```
(.venv) fitri@DESKTOP-PN5OSVA:~/alta/ingestion-data$ python /home/fitri/alta/ingestion-data/TASK-1/Task.py
    VendorID tpep_pickup_datetime  ... total_amount  congestion_surcharge
0          1  2020-07-01 00:25:32  ...         9.30                   0.0
1          1  2020-07-01 00:03:19  ...        27.80                   0.0
2          2  2020-07-01 00:15:11  ...        22.30                   2.5
3          2  2020-07-01 00:30:49  ...        14.16                   2.5
4          2  2020-07-01 00:31:26  ...         7.80                   0.0
5          1  2020-07-01 00:09:00  ...        33.80                   2.5
6          2  2020-07-01 00:44:08  ...        26.39                   2.5
7          2  2020-07-01 00:49:20  ...         8.80                   0.0
8          2  2020-07-01 00:21:59  ...        10.12                   2.5
9          2  2020-07-01 00:08:28  ...        66.36                   2.5
10         1  2020-07-01 00:26:44  ...        28.30                   0.0
11         2  2020-07-01 00:40:49  ...        19.80                   2.5
12         2  2020-07-01 00:03:34  ...        66.36                   2.5
13         2  2020-07-01 00:08:53  ...         8.30                   2.5
14         2  2020-07-01 00:16:31  ...         8.19                   2.5
15         2  2020-07-01 00:36:43  ...        36.30                   2.5
16         1  2020-07-01 00:16:31  ...         5.80                   2.5
17         1  2020-07-01 00:33:37  ...        39.80                   2.5
18         2  2020-07-01 00:15:15  ...         9.36                   2.5

[19 rows x 18 columns]
Columns after conversion to snake_case:
Index(['vendorid', 'tpep_pickup_datetime', 'tpep_dropoff_datetime',
       'passenger_count', 'trip_distance', 'ratecodeid', 'store_and_fwd_flag',
       'pulocationid', 'dolocationid', 'payment_type', 'fare_amount', 'extra',
       'mta_tax', 'tip_amount', 'tolls_amount', 'improvement_surcharge',
       'total_amount', 'congestion_surcharge'],
      dtype='object')
Select multiple columns:
   vendorid  passenger_count  trip_distance  ... improvement_surcharge  total_amount  congestion_surcharge
0         1                1           1.50  ...                   0.3          9.30                   0.0
1         1                1           9.50  ...                   0.3         27.80                   0.0
2         2                1           5.85  ...                   0.3         22.30                   2.5
3         2                1           1.90  ...                   0.3         14.16                   2.5
4         2                1           1.25  ...                   0.3          7.80                   0.0
5         1                1           9.70  ...                   0.3         33.80                   2.5
6         2                1           5.27  ...                   0.3         26.39                   2.5
7         2                1           1.32  ...                   0.3          8.80                   0.0
8         2                1           0.73  ...                   0.3         10.12                   2.5
9         2                1          18.65  ...                   0.3         66.36                   2.5

[10 rows x 12 columns]
Top 10 rows based on highest passenger_count:
    vendorid  passenger_count  trip_distance  ... improvement_surcharge  total_amount  congestion_surcharge
11         2                3           4.97  ...                   0.3         19.80                   2.5
10         1                2           8.00  ...                   0.3         28.30                   0.0
17         1                2          13.50  ...                   0.3         39.80                   2.5
0          1                1           1.50  ...                   0.3          9.30                   0.0
1          1                1           9.50  ...                   0.3         27.80                   0.0
2          2                1           5.85  ...                   0.3         22.30                   2.5
3          2                1           1.90  ...                   0.3         14.16                   2.5
4          2                1           1.25  ...                   0.3          7.80                   0.0
5          1                1           9.70  ...                   0.3         33.80                   2.5
6          2                1           5.27  ...                   0.3         26.39                   2.5

[10 rows x 12 columns]
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