{"Column1", "TABLE.engineTable:nth-child(5) > TBODY > TR > :nth-child(1)"}, {"Column2", "TABLE.engineTable:nth-child(5) > TBODY > TR > :nth-child(1)"}}

	Column1	Column2	Column3	Column4	Column5	Column6	Column7	Column8
1	SR Tendulkar	1992-2011	25	45	4	1741	169	42.46
2	V Kohli	2013-2024	16	28	2	1408	254*	54.15
3	V Sehwag	2001-2011	15	26	0	1306	319	50.23
4	R Dravid	1996-2011	21	40	3	1252	148	33.83
5	VVS Laxman	1996-2011	19	31	5	976	143*	37.53
6	SC Ganguly	1996-2008	17	31	3	947	87	33.82
7	AM Rahane	2013-2022	13	22	3	884	127	46.52
8	CA Pujara	2010-2022	17	29	0	882	153	30.41
9	M Azharuddin	1992-2000	11	20	1	779	163*	41.00
10	RG Sharma	2013-2024	11	20	1	738	212	38.84
11	MS Dhoni	2006-2013	12	20	1	647	132*	34.05
12	M Vijay	2010-2018	12	22	1	531	97	25.28
13	A Kumble	1992-2008	21	35	4	484	88	15.61
14	MA Agarwal	2019-2022	6	10	0	475	215	47.50
15	G Gambhir	2004-2011	6	10	0	409	96	40.90
16	KL Rahul	2018-2024	7	13	0	369	123	28.38
17	W Jaffer	2000-2008	8	15	0	357	116	23.80
18	RA Jadeja	2013-2024	9	12	1	329	91	29.90
19	R Ashwin	2013-2023	14	21	3	321	56	17.63
20	S Dhawan	2013-2018	7	13	1	258	45*	21.50
21	NR Mongia	1996-2000	8	15	1	241	50	17.21
22	Z Khan	2001-2013	12	19	2	229	37	13.47
23	N Kapil Dev	1992-1993	4	5	0	202	129	40.40
24	RR Pant	2021-2022	3	6	1	186	100*	37.20
25	Harbhajan Singh	2001-2011	11	14	0	182	40	13.00
26	WP Saha	2010-2019	9	12	1	172	96	15.63
27	PK Amre	1992-1993	4	6	1	169	103	33.80
28	SV Manjrekar	1992-1996	5	9	2	155	46	22.14

Table 8

Display Options ?

(pagestart as text) =>

```
let
    Source = Web.BrowserContents("https://stats.espncricinfo.com/ci/engine/stats/index.html?class=1;opposition=3;page=("&pagestart&");team=6;
    #"Extracted Table From Html" = Html.Table(Source, {{"Column1", "TABLE.engineTable:nth-child(5) > TBODY > TR > :nth-child(1)"}, {"Column2",
in
    #"Extracted Table From Html"
```

✓ No syntax errors have been detected.

Done

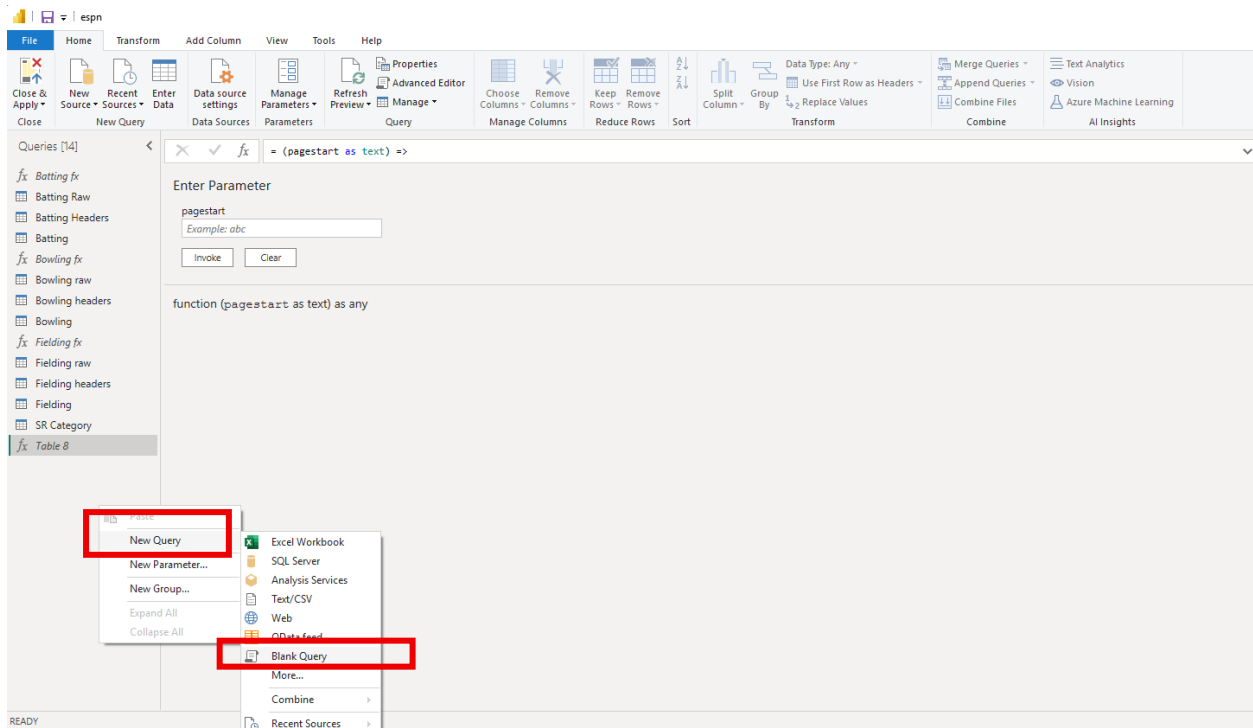
Cancel

SR Category

fx Table 8

You would now observe that the icon has changed.

Now we will create a list from 1 to 3 and convert it to a table so that we can use this list to scrap all the pages from 1 to 3. For this right click and click on New query then blank query.

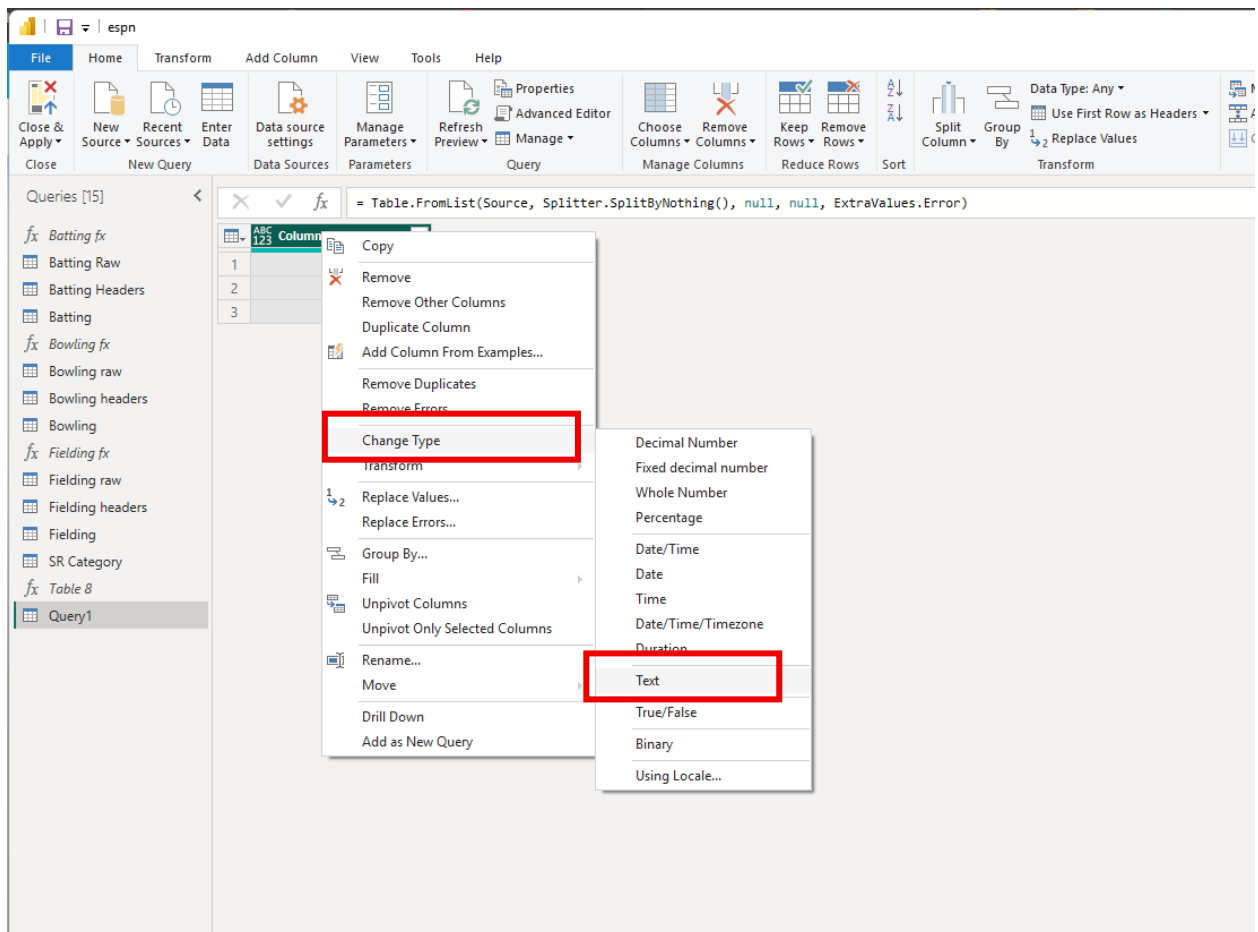


Now click on function tab and write `= {1..3}` and press enter, this will give you a list. Then on the top left side click on 'to table'. This will give you a table.

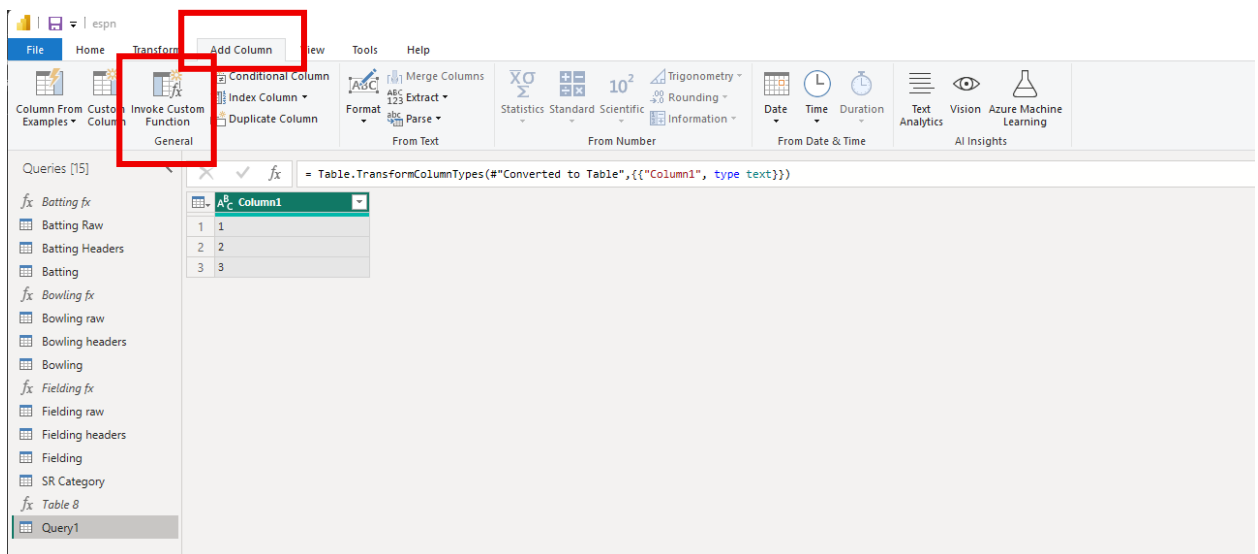
The screenshot shows the Power BI Desktop interface. The 'Transform' ribbon is active, and the 'To Table' button is highlighted with a red box. The formula bar shows the expression $= \{1..3\}$, also highlighted with a red box. The left pane shows a list of queries, with 'Query1' selected. The right pane shows a preview of the data, which is a table with a single column named 'List' containing the values 1, 2, and 3.

List
1
2
3

Since our 'pagestart' variable is a text, right click on the column name and change the datatype to text and press enter.



Now next step is to invoke the function . Click on 'Add column' and then ' Invoke Custom Function'



Enter the details and then click on ok

×

Invoke Custom Function

Invoke a custom function defined in this file for each row.

New column name

Function query

Table 8

pagestart

Column1

OK

Cancel

Scrapping the data will take some time. Once it is loaded click on the expand button

File | Home | Transform | Add Column | View | Tools | Help

Column From Examples

Custom Column

Invoke Custom Function

Conditional Column

Index Column

Duplicate Column

Format

ABC 123 Extract

abc Parse

Merge Columns

Statistics

Standard

Scientific

Trigonometry

Rounding

Information

Date

Time

Queries [15]

fx Batting fx

Batting Raw

Batting Headers

Batting

fx Bowling fx

Bowling raw

Bowling headers

Bowling

fx Fielding fx

Fielding raw

Fielding headers

Fielding

SR Category

fx Table 8

Query1

✕

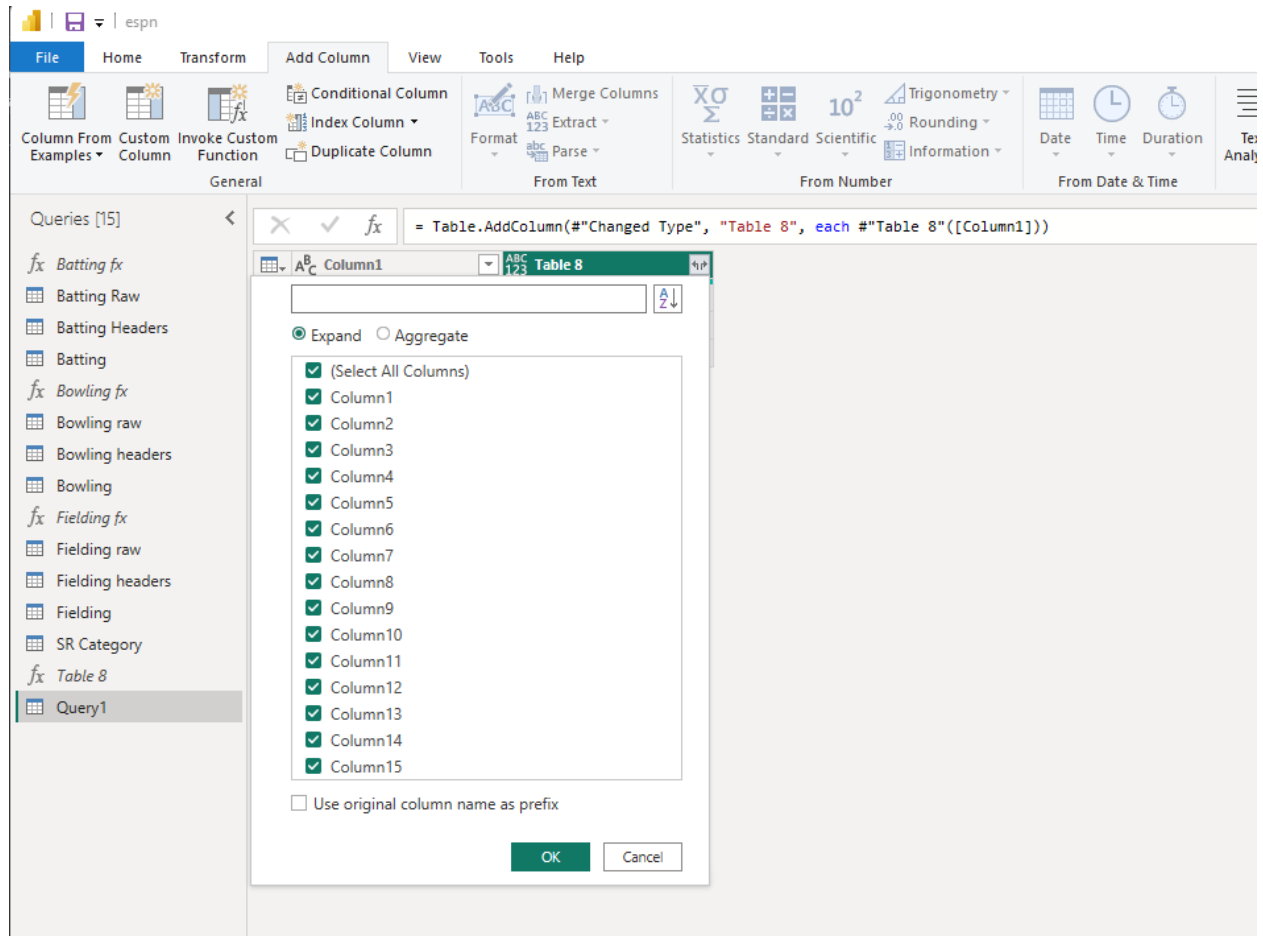
✓

fx

= Table.AddColumn("#Changed Type", "Table 8", each #"Table 8"([Column1]))

	Column1	Table 8	⌵
1	1	Table	
2	2	Table	
3	3	Table	

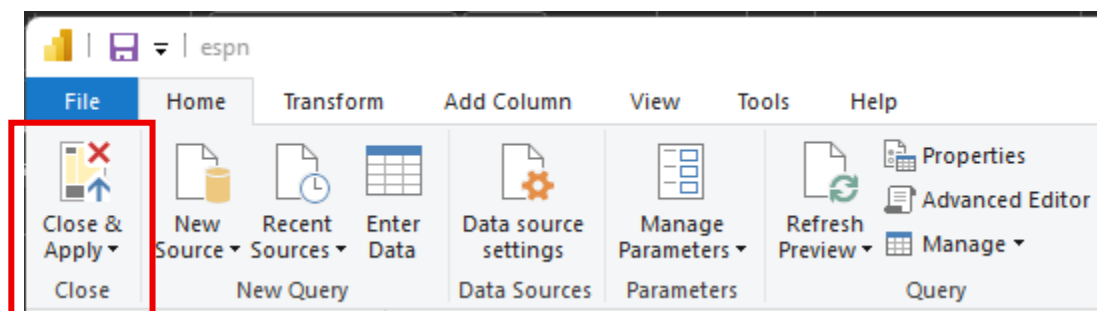
Choose all the columns and click ok



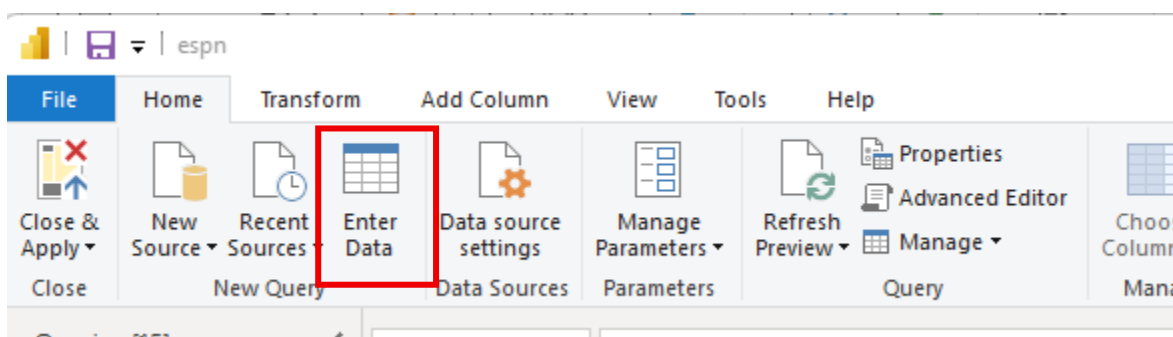
Now remove the Column 1 and rename Column 1.1 as Column 1 (both can be done by right clicking on the column name and choosing the appropriate option).

Column1	Column1.1	Column2	Column3	Column4	Column5	Column6	Column7
1	1	SR Tendulkar	1992-2011	25	45	4	1741
2	1	V Kohli	2013-2024	16	28	2	1408
3	1	V Sehwag	2001-2011	15	26	0	1306
4	1	R Dravid	1996-2011	21	40	3	1252
5	1	VVS Laxman	1996-2011	19	31	5	976
6	1	SC Ganguly	1996-2008	17	31	3	947
7	1	AM Rahane	2013-2022	13	22	3	884
8	1	CA Pujara	2010-2022	17	29	0	882
9	1	M Azharuddin	1992-2000	11	20	1	779
10	1	RG Sharma	2013-2024	11	20	1	738
11	1	MS Dhoni	2006-2013	12	20	1	647
12	1	M Vijay	2010-2018	12	22	1	531
13	1	A Kumble	1992-2008	21	35	4	484
14	1	MA Agarwal	2019-2022	6	10	0	475
15	1	G Gambhir	2004-2011	6	10	0	409
16	1	KL Rahul	2018-2024	7	13	0	369
17	1	W Jaffer	2000-2008	8	15	0	357
18	1	RA Jadeja	2013-2024	9	12	1	329
19	1	R Ashwin	2013-2023	14	21	3	321
20	1	S Dhawan	2013-2018	7	13	1	258
21	1	NR Mongia	1996-2000	8	15	1	241
22	1	Z Khan	2001-2013	12	19	2	229
23	1	N Kapil Dev	1992-1999	4	5	0	202
24	1	RR Pant	2021-2022	3	6	1	186
25	1	Harbhajan Singh	2001-2011	11	14	0	182
26	1	WP Saha	2010-2019	9	12	1	172
27	1	PK Amre	1992-1993	4	6	1	169
28	1	SV Mangrekar	1992-1996	5	9	2	155
29							46

Once the changes are done – Go to Home and click on ‘Close and Apply’



In order to get the headers for the columns, click on enter data from the Home ribbon and then copy the actual headers from the main website page and paste them on the create table page so popped up. You need to click on ‘Undo Header Options’. You can also rename this table as ‘Batting Headers 1’ from the bottom of the page and click ok.



Create Table

The first row of data that you pasted has been promoted to column headers.

Undo Headers

	Player	Span	Mat	Inns	NO	RunsDescend...	HS	Ave
1								
+								

<

>

Name:

Batting headers 1

OK

Cancel

Create Table

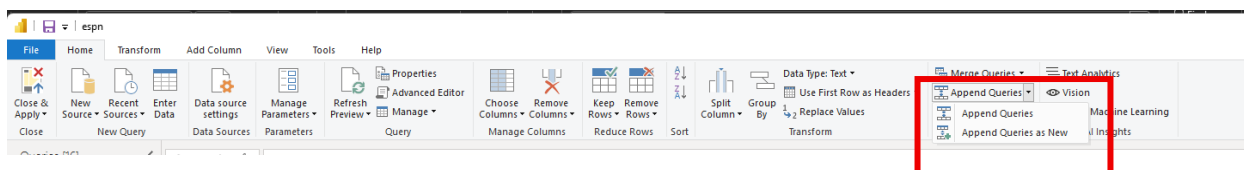
	Column1	Column2	Column3	Column4	Column5	Column6	Column7	Column8
1	Player	Span	Mat	Inns	NO	RunsDescending	HS	Ave
+								

Name:

OK

Cancel

Now, we append the two tables – table 8 and Batting Headers 1 and make the headers. Click on Append queries and then as new.



Make the appropriate selection and click ok

Append

Concatenate rows from two tables into a single table.

☒ Two tables
☐ Three or more tables

First table

Batting headers 1

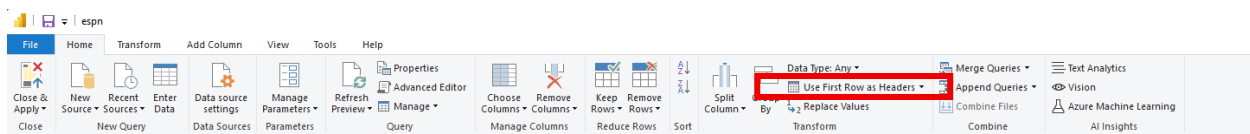
Second table

Query1

OK

Cancel

Now click on ‘ Use first row as header’.



We will now get our final dataset and now you can do the basic data cleaning such as changing data types to whole number and decimals wherever required, replacing ‘-’ with 0 etc.

ABC 123 Player	ABC 123 Span	ABC 123 Mat	ABC 123 Inns	ABC 123 NO	ABC 123 RunsDescending	ABC 123 HS	ABC 123 Ave
1 SR Tendulkar	1992-2011	25	45	4	1741	169	42.46
2 V Kohli	2013-2024	16	28	2	1408	254*	54.15
3 V Sehwag	2001-2011	15	26	0	1306	319	50.23
4 R Dravid	1996-2011	21	40	3	1252	148	33.83
5 VVS Laxman	1996-2011	19	31	5	976	143*	37.53
6 SC Ganguly	1996-2008	17	31	3	947	87	33.82
7 AM Rahane	2013-2022	13	22	3	884	127	46.52
8 CA Pujara	2010-2022	17	29	0	882	153	30.41
9 M Azharuddin	1992-2000	11	20	1	779	163*	41.00
10 RG Sharma	2013-2024	11	20	1	738	212	38.84
11 MS Dhoni	2006-2013	12	20	1	647	132*	34.05
12 M Vijay	2010-2018	12	22	1	531	97	25.28
13 A Kumble	1992-2008	21	35	4	484	RR	15.61

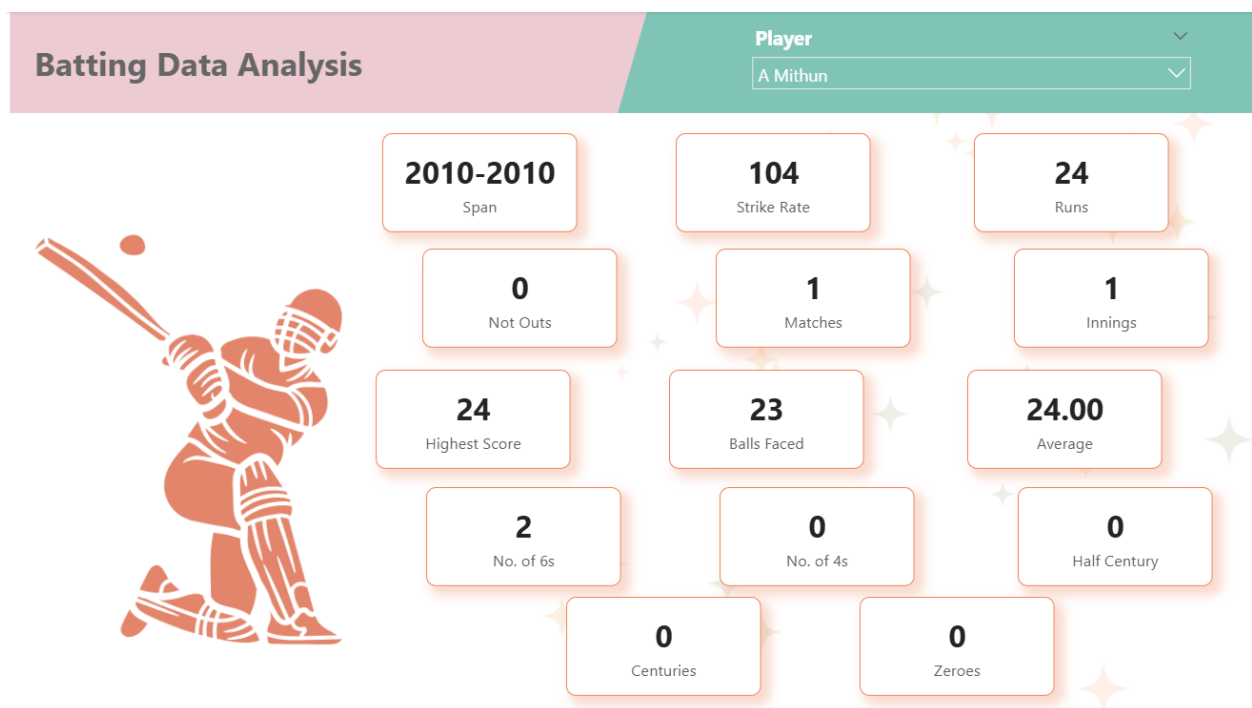
Repeat the same steps to capture data for bowling and fielding as well. You should now have three tables each for batting, bowling and fielding.

>	⌘	Batting	
>	⌘	Batting Headers	🗑️
>	⌘	Batting Raw	🗑️
>	⌘	Bowling	
>	⌘	Bowling headers	🗑️
>	⌘	Bowling raw	🗑️
>	⌘	Fielding	
>	⌘	Fielding headers	🗑️
>	⌘	Fielding raw	🗑️

Now that our datasets are ready , we will make the reports. Our report will have 3 pages , 1 for each batting, bowling and fielding.

Go to the report page and create the visual of your choice

Report design



Bowling Data Analysis

Player

B Kumar



2013-2022

Span

15

Wickets

53.20

Strike Rate

863

Runs

133.10

Overs

3

Maiden Overs

16

Matches

16

Innings

6.48

Economy

3/41

Best Bowling Innings

57.53

Average

0

Four Wickets

0

Five Wickets

Fielding Data Analysis

Player

A Mithun



2010-2010

Span

0

Catches

0

No. of Stumpings

0

Match Days

1

No. of Matches

1

Innings

0

No. of Dismissal Player was Involved In

0.00

Dismissal per Innings

0

Catches as Wicketkeeper

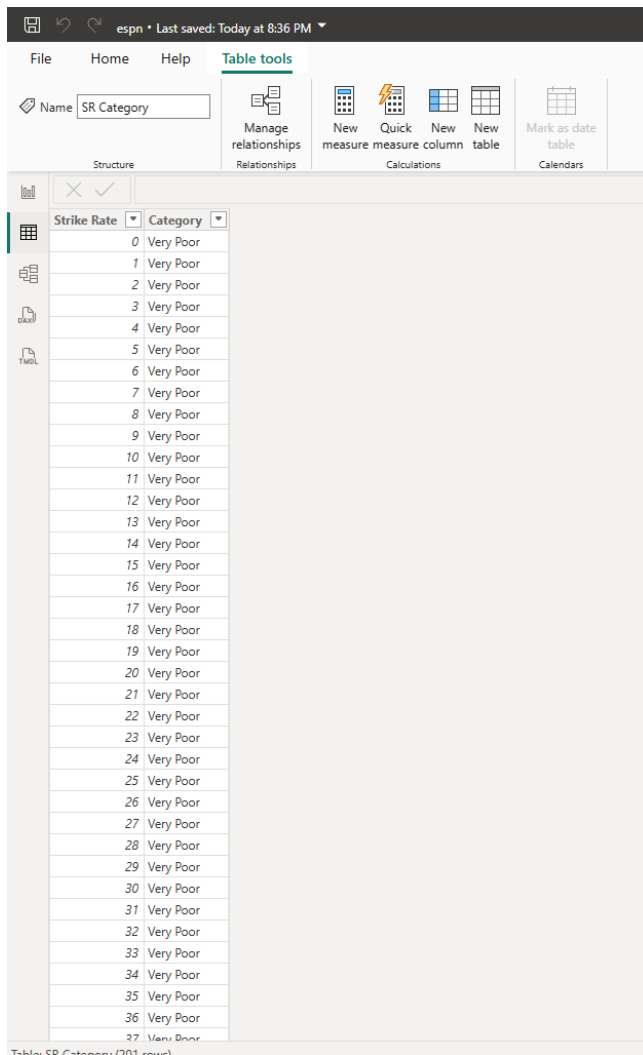
0

Catches as Fielder

DAX Functions

Now we aim to categorise the players on the basis of strike rates. Therefore we made a strike rate category sheet which had categories for each value of strike rate (which is from 0 to 200 and can be

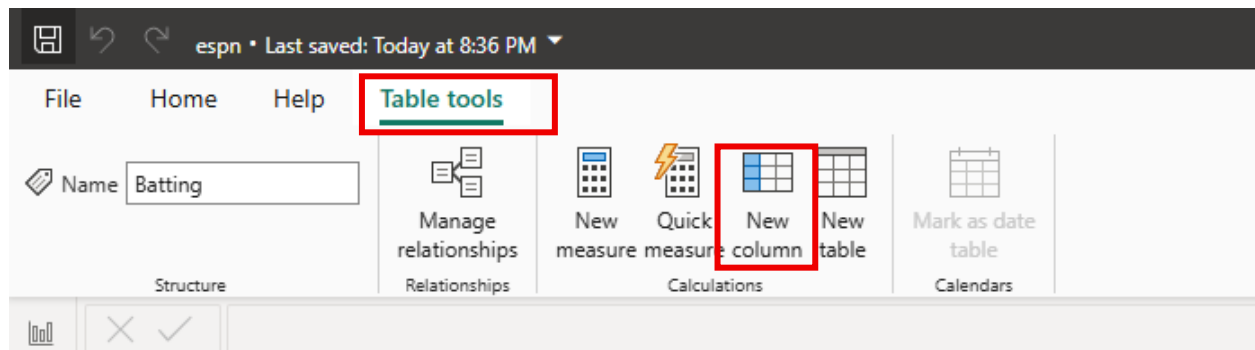
seen as minimum and maximum values of the strike rate column (SR) in batting table). The data type of SR column in batting table should be whole numbers. After loading the SR Category table looks like



Strike Rate	Category
0	Very Poor
1	Very Poor
2	Very Poor
3	Very Poor
4	Very Poor
5	Very Poor
6	Very Poor
7	Very Poor
8	Very Poor
9	Very Poor
10	Very Poor
11	Very Poor
12	Very Poor
13	Very Poor
14	Very Poor
15	Very Poor
16	Very Poor
17	Very Poor
18	Very Poor
19	Very Poor
20	Very Poor
21	Very Poor
22	Very Poor
23	Very Poor
24	Very Poor
25	Very Poor
26	Very Poor
27	Very Poor
28	Very Poor
29	Very Poor
30	Very Poor
31	Very Poor
32	Very Poor
33	Very Poor
34	Very Poor
35	Very Poor
36	Very Poor
37	Very Poor

Once the table is loaded, now we can use Lookup DAX function.

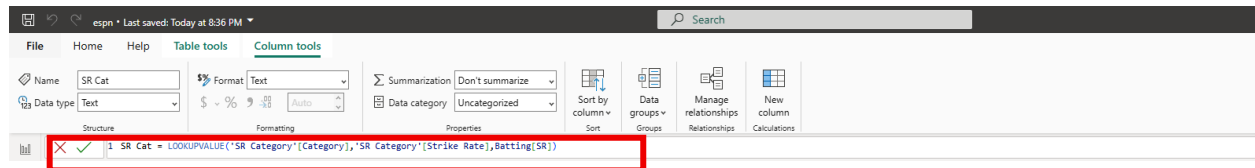
Click on the batting table and click on 'Table Tools' → 'New column'



In the function bar, enter the following DAX formula:

Lookupvalue

SR Cat = LOOKUPVALUE('SR Category'[Category],'SR Category'[Strike Rate],Batting[SR])



rankX

To enter rank, add new a new column and enter the function as:

Rank = RANKX(ALL(Batting),Batting[SR],,DESC,Dense)

Average

For deviation in runs:

Dev Runs = Batting[RunsDescending]-AVERAGE(Batting[RunsDescending])

Abs

For absolute deviation

abs dev = ABS(Batting[Dev Runs])

Power

For squared deviation

squared dev = POWER(Batting[abs dev],2)

The resultant table would look like:

Player	Span	Mat	Inns	NO	RunsDescending	HS	Ave	BF	SR	100	50	0	4s	6s	SR Cat	Dev Runs	abs dev	squared dev	rank
KL Rahul	2019-2023	8	7	0	187	56	26.71	264	71	0	2	0	17	0	Poor	21.7478991596639	21.7478991596639	472.971117858908	37
RJ Shastri	1991-1992	6	6	2	179	109	44.75	226	79	1	0	1	17	0	Average	13.7478991596639	13.7478991596639	189.004731304286	31
G Gambhir	2003-2011	10	10	0	155	69	15.5	247	63	0	1	2	21	0	Poor	-10.2521008403361	10.2521008403361	105.105571640421	44
A Kumble	1992-2006	40	28	7	138	16	6.57	229	60	0	0	5	7	0	Poor	-27.2521008403361	27.2521008403361	742.67700021185	47
D Mongia	2003-2006	5	4	1	126	55*	42	182	69	0	1	0	9	0	Poor	-39.2521008403361	39.2521008403361	1540.72742037992	39
K Srikanth	1991-1992	3	3	0	121	68	40.33	152	80	0	2	1	17	0	Average	-44.2521008403361	44.2521008403361	1958.24842878328	30
NR Mongia	1995-1999	11	10	3	110	24	15.71	150	73	0	0	0	3	0	Poor	-55.2521008403361	55.2521008403361	3052.79464727067	36
M Prabhakar	1991-1995	14	10	2	105	36	13.12	216	49	0	0	0	5	0	Very Poor	-60.2521008403361	60.2521008403361	3630.31565567404	55
MSK Prasad	1999-1999	2	1	0	63	63	63	90	70	0	1	0	6	0	Paor	-102.252100840336	102.252100840336	10455.4921262623	38
B Kumar	2013-2022	16	10	4	60	19*	10	103	58	0	0	2	4	0	Poor	-105.252100840336	105.252100840336	11078.0047313043	49
PA Patel	2003-2011	5	3	0	55	38	18.33	64	86	0	0	0	9	0	Average	-110.252100840336	110.252100840336	12155.5257397076	25
S Ramesh	1999-1999	2	2	0	44	36	22	51	86	0	0	0	7	0	Average	-121.252100840336	121.252100840336	14702.071958195	25
M Vijay	2010-2011	4	4	0	43	25	10.75	59	73	0	0	0	8	0	Poor	-122.252100840336	122.252100840336	14945.5761598757	36
KS More	1991-1992	7	5	2	42	32	14	90	47	0	0	0	4	0	Very Poor	-123.252100840336	123.252100840336	15191.0803615564	56
R Vijay Bharadwaj	1999-1999	2	2	1	42	24	42	53	79	0	0	0	6	0	Average	-123.252100840336	123.252100840336	15191.0803615564	31
V Yadav	1992-1993	5	4	1	42	34*	14	38	111	0	0	0	2	0	Good	-123.252100840336	123.252100840336	15191.0803615564	9
BKV Prasad	1995-2001	20	11	9	30	10*	15	43	70	0	0	1	2	0	Poor	-135.252100840336	135.252100840336	18293.1307817245	38
RD Gaikwad	2022-2023	3	3	0	28	19	9.33	54	52	0	0	0	3	0	Paor	-137.252100840336	137.252100840336	18838.1391850858	53
VVS Laxman	2001-2006	3	3	0	27	22	9	44	61	0	0	1	3	0	Poor	-138.252100840336	138.252100840336	19113.6433867665	46
JI Bumrah	2017-2023	12	2	1	26	14*	26	38	68	0	0	0	3	0	Poor	-139.252100840336	139.252100840336	19391.1475884471	40
SS Dinhe	2000-2000	2	2	1	22	17*	22	36	85	0	0	0	0	0	Average	-142.252100840336	142.252100840336	20161.1643061608	26