

4 COLUMNS, 999+ ROWS Column profiling based on top 1000 rows PREVIEW DOWNLOADED AT 10:17 AM

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Queries [5]

Students csv

Scores csv

Attendance csv

Behavior csv

A MEASURE

Table.SelectRows(#"Filtered Rows1", each [Reason] <> null and [Reason] <> "")

StudentID	Date	Status	Reason
1 S0007	12/7/2024	Absent	Operation though hospital.
2 S0013	7/18/2024	Absent	Letter quite parent.
3 S0015	12/15/2024	Absent	Well fine administration.
4 S0029	12/23/2024	Absent	Why seek out.
5 S0058	5/27/2024	Absent	Fire the close bag similar.
6 S0070	5/1/2025	Absent	Room reveal perform could.
7 S0096	3/7/2025	Absent	Wait over.
8 S0101	6/4/2025	Absent	Yet pick around before which.
9 S0107	9/8/2024	Absent	Operation attention window treatment conference.
10 S0109	9/9/2024	Absent	Really summer north.
11 S0123	8/2/2024	Absent	Cut method large seem.
12 S0124	12/21/2024	Absent	Process child explain Republican receive.
13 S0126	4/29/2025	Absent	Pass too care floor.
14 S0132	12/1/2024	Absent	Opportunity law note.
15 S0142	11/3/2024	Absent	Industry matter begin.
16 S0167	10/7/2024	Absent	Peace mind before.
17 S0186	7/8/2024	Absent	Debate station process.
18 S0189	3/20/2025	Absent	Chair do pay.
19 S0192	5/9/2025	Absent	Growth a.
20 S0193	7/4/2024	Absent	Within project resource.
21 S0198	2/20/2025	Absent	Pressure final financial detail.
22 S0205	7/22/2024	Absent	Today trade last.
23 S0223	1/9/2025	Absent	Light report lead.
24 S0224	12/31/2024	Absent	Usually support beyond.
25 S0250	9/11/2024	Absent	Already training act know.

Query Settings

PROPERTIES

Name

Attendance csv

All Properties

APPLIED STEPS

Source

Navigation

Promoted Headers

Changed Type

Removed Duplicates

Filtered Rows

Removed Errors

Filtered Rows1

Filtered Rows2

4 COLUMNS, 116 ROWS Column profiling based on top 1000 rows

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Sort

Split Column

Group By

Data Type: Text

Use First Row as Headers

Replace Values

Merge Queries

Append Queries

Combine Files

Combine

Queries [5]

Students csv

Scores csv

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Behavior csv

A MEASURE

Table.RemoveRowsWithErrors(#"Filtered Rows", {"StudentID"})

StudentID	Subject	ExamType	Score	MaxScore	Term
1 S0001	Math	Mid Term	42	100	Term 2
2 S0002	Science	Unit Test	23	100	Term 1
3 S0003	Geography	Mid Term	22	100	Term 2
4 S0004	Science	Final Exam	41	100	Term 2
5 S0005	Math	Unit Test	89	100	Term 1
6 S0006	Science	Unit Test	1	100	Term 1
7 S0007	Math	Final Exam	97	100	Term 2
8 S0008	Geography	Mid Term	39	100	Term 3
9 S0009	English	Mid Term	70	100	Term 3
10 S0010	English	Unit Test	57	100	Term 2
11 S0011	Science	Unit Test	78	100	Term 3
12 S0012	Geography	Final Exam	12	100	Term 2
13 S0013	Geography	Unit Test	42	100	Term 3
14 S0014	Geography	Final Exam	2	100	Term 1
15 S0015	History	Unit Test	39	100	Term 3
16 S0016	Science	Final Exam	88	100	Term 1
17 S0017	Science	Unit Test	34	100	Term 3
18 S0018	English	Unit Test	29	100	Term 2
19 S0019	History	Unit Test	31	100	Term 2
20 S0020	Science	Unit Test	51	100	Term 1
21 S0021	Science	Mid Term	62	100	Term 2
22 S0022	Geography	Final Exam	89	100	Term 1
23 S0023	English	Unit Test	4	100	Term 2
24 S0024	History	Unit Test	29	100	Term 2
25 S0025	Geography	Unit Test	20	100	Term 3

Query Settings

PROPERTIES

Name

Scores csv

All Properties

APPLIED STEPS

Source

Navigation

Promoted Headers

Changed Type

Removed Duplicates

Filtered Rows

Removed Errors

5 COLUMNS, 999+ ROWS Column profiling based on top 1000 rows

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Data Type: Text
Use First Row as Headers
Merge Queries
Append Queries
Combine Files
Combine

Queries [5]
Students csv
Scores csv
Attendance csv
Behavior csv
A MEASURE

Table.RemoveRowsWithErrors(#"Filtered Rows", {"StudentID"})

StudentID	Name	Gender	Class	Section
Valid 100% Error 0% Empty 0%	Valid 100% Error 0% Empty 0%	Valid 100% Error 0% Empty 0%	Valid 100% Error 0% Empty 0%	Valid 100% Error 0% Empty 0%
1 S0001	Lara Simmons	Female	10	A
2 S0002	Brenda Peters	Female	4	C
3 S0003	Carlos Carlson	Male	1	A
4 S0004	Jeffrey Giles	Male	5	B
5 S0005	Stephen Medina	Male	9	A
6 S0006	Theodore Joseph	Male	4	C
7 S0007	Margaret Acosta	Male	10	A
8 S0008	Samuel Parker	Female	10	A
9 S0009	Andrew Harper	Male	11	B
10 S0010	David Harrison	Male	11	B
11 S0011	Nicholas Davis	Male	12	B
12 S0012	Mary Martinez	Male	9	B
13 S0013	Brent Rowland DDS	Female	12	C
14 S0014	Garrett Jacobs	Female	1	B
15 S0015	Samantha Erickson	Male	12	A
16 S0016	Ruth Baker	Male	2	A
17 S0017	Phillip Barnes	Female	4	C
18 S0018	Kelly Knight	Female	5	C
19 S0019	Shannon Martinez	Male	12	A
20 S0020	Zachary Bird	Female	5	C
21 S0021	William Weaver	Male	2	B
22 S0022	Allison Knight	Male	12	A
23 S0023	Jennifer Davis	Male	1	A
24 S0024	Charles Wu	Male	10	A
25 S0025	Ray Olson	Male	2	B

Query Settings

PROPERTIES
Name
Students csv
All Properties

APPLIED STEPS
Source
Navigation
Promoted Headers
Changed Type
Removed Duplicates
Filtered Rows
Removed Errors

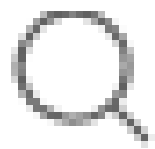
5 COLUMNS, 999+ ROWS Column profiling based on top 1000 rows

PREVIEW DOWNLOADED AT 10:14 AM

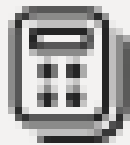
29°C Sunny

Search

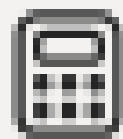
ENG IN 12:57 PM 2/19/2026



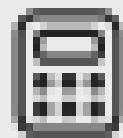
Search



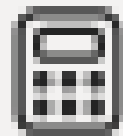
A MEASURE



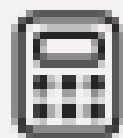
% Score



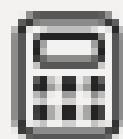
Attendance % ...



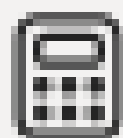
Average Score



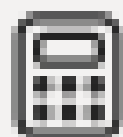
Behavior Count



Total Max Score



Total Score



Total Students

