```
given DataFrame
PROGRAM:
import pandas as pd
import numpy as np
# Create the given DataFrame
data = {
  'ord_no': [np.nan, np.nan, 70002.0, np.nan, np.nan, 70005.0, np.nan,
70010.0, 70003.0, 70012.0, np.nan, np.nan],
  'purch_amt': [np.nan, 270.65, 65.26, np.nan, np.nan, 948.50, 2400.60,
5760.00, 1983.43, 2480.40, 250.45, 75.29],
  'ord_date': [np.nan, '2012-09-10', np.nan, np.nan, np.nan, '2012-09-10',
'2012-07-27', '2012-09-10', '2012-10-10', '2012-10-10', '2012-06-27', '2012-08-
17'],
  'customer_id': [np.nan, np.nan, np.nan, 948.50, 2400.60, 5760.00, np.nan,
np.nan, np.nan, 3001.0, 3001.0, np.nan],
}
df = pd.DataFrame(data)
# Keep the rows with at least 2 NaN values
df_filtered = df[df.isna().sum(axis=1) >= 2]
# Display the result
print(df_filtered)
OUTPUT:
```

.Write a Pandas program to keep the rows with at least 2 NaN values in a

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