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classmarker.com/online-test/start/test/?quiz=aet63ff9c44949d5

Error

Time left: 00:59:50

See all questions

sujatha madireddy

Question 1 of 30

Points: 1

A census analyst wants to compare the number of people, median age, and average number of hours worked per week for each marital status. In setting up the Summarize tool, which variable should the analyst select with the Group By function?

Record	Age	Workclass	Education	Ed.Num	Marital-status	Occupation	Relationship	Gender	Hours-per-week
1	39	State-gov	Bachelors	13	Never-married	Adm-clerical	Not-in-family	Male	40
2	50	Self-emp-not-inc	Bachelors	13	Married-civ-spouse	Exec-managerial	Husband	Male	13
3	38	Private	HS-grad	9	Divorced	Handlers-cleaners	Not-in-family	Male	40
4	53	Private	11th	7	Married-civ-spouse	Handlers-cleaners	Husband	Male	16
5	28	Private	Bachelors	13	Married-civ-spouse	Prof-specialty	Wife	Female	40
6	37	Private	Masters	14	Married-civ-spouse	Exec-managerial	Wife	Female	45

- A. Age
- B. Hours-per-week
- C. Marital-status
- D. Gender

Clear selection

Search

ENG IN

19:09 06-02-2024

Which methods could be used in the Cross Tab tool to produce this output from the following input? (Select THREE options.)

Input:

Record	Subject	Section	Teacher	Date	Duration (min)
1	Calculus	003	Odom	2022-09-26	60
2	Biochemistry	002	Britt	2022-09-26	60
3	Biochemistry	010	Meyers	2022-09-26	90
4	Calculus	040	Odom	2022-09-26	60
5	Biochemistry	011	Meyers	2022-09-26	90
6	Calculus	007	Britt	2022-09-26	60

Output:

Record	Teacher	Sum_Biochemistry	Avg_Biochemistry	Sum_Calculus	Avg_Calculus	Total
1	Britt	60	60	60	60	120
2	Meyers	180	90	[Null]	[Null]	180
3	Odom	[Null]	[Null]	120	60	120

- [ ] A. Sum
- [x] B. Total Row
- [ ] C. First
- [x] D. Last
- [ ] E. Total Column
- [x] F. Average

Which tool takes the provided input and creates the provided output?

Input:

Record	Category	Color	State	City	Status	Payment
1	Car	Black	NH	Bedford	Lease	363
2	Truck	White	CT	Hartford	Lease	565
3	Car	Black	NH	Albany	Own	0
4	Car	Black	CT	Bristol	Lease	566
5	Truck	White	CT	Fairfield	Own	0
6	Van	White	CT	Andover	Own	0
7	Car	Gray	NH	Bedford	Lease	568
8	Car	White	NH	Roxbury	Own	0
9	Car	Black	NH	Bedford	Lease	322
10	Truck	White	CT	Hartfod	Lease	256
11	Car	Black	NH	Albany	Own	0
12	Car	Black	CT	Bristol	Lease	450
13	Truck	White	CT	Fairfield	Own	0
14	Van	White	CT	Andover	Own	0
15	Car	Gray	NH	Bedford	Lease	333
16	Car	White	NH	Roxbury	Own	0

Output:

Record	Category	Color	Count
1	Car	Black	6
2	Car	Gray	2
3	Car	White	2
4	Truck	White	4
5	Van	White	2

- A. Filter
- B. Cross Tab

Based on the following input and output, which field was the group by action applied to within a Summarize tool?

Input:

Record	CustomerID	JoinDate	Region	Score	FirstPurchaseDate
1	49	2014-08-21	South	2	2014-08-21
2	456	2014-04-01	South	1	2014-04-01
3	31	2014-12-21	Midwest	1	2014-12-21
4	5	2014-10-01	Northeast	22	2012-05-05
5	1	2013-09-06	West	4	2013-09-06
6	2	2014-01-26	Midwest	a	2014-01-26

Output:

Record	Region	Max_JoinDate
1	Midwest	2014-12-21
2	Northeast	2014-10-01
3	South	2014-08-21
4	West	2013-09-06

- A. JoinDate
- B. Score
- C. Region
- D. CustomerID

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Time left: 00:55:02 | See all questions | sujatha madireddy

The following data table is connected to a Summarize tool. Given the following configuration, how many records will be output?

Dataset:

Record	Date	Name	Total
1	2019-07-18	Allison	35
2	2019-07-18	Michael	70
3	2019-07-18	Tim	33
4	2019-07-18	Allison	95
5	2019-05-16	Tim	55
6	2019-06-03	Michael	44
7	2019-06-03	Brenda	32

Configuration:

Actions: Add

Field	Action	Output Field Name
Name	Group By	Name
Date	Group By	Date
Total	Sum	Sum_Total

A. 3

B. 4

C. 5

Search | ENG IN | 19:14 06-02-2024

A dataset has 500 records in the following format:

Record	Category	Color	State	City	Status	Payment
1	Car	Black	NH	Bedford	Lease	363
2	Truck	White	CT	Hartford	Lease	565
3	Car	Black	NH	Albany	Own	0
4	Car	Black	CT	Bristol	Lease	567
5	Truck	White	CT	Fairfield	Own	0
6	Van	White	CT	Andover	Own	0
7	Car	Gray	NH	Bedford	Lease	568
8	Car	White	NH	Rosbury	Own	0

The dataset was connected to a tool that provided the following output:

Record	Category	Color	Count
1	Car	Black	189
2	Car	Gray	62
3	Car	White	62
4	Truck	White	125
5	Van	White	62

Which tool(s) was used to turn the original dataset into the output dataset?

- A. Transpose and Select
- B. Count Records and Union
- C. Summarize
- D. Cross Tab

Points: 1

Which tool takes the provided input and creates the provided output?

Input:

Record	Type	Item 1	Item 2
1	A	3	2
2	B	6	7
3	A	4	5
4	B	4	3
5	A	3	3

Output:

Record	A	B
1	10	10

- A. Transpose
- B. Cross Tab
- C. Count Records
- D. Filter

Clear selection

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Error

Time left: 00:52:58

See all questions

sujatha madireddy

Question 8 of 30

Points: 1

Which tool takes the provided input and creates the provided output?

Input:

Record	Type	Item 1	Item 2
1	A	3	2
2	B	6	7
3	A	4	5
4	B	4	3
5	A	3	3

Output:

Record	Type	Item 1	Item 2
1	A	4	5
2	B	6	7

- A. Transpose
- B. Cross Tab
- C. Formula
- D. Summarize

Clear selection

Search

ENG IN

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Which tool takes the provided input and creates the provided output?

Input:

Record	Category	Color	State
1	Car	Black	NH
2	Truck	White	CT
3	Car	Black	NH
4	Car	Black	CT
5	Truck	White	CT
6	Van	White	CT
7	Car	Gray	NH
8	Car	White	NH

Output:

Record	Color	Concat_State
1	Gray	NH
2	White	CT,CT,CT,NH
3	Black	NH,NH,CT

- A. Summarize
- B. Text to Columns
- C. Transpose
- D. Cross Tab

Clear selection

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Time left: 00:51:18

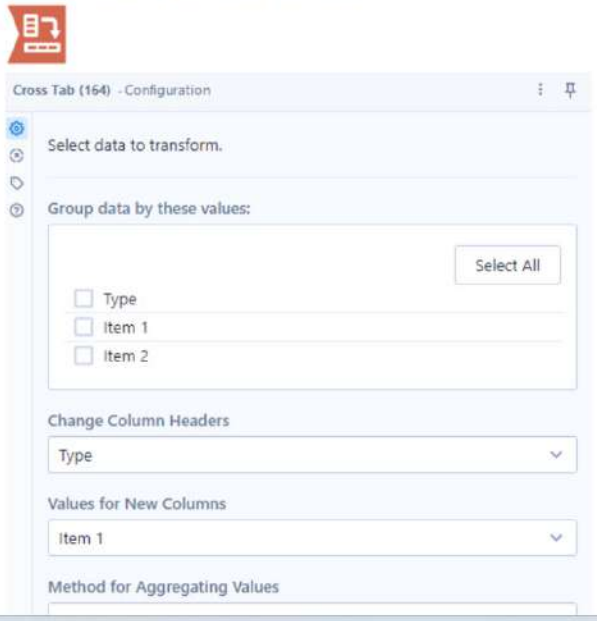
See all questions

sujatha madireddy

Question 10 of 30

Points: 1

A Cross Tab tool has the following configuration:



Search

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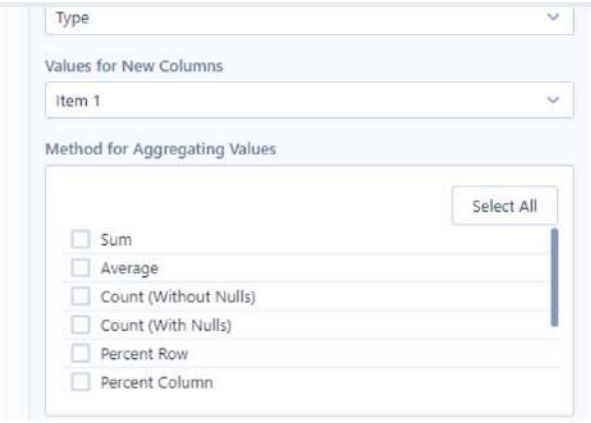

Why would the above configuration of the Cross Tab tool produce an error?

- A. The column Item 1 has a string data type.
- B. The column Type has a numeric data type.
- C. At least 1 method for aggregating values must be selected.
- D. At least 1 selection must be made in the Group data by these values section.

Given the following input and output from a Transpose tool, what are the key column(s) selected in the Transpose tool's configuration?

Input:

Record	Team	Date	Associate	Total
1	Marketing	2019-07-18	Allison	35
2	Accounting	2019-07-18	Michael	70
3	Accounting	2019-07-18	Tim	33
4	Marketing	2019-07-18	Allison	95
5	Accounting	2019-05-16	Tim	55
6	Marketing	2019-06-03	Michael	44

Output:

Record	Team	Date	Name	Value
1	Marketing	2019-07-18	Associate	Allison
2	Marketing	2019-07-18	Total	35
3	Accounting	2019-07-18	Associate	Michael
4	Accounting	2019-07-18	Total	70
5	Accounting	2019-07-18	Associate	Tim
6	Accounting	2019-07-18	Total	33
7	Marketing	2019-07-18	Associate	Allison
8	Marketing	2019-07-18	Total	95
9	Accounting	2019-05-16	Associate	Tim
10	Accounting	2019-05-16	Total	55
11	Marketing	2019-06-03	Associate	Michael
12	Marketing	2019-06-03	Total	44

- A. None
- B. Team and Date

Output:

Record	Team	Date	Name	Value
1	Marketing	2019-07-18	Associate	Allison
2	Marketing	2019-07-18	Total	35
3	Accounting	2019-07-18	Associate	Michael
4	Accounting	2019-07-18	Total	70
5	Accounting	2019-07-18	Associate	Tim
6	Accounting	2019-07-18	Total	33
7	Marketing	2019-07-18	Associate	Allison
8	Marketing	2019-07-18	Total	95
9	Accounting	2019-05-16	Associate	Tim
10	Accounting	2019-05-16	Total	55
11	Marketing	2019-06-03	Associate	Michael
12	Marketing	2019-06-03	Total	44

- A. None
- B. Team and Date
- C. Associate and Total
- D. Associate

Clear selection

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Error

Time left: 00:50:08

See all questions

sujatha madireddy

Question 12 of 30

Points: 1

When configuring the Transpose tool, which fields should be selected as Data Columns?

- A. Fields to pivot around
- B. Fields to combine into a single value
- C. Fields to group by
- D. Fields to carry through the analysis

Clear selection

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Question 13 of 30

Points: 1

A marketing analyst is looking at customer spend on large corporate purchases (over $5,000). Using the attached dataset, what was the total spend on corporate purchases above $5,000 for the city of Denver?

- A. $147,711.80
- B. $3,741,820.86
- C. $5,631,039.74
- D. $9,573,931.54

Clear selection

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The following dataset contains vehicle information. The first few records are shown:

Record	Category	Color	State	City	Status	Payment
1	Car	Black	NH	Bedford	Lease	363
2	Truck	White	CT	Hartford	Lease	565
3	Car	Black	NH	Albany	Own	0
4	Car	Black	CT	Bristol	Lease	567
5	Truck	White	CT	Fairfield	Own	0
6	Van	White	CT	Andover	Own	0

Which tool(s) would produce the following table, with the average payment by category and the average payment by state in 1 table?

Record	Category/State	Avg_Payment
1	CT	283
2	NH	181.5
3	Car	310
4	Truck	282.5
5	Van	0

(●) **A.** Two Summarize tools with the following configurations, joined together with a Union tool:

▸	State	Group By	Category/State
	Payment	Average	Avg_Payment

▸	Category	Group By	Category/State
	Payment	Average	Avg_Payment

( ) **B.** One Summarize tool with the following configuration:

▸	Category	Group By	Category/State
	State	Group By	Category/State
	Payment	Average	Avg_Payment

Which tool takes the provided input and creates the provided output?

Input:

Record	Category	Color	State	Status
1	Car	Black	NH	Lease
2	Truck	White	CT	Lease
3	Car	Black	NH	Own
4	Car	Black	CT	Lease
5	Truck	White	CT	Own
6	Van	White	CT	Own
7	Car	Gray	NH	Lease
8	Car	White	NH	Own

Output:

Record	Color	Name	Value
1	Black	Category	Car
2	White	Category	Truck
3	Black	Category	Car
4	Black	Category	Car
5	White	Category	Truck
6	White	Category	Van
7	Gray	Category	Car
8	White	Category	Car

- (●) **A.** Transpose
- ( ) **B.** Cross Tab
- ( ) **C.** Summarize
- ( ) **D.** Text to Columns

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See all questions

sujatha madireddy

Question 16 of 30

Points: 1

The provided dataset contains information on airport elevations across the country. Examining only heliport or seaplane_base airports, which state has the lowest average elevation for these airports?

- A. CO
- B. AL
- C. LA
- D. RI

Clear selection

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06-02-2024

Which tool can take the provided input and create the provided output?

Input:

Record	Subject	Section	Teacher	Date
1	Calculus	003	Odom	2022-09-26
2	Biochemistry	002	Britt	2022-09-26
3	Biochemistry	010	Meyers	2022-09-26
4	Calculus	040	Odom	2022-09-26
5	Biochemistry	011	Meyers	2022-08-26
6	Calculus	007	Britt	2022-07-26

Output:

Record	Subject	2022_07_26	2022_08_26	2022_09_26
1	Calculus	Britt		Odom,Odom
2	Biochemistry		Meyers	Britt,Meyers

- (●) **A.** Cross Tab
- ( ) **B.** Transpose
- ( ) **C.** Text to Columns
- ( ) **D.** Union

Clear selection

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Error

Time left: 00:47:15

See all questions

sujatha madireddy

Question 18 of 30

Points: 1

The provided dataset shows the date and fine amount for traffic tickets from 2017 to 2019. Identify the 20 tickets with the largest fine amount in 2018. What is the average fine amount for those 20 tickets?

- A. 182.67
- B. 211.13
- C. 257.15
- D. 271

Clear selection

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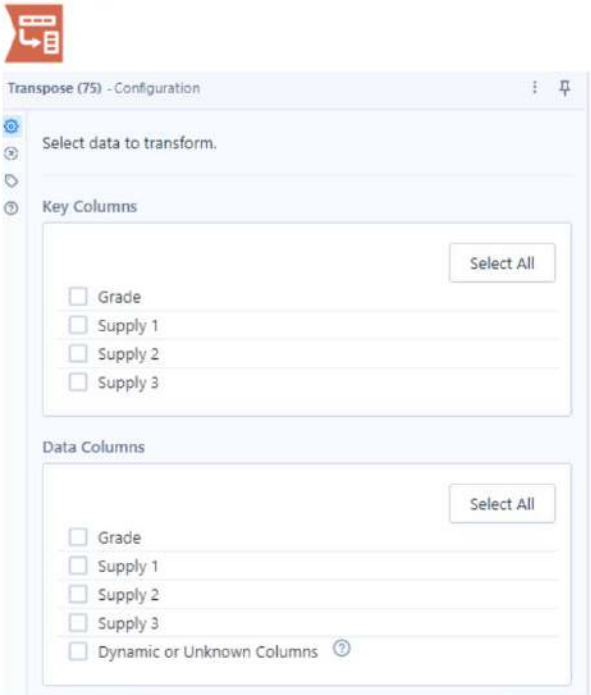
Time left: 00:46:53 | See all questions | sujatha madireddy

A Transpose tool has the following configuration. Why would this configuration of the Transpose tool produce an error?



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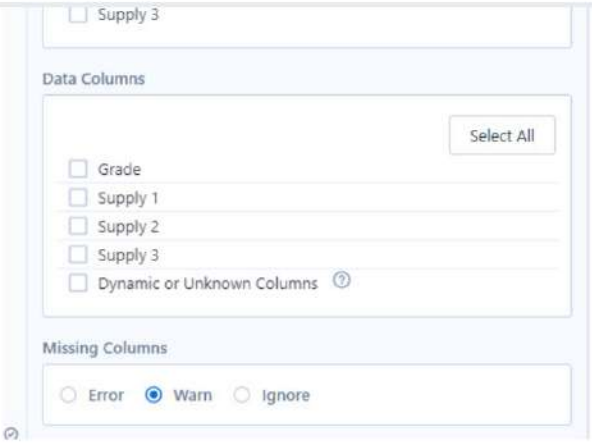

A. There are no Key Columns selected.

B. There are no Data Columns selected.

C. The option for Missing Columns should be set to Ignore.

D. The option for Missing Columns should be set to Error.

Clear selection

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Time left: 00:46:33 | See all questions | sujatha madireddy

Question 20 of 30

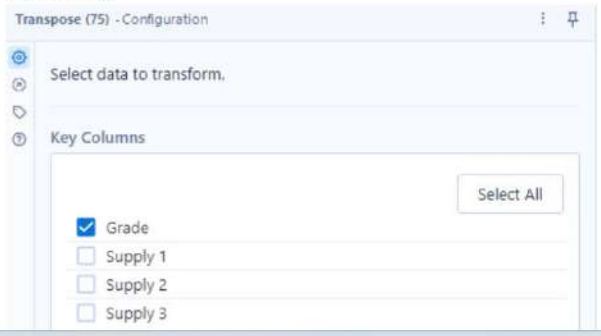
Points: 1

The following data table is connected to a Transpose tool with the provided configuration:

Dataset:

Record	Grade	Supply 1	Supply 2	Supply 3
1	K	Glue	Crayons	Pencil
2	1	Pencil	Eraser	Crayons
3	2	Folder	Pen	Paper
4	3	Calculator	Notebook	Folder
5	4	Highlighter	Index Cards	Notebook
6	5	Calculator	Graph Paper	Protractor

Configuration:



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Time left: 00:46:30 | See all questions | sujatha madireddy

Supply 2
Supply 3

Data Columns

Select All

- [ ] Grade
- [x] Supply 1
- [x] Supply 2
- [x] Supply 3
- [ ] Dynamic or Unknown Columns

How many records will be output?

- A. 16
- B. 18
- C. 20
- D. 24

Clear selection

Search

ENG IN

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Given the following input and output from a Transpose tool, what are the key column(s) selected in the Transpose tool's configuration?

Input:

Record	Team	Date	Associate	Total
1	Marketing	2019-07-18	Allison	35
2	Accounting	2019-07-18	Michael	70
3	Accounting	2019-07-18	Tim	33
4	Marketing	2019-07-18	Allison	95
5	Accounting	2019-05-16	Tim	55
6	Marketing	2019-06-03	Michael	44

Output:

Record	Team	Date	Name	Value
1	Marketing	2019-07-18	Associate	Allison
2	Marketing	2019-07-18	Total	35
3	Accounting	2019-07-18	Associate	Michael
4	Accounting	2019-07-18	Total	70
5	Accounting	2019-07-18	Associate	Tim
6	Accounting	2019-07-18	Total	33
7	Marketing	2019-07-18	Associate	Allison
8	Marketing	2019-07-18	Total	95
9	Accounting	2019-05-16	Associate	Tim
10	Accounting	2019-05-16	Total	55
11	Marketing	2019-06-03	Associate	Michael

4	Accounting	2019-07-18	Total	70
5	Accounting	2019-07-18	Associate	Tim
6	Accounting	2019-07-18	Total	33
7	Marketing	2019-07-18	Associate	Allison
8	Marketing	2019-07-18	Total	95
9	Accounting	2019-05-16	Associate	Tim
10	Accounting	2019-05-16	Total	55
11	Marketing	2019-06-03	Associate	Michael
12	Marketing	2019-06-03	Total	44

- A. None
- B. Team and Date
- C. Associate and Total
- D. Team

Clear selection

The following data table is connected to a Cross Tab tool with the provided configuration:

Dataset:

Record	Grade	Supply 1	Supply 2	Supply 3
1	K	Glue	Crayons	Pencil
2	1	Pencil	Eraser	Crayons
3	2	Folder	Pen	Paper
4	3	Calculator	Notebook	Folder
5	4	Highlighter	Index Cards	Notebook
6	5	Calculator	Graph Paper	Protractor

Configuration:

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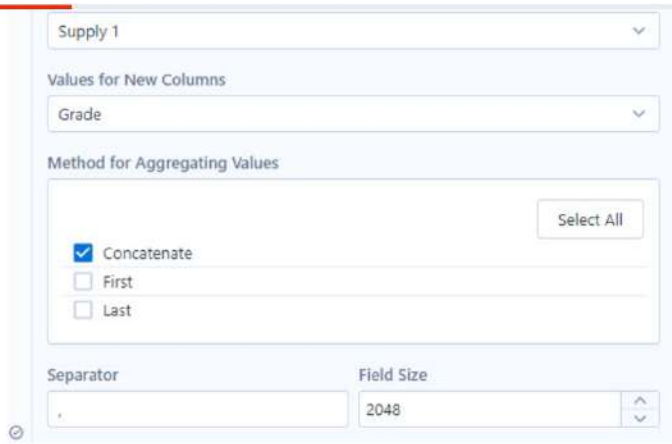
Time left: 00:42:26 | See all questions | sujatha madireddy



How many columns will be in the output?

- A. 4
- B. 5
- C. 6
- D. 7

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Input:

Record	Subject	Section	Teacher	Date	Duration (min)
1	Calculus	003	Odom	2022-09-26	60
2	Biochemistry	002	Britt	2022-09-26	60
3	Biochemistry	010	Meyers	2022-09-26	90
4	Calculus	040	Odom	2022-09-26	60
5	Biochemistry	011	Meyers	2022-09-26	90
6	Calculus	007	Britt	2022-09-26	60

Output:

Record	Teacher	Biochemistry	Calculus
1	Britt	60	60
2	Meyers	180	[Null]
3	Odom	[Null]	120

- A. First
- B. Last
- C. Concatenate
- D. Sum

Clear selection

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Error

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See all questions | sujatha madireddy

Which configuration of the Summarize tool was used to create the given output?

Input:

Record	City	Total	Date
1	San Diego	145	2019-08-15
2	San Diego	163	2019-02-23
3	Sacramento	138	2019-09-01
4	Sacramento	147	2019-01-25
5	Sacramento	120	2018-07-20
6	Los Angeles	210	2019-09-08
7	Los Angeles	203	2019-03-02
8	Los Angeles	203	2018-09-29

Output:

Record	City	Total
1	Los Angeles	210
2	Sacramento	147
3	San Diego	163

- ○ **A.** City - Group By
  Total - Max
- ◉ **B.** City - Group By
  Total - Last
- ○ **C.** City - Count
  Total - Sum

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Time left: 00:40:44 | See all questions | sujatha madireddy

Question 25 of 30

Points: 1

Which tool takes the provided input and creates the provided output?

Input:

Record	Type	Item 1	Item 2
1	A	3	2
2	B	6	7
3	A	4	5
4	B	4	3
5	A	3	3

Output:

Record	Type	Item 1	Item 2
1	A	10	10
2	B	10	10

- (●) **A.** Transpose
- ( ) **B.** Formula
- ( ) **C.** Cross Tab
- ( ) **D.** Summarize

Clear selection

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Error

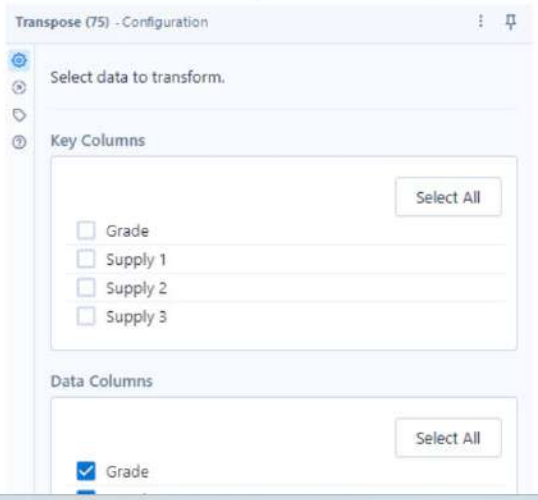
Time left: 00:40:29

See all questions

sujatha madireddy

The following data table is connected to a Transpose tool with the provided configuration:

Record	Grade	Supply 1	Supply 2	Supply 3
1	K	Glue	Crayons	Pencil
2	1	Pencil	Eraser	Crayons
3	2	Folder	Pen	Paper
4	3	Calculator	Notebook	Folder
5	4	Highlighter	Index Cards	Notebook
6	5	Calculator	Graph Paper	Protractor



Search

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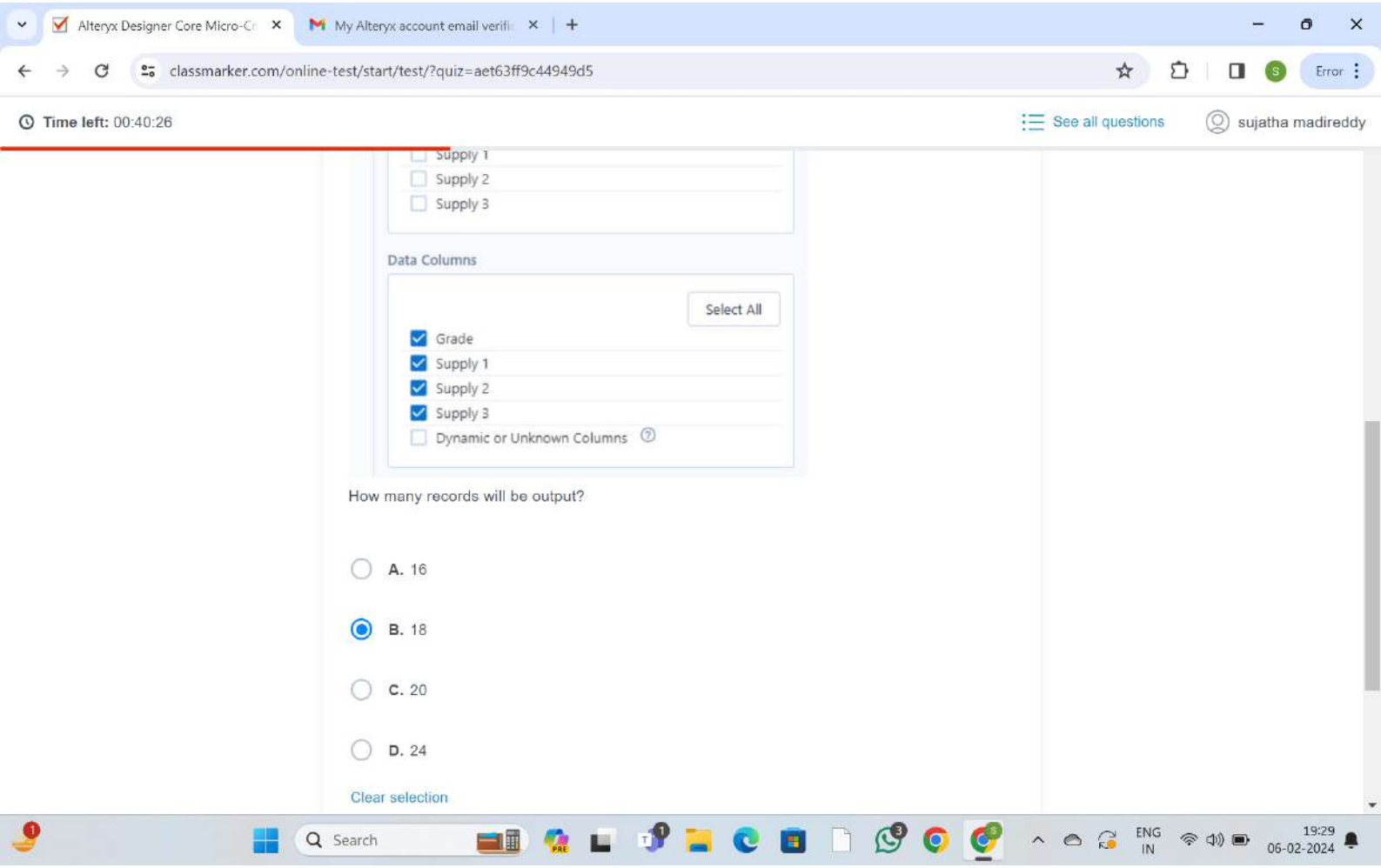
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classmarker.com/online-test/start/test/?quiz=aet63ff9c44949d5
Error
Time left: 00:40:26
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Supply 1
Supply 2
Supply 3
Data Columns
Select All
Grade
Supply 1
Supply 2
Supply 3
Dynamic or Unknown Columns
How many records will be output?
A. 16
B. 18
C. 20
D. 24
Clear selection
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Question 27 of 30

Points: 1

The following dataset contains the titles to popular songs in the 60s and 70s. How many distinct artists on this list have a song with a title that is 7 words or longer?

- A. 73
- B. 81
- C. 86
- D. 95

Clear selection

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Given the following input and output from a Transpose tool, what are the key column(s) selected in the Transpose tool's configuration?

Input:

Record	Team	Date	Associate	Total
1	Marketing	2019-07-18	Allison	35
2	Accounting	2019-07-18	Michael	70
3	Accounting	2019-07-18	Tim	33
4	Marketing	2019-07-18	Allison	95
5	Accounting	2019-05-16	Tim	55
6	Marketing	2019-06-03	Michael	44

Output:

Record	Date	Associate	Name	Value
1	2019-07-18	Allison	Team	Marketing
2	2019-07-18	Allison	Total	35
3	2019-07-18	Michael	Team	Accounting
4	2019-07-18	Michael	Total	70
5	2019-07-18	Tim	Team	Accounting
6	2019-07-18	Tim	Total	33
7	2019-07-18	Allison	Team	Marketing
8	2019-07-18	Allison	Total	95
9	2019-05-16	Tim	Team	Accounting
10	2019-05-16	Tim	Total	55
11	2019-06-03	Michael	Team	Marketing

6	2019-07-18	Tim	Total	33
7	2019-07-18	Allison	Team	Marketing
8	2019-07-18	Allison	Total	95
9	2019-05-16	Tim	Team	Accounting
10	2019-05-16	Tim	Total	55
11	2019-06-03	Michael	Team	Marketing
12	2019-06-03	Michael	Total	44

- A. None
- B. Date and Associate
- C. Team and Total
- D. Date

Clear selection

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Question 29 of 30

Points: 1

Which tool takes the provided input and creates the provided output?

Input:

Record	Category	Color	State	Status
1	Car	Black	NH	Lease
2	Truck	White	CT	Lease
3	Car	Black	NH	Own
4	Car	Black	CT	Lease
5	Truck	White	CT	Own
6	Van	White	CT	Own
7	Car	Gray	NH	Lease
8	Car	White	NH	Own

Output:

Record	CT	NH
1	White,Black,White,White	Black,Black,Gray,White

- (●) **A.** Transpose
- ( ) **B.** Cross Tab
- ( ) **C.** Summarize

Clear selection

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Question 30 of 30

Points: 1

Having applied a Cross tab tool, which tool will then inverse the data structure?

- A. Transpose
- B. Cross Tab
- C. Summarize
- D. Select

Clear selection

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