

Microspecialization Project -> Bank Credit Approval

Classification Algorithms

```
In [29]: import pandas as pd
import numpy as np
import seaborn as sns
from sklearn.model_selection import train_test_split
from sklearn.tree import DecisionTreeClassifier
from sklearn.linear_model import LogisticRegression
from sklearn.naive_bayes import GaussianNB
from sklearn.ensemble import VotingClassifier, RandomForestClassifier
from sklearn.metrics import confusion_matrix, accuracy_score
from sklearn.metrics import accuracy_score
from sklearn import tree
import matplotlib.pyplot as plt
import itertools
import warnings
warnings.filterwarnings('ignore')
%matplotlib inline
```

Loading the Dataset

```
In [30]: df = pd.read_excel('data.xlsx')
df.head()
```

```
Out[30]:
```

| | Variable_1 | Variable_2 | Variable_3 | Variable_4 | Variable_5 | Variable_6 | Varia |
|---|------------|------------|------------|------------|------------|------------|-------|
| 0 | 1 | 22.08 | 11.46 | 2 | 4 | 4 | |
| 1 | 0 | 22.67 | 7.00 | 2 | 8 | 4 | |
| 2 | 0 | 29.58 | 1.75 | 1 | 4 | 4 | |
| 3 | 0 | 21.67 | 11.50 | 1 | 5 | 3 | |
| 4 | 1 | 20.17 | 8.17 | 2 | 6 | 4 | |

Preprocessing the Dataset

```
In [31]: # Checking for Null Values
df.isnull().sum()
```

```
Out[31]: Variable_1    0
Variable_2    0
Variable_3    0
Variable_4    0
Variable_5    0
Variable_6    0
Variable_7    0
Variable_8    0
Variable_9    0
Variable_10   0
Variable_11   0
Variable_12   0
Variable_13   0
Variable_14   0
Target       0
dtype: int64
```

```
In [32]: df.describe()
```

```
Out[32]:
```

| | Variable_1 | Variable_2 | Variable_3 | Variable_4 | Variable_5 | Variable_6 |
|--------------|------------|------------|------------|------------|------------|------------|
| count | 690.000000 | 690.000000 | 690.000000 | 690.000000 | 690.000000 | 690.000000 |
| mean | 0.678261 | 31.568203 | 4.758725 | 1.766667 | 7.372464 | 4.692754 |
| std | 0.467482 | 11.853273 | 4.978163 | 0.430063 | 3.683265 | 1.992316 |
| min | 0.000000 | 13.750000 | 0.000000 | 1.000000 | 1.000000 | 1.000000 |
| 25% | 0.000000 | 22.670000 | 1.000000 | 2.000000 | 4.000000 | 4.000000 |
| 50% | 1.000000 | 28.625000 | 2.750000 | 2.000000 | 8.000000 | 4.000000 |
| 75% | 1.000000 | 37.707500 | 7.207500 | 2.000000 | 10.000000 | 5.000000 |
| max | 1.000000 | 80.250000 | 28.000000 | 3.000000 | 14.000000 | 9.000000 |

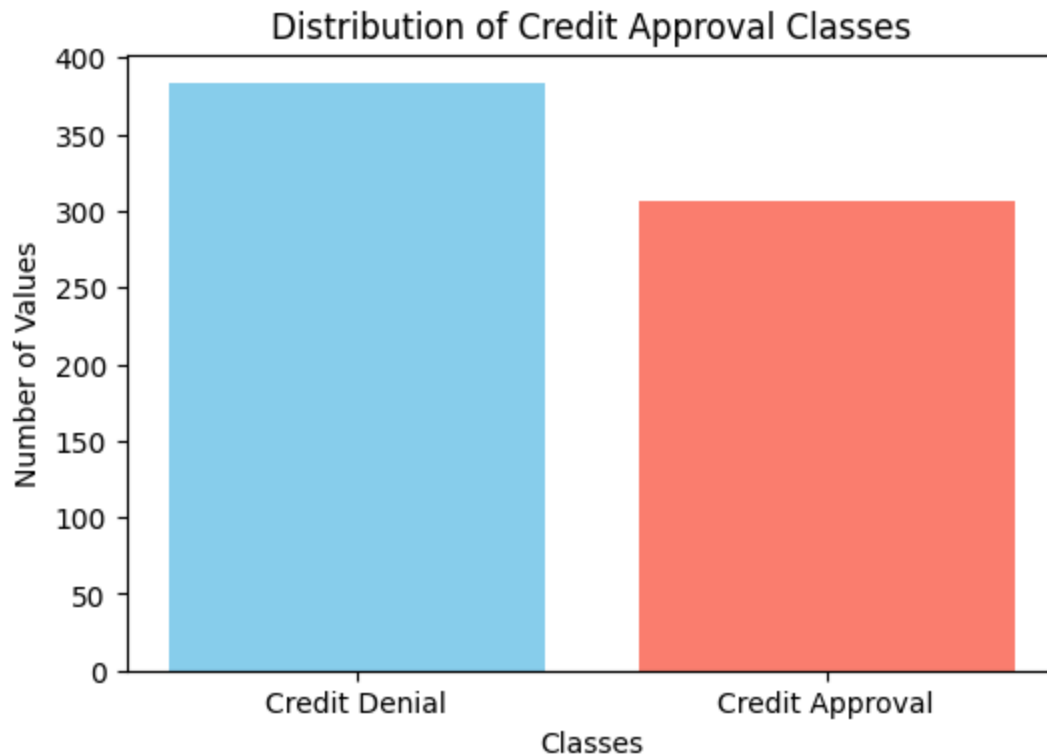
Exploratory Data Analysis

```
In [33]: # Count the occurrences of each class
class_counts = df['Target'].value_counts()

# Create a bar plot
plt.figure(figsize=(6, 4))
plt.bar(class_counts.index, class_counts.values, color=['skyblue', 'salmon'])

# Add labels and title
plt.xticks([0, 1], ['Credit Denial', 'Credit Approval']) # Setting the x-ti
plt.xlabel('Classes')
plt.ylabel('Number of Values')
plt.title('Distribution of Credit Approval Classes')

# Show plot
plt.show()
```

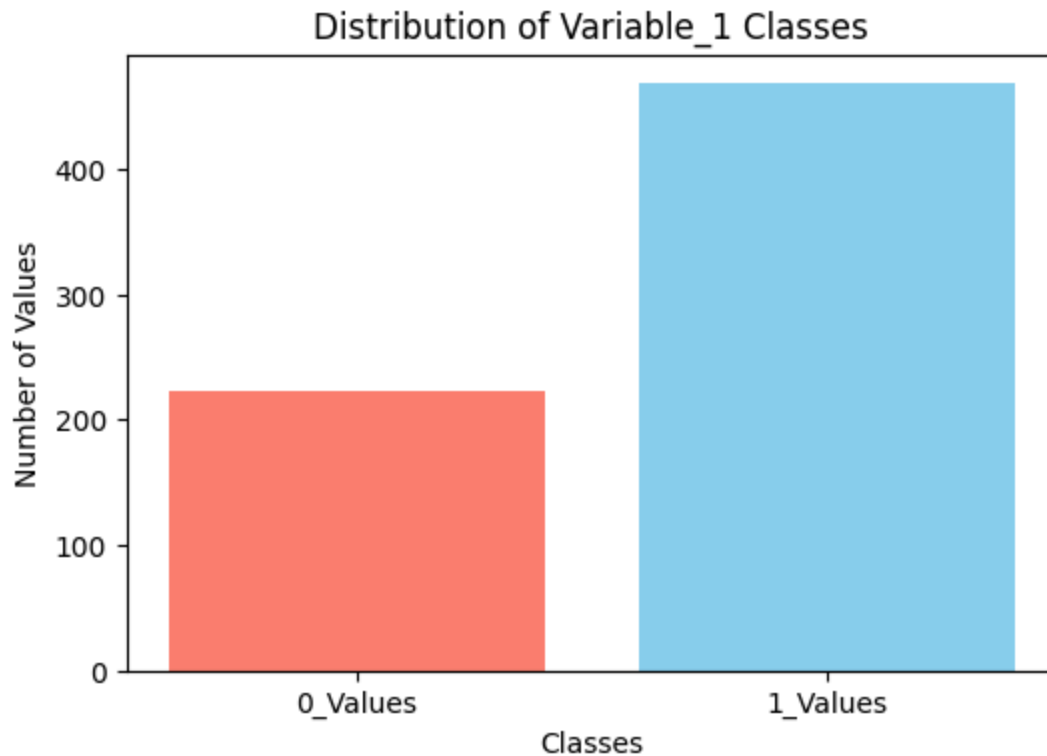


```
In [34]: # Count the occurrences of each class of Variable 1
class_counts = df['Variable_1'].value_counts()

# Create a bar plot
plt.figure(figsize=(6, 4))
plt.bar(class_counts.index, class_counts.values, color=['skyblue', 'salmon'])

# Add labels and title
plt.xticks([0, 1], ['0_Values', '1_Values']) # Setting the x-ticks to show
plt.xlabel('Classes')
plt.ylabel('Number of Values')
plt.title('Distribution of Variable_1 Classes')

# Show plot
plt.show()
```

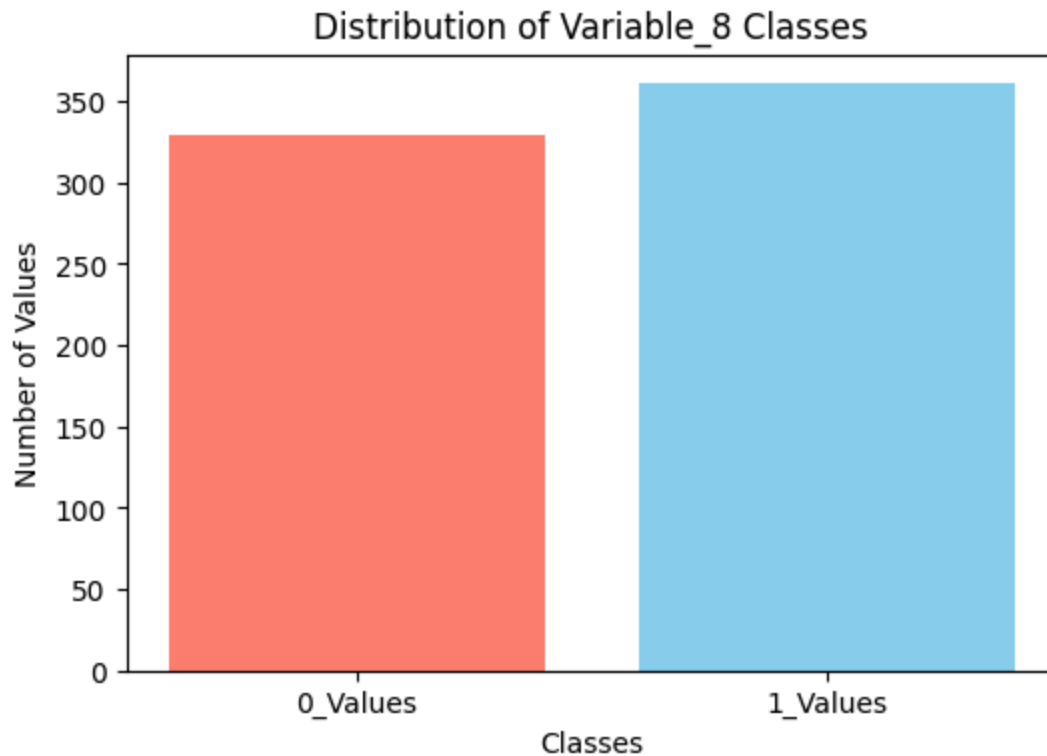


```
In [35]: # Count the occurrences of each class of Variable 8
class_counts = df['Variable_8'].value_counts()

# Create a bar plot
plt.figure(figsize=(6, 4))
plt.bar(class_counts.index, class_counts.values, color=['skyblue', 'salmon'])

# Add labels and title
plt.xticks([0, 1], ['0_Values', '1_Values']) # Setting the x-ticks to show
plt.xlabel('Classes')
plt.ylabel('Number of Values')
plt.title('Distribution of Variable_8 Classes')

# Show plot
plt.show()
```

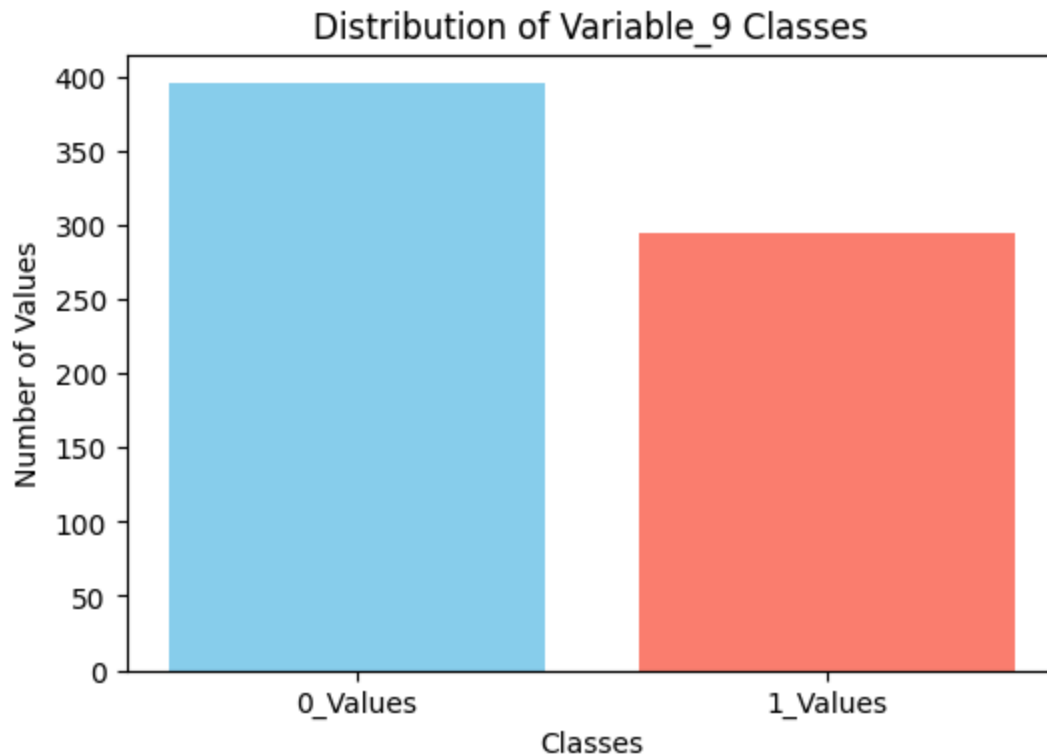


```
In [36]: # Count the occurrences of each class of Variable 1
class_counts = df['Variable_9'].value_counts()

# Create a bar plot
plt.figure(figsize=(6, 4))
plt.bar(class_counts.index, class_counts.values, color=['skyblue', 'salmon'])

# Add labels and title
plt.xticks([0, 1], ['0_Values', '1_Values']) # Setting the x-ticks to show
plt.xlabel('Classes')
plt.ylabel('Number of Values')
plt.title('Distribution of Variable_9 Classes')

# Show plot
plt.show()
```

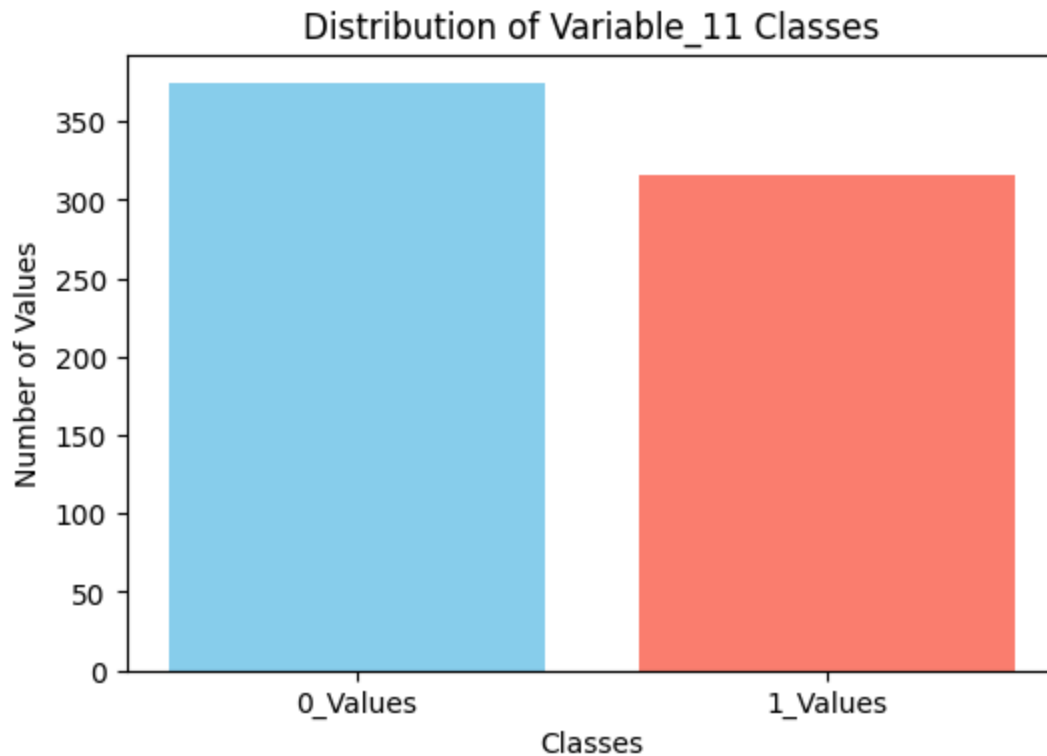


```
In [37]: # Count the occurrences of each class of Variable 1
class_counts = df['Variable_11'].value_counts()

# Create a bar plot
plt.figure(figsize=(6, 4))
plt.bar(class_counts.index, class_counts.values, color=['skyblue', 'salmon'])

# Add labels and title
plt.xticks([0, 1], ['0_Values', '1_Values']) # Setting the x-ticks to show
plt.xlabel('Classes')
plt.ylabel('Number of Values')
plt.title('Distribution of Variable_11 Classes')

# Show plot
plt.show()
```

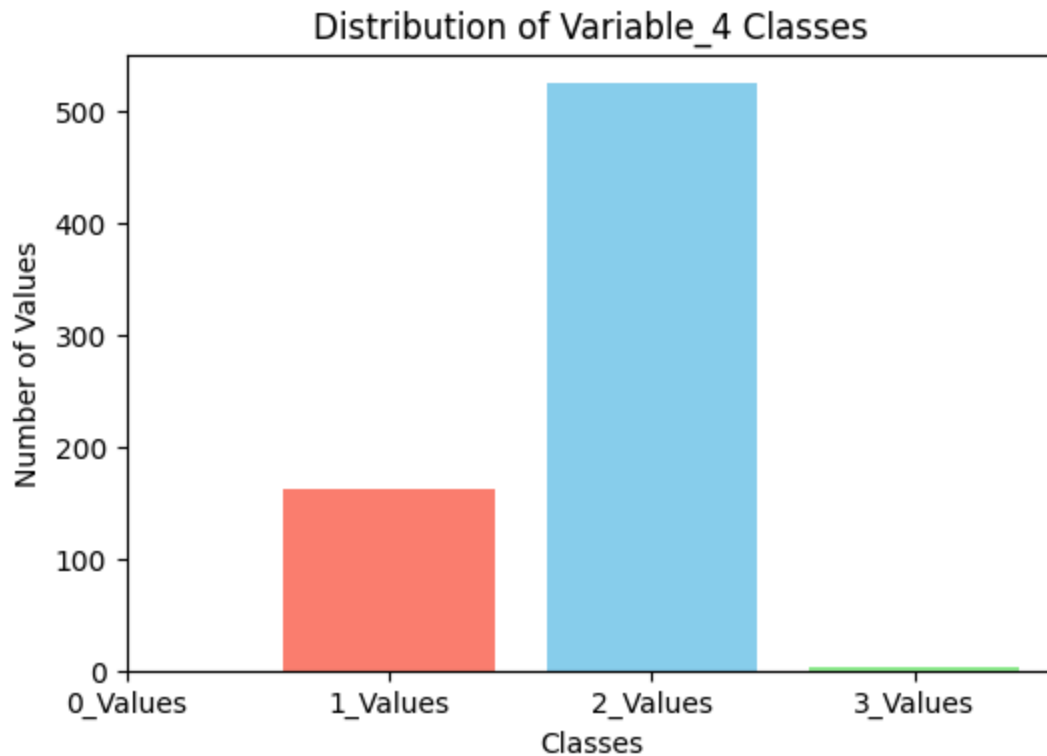


```
In [38]: # Count the occurrences of each class of Variable 1
class_counts = df['Variable_4'].value_counts()

# Create a bar plot
plt.figure(figsize=(6, 4))
plt.bar(class_counts.index, class_counts.values, color=['skyblue', 'salmon',

# Add labels and title
plt.xticks([0, 1, 2, 3], ['0_Values', '1_Values', '2_Values', '3_Values'])
plt.xlabel('Classes')
plt.ylabel('Number of Values')
plt.title('Distribution of Variable_4 Classes')

# Show plot
plt.show()
```

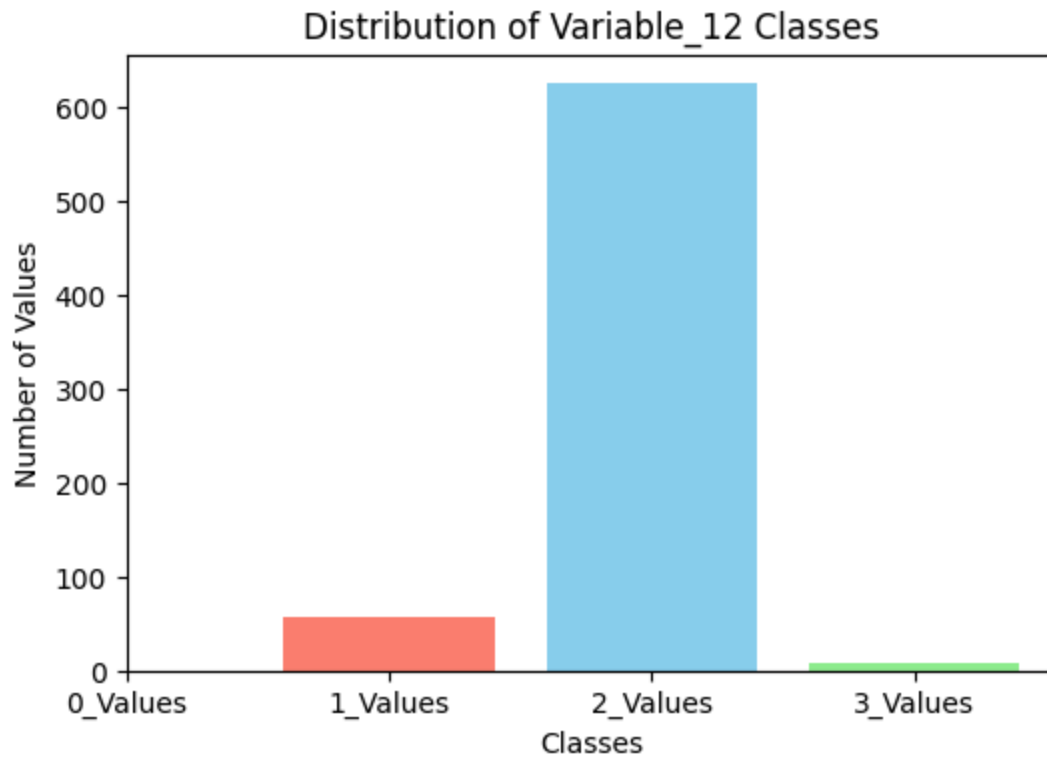


```
In [39]: # Count the occurrences of each class of Variable 1
class_counts = df['Variable_12'].value_counts()

# Create a bar plot
plt.figure(figsize=(6, 4))
plt.bar(class_counts.index, class_counts.values, color=['skyblue', 'salmon',

# Add labels and title
plt.xticks([0, 1, 2, 3], ['0_Values', '1_Values', '2_Values', '3_Values'])
plt.xlabel('Classes')
plt.ylabel('Number of Values')
plt.title('Distribution of Variable_12 Classes')

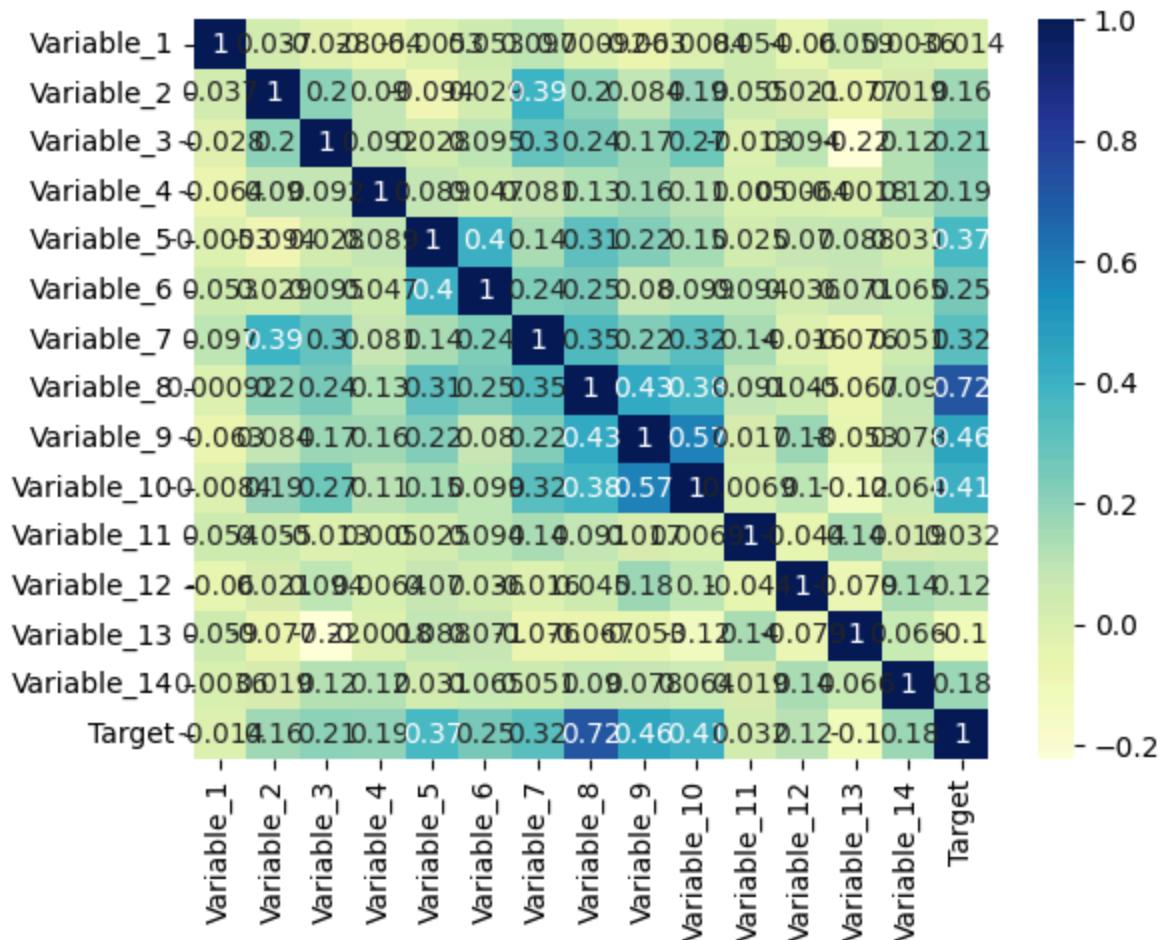
# Show plot
plt.show()
```

Correlation Matrix

```
In [40]: # Plotting correlation heatmap
dataplot = sns.heatmap(df.corr(numeric_only=True), cmap="YlGnBu", annot=True)

# Displaying heatmap
plt.show()
```



Train Test Split

```
In [41]: df.shape
```

```
Out[41]: (690, 15)
```

```
In [42]: # Separating the target value
X = df.values[:, 0:14]
y = df.values[:, 14]

print("Shape of X:", X.shape)
print("Shape of y:", y.shape)
```

```
Shape of X: (690, 14)
Shape of y: (690,)
```

```
In [43]: # Splitting the dataset into test and train
X_train, X_test, y_train, y_test = train_test_split(X, y, test_size = 0.3, r
```

Decision Tree Classifier

```
In [44]: # Function to perform training with Entropy
clf_entropy = DecisionTreeClassifier(criterion='entropy', random_state=100, r
```

```
clf_entropy.fit(X_train, y_train)
```

```
Out[44]: ▾ DecisionTreeClassifier
DecisionTreeClassifier(criterion='entropy', max_depth=3, min_samples_leaf=5,
                      random_state=100)
```

```
In [45]: y_pred = clf_entropy.predict(X_test)
print("Predicted values:")
print(y_pred)
```

Predicted values:

```
[0. 1. 0. 0. 0. 1. 1. 0. 1. 0. 0. 1. 1. 0. 1. 0. 0. 1. 1. 0. 1. 0. 1. 1.
 1. 1. 1. 1. 0. 1. 0. 1. 0. 1. 1. 1. 0. 1. 1. 0. 1. 1. 0. 1. 0. 0.
 0. 1. 0. 0. 1. 1. 1. 0. 1. 1. 1. 0. 1. 0. 0. 1. 1. 1. 0. 1. 1. 1. 1.
 1. 0. 0. 1. 0. 0. 0. 0. 1. 1. 1. 1. 1. 1. 0. 1. 0. 1. 1. 1. 0. 0. 1.
 0. 0. 0. 1. 1. 1. 0. 1. 1. 0. 0. 1. 0. 1. 1. 1. 0. 0. 0. 0. 1. 0. 1. 1.
 0. 1. 1. 0. 0. 1. 1. 1. 0. 1. 0. 1. 1. 1. 1. 1. 0. 0. 0. 1. 0. 1. 1. 1.
 1. 0. 0. 1. 1. 0. 0. 1. 1. 1. 1. 0. 1. 1. 1. 1. 0. 0. 1. 0. 1. 0. 0. 0.
 1. 0. 1. 0. 1. 0. 1. 1. 1. 0. 1. 1. 1. 1. 1. 0. 1. 0. 0. 1. 0. 0. 0. 1.
 0. 1. 0. 0. 1. 1. 1. 1. 0. 1. 1. 0. 1. 1. 0.]
```

```
In [46]: # Checking the Accuracy of the model
print("Accuracy is: ", accuracy_score(y_test, y_pred)*100)
```

Accuracy is: 82.6086956521739

Ensemble Model for Combining Classification Models

```
In [47]: log_reg = LogisticRegression(random_state=42)
dec_tree = DecisionTreeClassifier(random_state=42)
naive_bayes = GaussianNB()
random_forest = RandomForestClassifier(random_state=42)
```

```
In [48]: print(X_train)
```

```
[[1.0000e+00 4.3080e+01 3.7500e-01 ... 2.0000e+00 3.0000e+02 1.6300e+02]
 [1.0000e+00 2.6000e+01 1.0000e+00 ... 2.0000e+00 2.8000e+02 1.0000e+00]
 [1.0000e+00 1.9170e+01 4.0000e+00 ... 2.0000e+00 3.6000e+02 1.0010e+03]
 ...
 [0.0000e+00 2.5170e+01 2.8750e+00 ... 2.0000e+00 3.6000e+02 1.0000e+00]
 [0.0000e+00 3.2170e+01 1.4600e+00 ... 2.0000e+00 1.2000e+02 2.0800e+03]
 [1.0000e+00 4.2080e+01 1.0400e+00 ... 2.0000e+00 5.0000e+02 1.0001e+04]]
```

```
In [49]: # Create an ensemble model including Random Forest
ensemble_model = VotingClassifier(estimators=[
    ('log_reg', log_reg),
    ('dec_tree', dec_tree),
    ('naive_bayes', naive_bayes),
    ('random_forest', random_forest)
], voting='soft')
```

```
In [50]: ensemble_model.fit(X_train, y_train)
```

```
Out[50]:
```

```

      VotingClassifier
      ┌───────────┴───────────┐
      │ log_reg      dec_tree  │
      │ ┌──────────┐ ┌────────┐ │
      │ │ LogisticRegression │ │ DecisionTreeClassifier │ │
      │ │ └──────────┘ └────────┘ │ │
      │ │ ┌──────────┐ ┌────────┐ │ │
      │ │ │ GaussianNB │ │ RandomForestClassifier │ │
      │ │ └──────────┘ └────────┘ │ │
      └──────────────────────────┘

```

```
In [51]: y_pred = ensemble_model.predict(X_test)
print("Predicted values:")
print(y_pred)
```

Predicted values:

```
[0. 1. 0. 0. 0. 1. 1. 0. 1. 0. 0. 1. 1. 0. 1. 0. 0. 1. 1. 0. 1. 0. 1. 1.
 1. 0. 1. 1. 0. 1. 0. 1. 0. 1. 1. 1. 0. 1. 1. 0. 1. 0. 1. 1. 0. 0. 0. 0.
 0. 1. 0. 0. 1. 1. 0. 0. 0. 1. 1. 0. 1. 0. 0. 0. 1. 0. 0. 1. 1. 1. 1. 0.
 1. 0. 0. 1. 0. 0. 0. 0. 1. 1. 0. 1. 1. 1. 0. 1. 0. 1. 0. 1. 1. 0. 0. 1.
 0. 0. 0. 1. 1. 0. 0. 0. 1. 0. 0. 1. 0. 1. 1. 1. 0. 0. 0. 1. 0. 1. 1.
 0. 1. 1. 0. 0. 1. 0. 1. 0. 1. 0. 0. 0. 0. 1. 1. 0. 0. 0. 1. 0. 1. 0. 0.
 0. 0. 0. 1. 1. 1. 0. 0. 1. 0. 0. 0. 0. 1. 0. 1. 0. 0. 1. 0. 1. 0. 0. 0.
 0. 1. 1. 0. 1. 0. 1. 0. 0. 0. 0. 1. 1. 1. 0. 0. 1. 0. 0. 1. 0. 0. 0. 0.
 0. 1. 0. 0. 1. 0. 1. 1. 0. 1. 0. 0. 1. 0. 0.]
```

Accuracy of the ensemble model

Checking the Accuracy of the model

```
In [52]: # Checking the Accuracy of the model
print("Accuracy is: ", accuracy_score(y_test, y_pred)*100)
```

Accuracy is: 87.43961352657004

Combination of the Best 10 Variables

```
In [53]: # List of independent variable names
variables = ["Variable_1", "Variable_2", "Variable_3", "Variable_4", "Variable_5",
            "Variable_6", "Variable_7", "Variable_8", "Variable_9", "Variable_10",
            "Variable_11", "Variable_12", "Variable_13", "Variable_14"]

# Generate all combinations of 10 variables from the 14 variables
combinations_of_variables = list(itertools.combinations(variables, 10))
```

```
In [54]: # Initialize variables to store the best accuracy and corresponding variable set
best_accuracy = 0
best_variable_set = None

X_train_df = pd.DataFrame(X_train, columns=variables)
X_test_df = pd.DataFrame(X_test, columns=variables)
```

```

# Iterate over all combinations of 10 variables
for variable_combination in combinations_of_variables:
    # Create a temporary dataframe with the selected combination of variables
    X_train_subset = X_train_df[list(variable_combination)]
    X_test_subset = X_test_df[list(variable_combination)]

    # Train the ensemble model on the subset of variables
    ensemble_model.fit(X_train_subset, y_train)

    # Make predictions on the test set
    y_pred = ensemble_model.predict(X_test_subset)

    # Calculate accuracy
    accuracy = accuracy_score(y_test, y_pred) * 100
    print(f"Variables: {variable_combination}, Accuracy: {accuracy:.2f}%")

    # Check if the current accuracy is the best
    if accuracy > best_accuracy:
        best_accuracy = accuracy
        best_variable_set = variable_combination

```

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```

e_9', 'Variable_10', 'Variable_11', 'Variable_12', 'Variable_13', 'Variable_14'), Accuracy: 84.06%
Variables: ('Variable_4', 'Variable_5', 'Variable_6', 'Variable_7', 'Variable_8', 'Variable_9', 'Variable_10', 'Variable_11', 'Variable_12', 'Variable_13'), Accuracy: 87.44%
Variables: ('Variable_4', 'Variable_5', 'Variable_6', 'Variable_7', 'Variable_8', 'Variable_9', 'Variable_10', 'Variable_11', 'Variable_12', 'Variable_14'), Accuracy: 86.47%
Variables: ('Variable_4', 'Variable_5', 'Variable_6', 'Variable_7', 'Variable_8', 'Variable_9', 'Variable_10', 'Variable_11', 'Variable_13', 'Variable_14'), Accuracy: 84.54%
Variables: ('Variable_4', 'Variable_5', 'Variable_6', 'Variable_7', 'Variable_8', 'Variable_9', 'Variable_10', 'Variable_12', 'Variable_13', 'Variable_14'), Accuracy: 85.51%
Variables: ('Variable_4', 'Variable_5', 'Variable_6', 'Variable_7', 'Variable_8', 'Variable_9', 'Variable_11', 'Variable_12', 'Variable_13', 'Variable_14'), Accuracy: 86.96%
Variables: ('Variable_4', 'Variable_5', 'Variable_6', 'Variable_7', 'Variable_8', 'Variable_9', 'Variable_10', 'Variable_11', 'Variable_12', 'Variable_13', 'Variable_14'), Accuracy: 84.54%
Variables: ('Variable_4', 'Variable_5', 'Variable_6', 'Variable_7', 'Variable_8', 'Variable_9', 'Variable_10', 'Variable_11', 'Variable_12', 'Variable_13', 'Variable_14'), Accuracy: 78.26%
Variables: ('Variable_4', 'Variable_5', 'Variable_6', 'Variable_8', 'Variable_9', 'Variable_10', 'Variable_11', 'Variable_12', 'Variable_13', 'Variable_14'), Accuracy: 85.51%
Variables: ('Variable_4', 'Variable_5', 'Variable_7', 'Variable_8', 'Variable_9', 'Variable_10', 'Variable_11', 'Variable_12', 'Variable_13', 'Variable_14'), Accuracy: 86.47%
Variables: ('Variable_4', 'Variable_6', 'Variable_7', 'Variable_8', 'Variable_9', 'Variable_10', 'Variable_11', 'Variable_12', 'Variable_13', 'Variable_14'), Accuracy: 85.02%
Variables: ('Variable_5', 'Variable_6', 'Variable_7', 'Variable_8', 'Variable_9', 'Variable_10', 'Variable_11', 'Variable_12', 'Variable_13', 'Variable_14'), Accuracy: 85.51%

```

```

In [55]: # Output the best set of variables and the corresponding accuracy
print("Best set of variables:", best_variable_set)
print("Best accuracy:", best_accuracy)

```

```

Best set of variables: ('Variable_1', 'Variable_2', 'Variable_3', 'Variable_4', 'Variable_5', 'Variable_8', 'Variable_10', 'Variable_11', 'Variable_12', 'Variable_13')
Best accuracy: 89.3719806763285

```

Combination of 9 Best Variables

```

In [56]: # Generate all combinations of 9 variables from the 14 variables
combinations_of_variables = list(itertools.combinations(variables, 9))

```

```

In [57]: # Initialize variables to store the best accuracy and corresponding variable
best_accuracy = 0
best_variable_set = None

X_train_df = pd.DataFrame(X_train, columns=variables)

```

```
X_test_df = pd.DataFrame(X_test, columns=variables)

# Iterate over all combinations of 10 variables
for variable_combination in combinations_of_variables:
    # Create a temporary dataframe with the selected combination of variables
    X_train_subset = X_train_df[list(variable_combination)]
    X_test_subset = X_test_df[list(variable_combination)]

    # Train the ensemble model on the subset of variables
    ensemble_model.fit(X_train_subset, y_train)

    # Make predictions on the test set
    y_pred = ensemble_model.predict(X_test_subset)

    # Calculate accuracy
    accuracy = accuracy_score(y_test, y_pred) * 100
    print(f"Variables: {variable_combination}, Accuracy: {accuracy:.2f}%")

    # Check if the current accuracy is the best
    if accuracy > best_accuracy:
        best_accuracy = accuracy
        best_variable_set = variable_combination
```

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```
e_10', 'Variable_11', 'Variable_12', 'Variable_13', 'Variable_14'), Accurac
y: 85.51%
Variables: ('Variable_5', 'Variable_6', 'Variable_7', 'Variable_9', 'Variabl
e_10', 'Variable_11', 'Variable_12', 'Variable_13', 'Variable_14'), Accurac
y: 78.26%
Variables: ('Variable_5', 'Variable_6', 'Variable_8', 'Variable_9', 'Variabl
e_10', 'Variable_11', 'Variable_12', 'Variable_13', 'Variable_14'), Accurac
y: 86.47%
Variables: ('Variable_5', 'Variable_7', 'Variable_8', 'Variable_9', 'Variabl
e_10', 'Variable_11', 'Variable_12', 'Variable_13', 'Variable_14'), Accurac
y: 85.99%
Variables: ('Variable_6', 'Variable_7', 'Variable_8', 'Variable_9', 'Variabl
e_10', 'Variable_11', 'Variable_12', 'Variable_13', 'Variable_14'), Accurac
y: 84.06%
```

```
In [58]: # Output the best set of variables and the corresponding accuracy
print("Best set of variables:", best_variable_set)
print("Best accuracy:", best_accuracy)
```

```
Best set of variables: ('Variable_1', 'Variable_2', 'Variable_3', 'Variable_
4', 'Variable_5', 'Variable_8', 'Variable_9', 'Variable_10', 'Variable_13')
Best accuracy: 89.85507246376811
```

Combination of the Best 8 Variables

```
In [59]: # Generate all combinations of 8 variables from the 14 variables
combinations_of_variables = list(itertools.combinations(variables, 8))
```

```
In [60]: # Initialize variables to store the best accuracy and corresponding variable
best_accuracy = 0
best_variable_set = None

X_train_df = pd.DataFrame(X_train, columns=variables)
X_test_df = pd.DataFrame(X_test, columns=variables)

# Iterate over all combinations of 10 variables
for variable_combination in combinations_of_variables:
    # Create a temporary dataframe with the selected combination of variable
    X_train_subset = X_train_df[list(variable_combination)]
    X_test_subset = X_test_df[list(variable_combination)]

    # Train the ensemble model on the subset of variables
    ensemble_model.fit(X_train_subset, y_train)

    # Make predictions on the test set
    y_pred = ensemble_model.predict(X_test_subset)

    # Calculate accuracy
    accuracy = accuracy_score(y_test, y_pred) * 100
    print(f"Variables: {variable_combination}, Accuracy: {accuracy:.2f}%")

    # Check if the current accuracy is the best
    if accuracy > best_accuracy:
```



```
best_accuracy = accuracy  
best_variable_set = variable_combination
```

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Variables: ('Variable_6', 'Variable_7', 'Variable_8', 'Variable_9', 'Variable_10', 'Variable_11', 'Variable_13', 'Variable_14'), Accuracy: 85.02%

Variables: ('Variable_6', 'Variable_7', 'Variable_8', 'Variable_9', 'Variable_10', 'Variable_12', 'Variable_13', 'Variable_14'), Accuracy: 84.06%

Variables: ('Variable_6', 'Variable_7', 'Variable_8', 'Variable_9', 'Variable_11', 'Variable_12', 'Variable_13', 'Variable_14'), Accuracy: 84.54%

Variables: ('Variable_6', 'Variable_7', 'Variable_8', 'Variable_10', 'Variable_11', 'Variable_12', 'Variable_13', 'Variable_14'), Accuracy: 84.06%

Variables: ('Variable_6', 'Variable_7', 'Variable_9', 'Variable_10', 'Variable_11', 'Variable_12', 'Variable_13', 'Variable_14'), Accuracy: 77.29%

Variables: ('Variable_6', 'Variable_8', 'Variable_9', 'Variable_10', 'Variable_11', 'Variable_12', 'Variable_13', 'Variable_14'), Accuracy: 83.09%

Variables: ('Variable_7', 'Variable_8', 'Variable_9', 'Variable_10', 'Variable_11', 'Variable_12', 'Variable_13', 'Variable_14'), Accuracy: 83.09%

```
In [61]: # Output the best set of variables and the corresponding accuracy
print("Best set of variables:", best_variable_set)
print("Best accuracy:", best_accuracy)
```

Best set of variables: ('Variable_1', 'Variable_4', 'Variable_5', 'Variable_6', 'Variable_7', 'Variable_8', 'Variable_9', 'Variable_12')

Best accuracy: 89.85507246376811

Combination of the Best 7 Variables

```
In [62]: # Generate all combinations of 7 variables from the 14 variables
combinations_of_variables = list(itertools.combinations(variables, 7))
```

```
In [63]: # Initialize variables to store the best accuracy and corresponding variable
best_accuracy = 0
best_variable_set = None

X_train_df = pd.DataFrame(X_train, columns=variables)
X_test_df = pd.DataFrame(X_test, columns=variables)

# Iterate over all combinations of 10 variables
for variable_combination in combinations_of_variables:
    # Create a temporary dataframe with the selected combination of variables
    X_train_subset = X_train_df[list(variable_combination)]
    X_test_subset = X_test_df[list(variable_combination)]

    # Train the ensemble model on the subset of variables
    ensemble_model.fit(X_train_subset, y_train)

    # Make predictions on the test set
    y_pred = ensemble_model.predict(X_test_subset)

    # Calculate accuracy
    accuracy = accuracy_score(y_test, y_pred) * 100
    print(f"Variables: {variable_combination}, Accuracy: {accuracy:.2f}%")

    # Check if the current accuracy is the best
    if accuracy > best_accuracy:
```

```
best_accuracy = accuracy  
best_variable_set = variable_combination
```

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Variables: ('Variable_6', 'Variable_7', 'Variable_10', 'Variable_11', 'Variable_12', 'Variable_13', 'Variable_14'), Accuracy: 78.74%

Variables: ('Variable_6', 'Variable_8', 'Variable_9', 'Variable_10', 'Variable_11', 'Variable_12', 'Variable_13'), Accuracy: 85.02%

Variables: ('Variable_6', 'Variable_8', 'Variable_9', 'Variable_10', 'Variable_11', 'Variable_12', 'Variable_14'), Accuracy: 83.57%

Variables: ('Variable_6', 'Variable_8', 'Variable_9', 'Variable_10', 'Variable_11', 'Variable_13', 'Variable_14'), Accuracy: 83.09%

Variables: ('Variable_6', 'Variable_8', 'Variable_9', 'Variable_10', 'Variable_12', 'Variable_13', 'Variable_14'), Accuracy: 82.61%

Variables: ('Variable_6', 'Variable_8', 'Variable_9', 'Variable_11', 'Variable_12', 'Variable_13', 'Variable_14'), Accuracy: 85.51%

Variables: ('Variable_6', 'Variable_8', 'Variable_10', 'Variable_11', 'Variable_12', 'Variable_13', 'Variable_14'), Accuracy: 84.54%

Variables: ('Variable_6', 'Variable_9', 'Variable_10', 'Variable_11', 'Variable_12', 'Variable_13', 'Variable_14'), Accuracy: 76.81%

Variables: ('Variable_7', 'Variable_8', 'Variable_9', 'Variable_10', 'Variable_11', 'Variable_12', 'Variable_13'), Accuracy: 86.96%

Variables: ('Variable_7', 'Variable_8', 'Variable_9', 'Variable_10', 'Variable_11', 'Variable_12', 'Variable_14'), Accuracy: 82.61%

Variables: ('Variable_7', 'Variable_8', 'Variable_9', 'Variable_10', 'Variable_11', 'Variable_13', 'Variable_14'), Accuracy: 83.09%

Variables: ('Variable_7', 'Variable_8', 'Variable_9', 'Variable_10', 'Variable_12', 'Variable_13', 'Variable_14'), Accuracy: 82.13%

Variables: ('Variable_7', 'Variable_8', 'Variable_9', 'Variable_11', 'Variable_12', 'Variable_13', 'Variable_14'), Accuracy: 84.06%

Variables: ('Variable_7', 'Variable_8', 'Variable_10', 'Variable_11', 'Variable_12', 'Variable_13', 'Variable_14'), Accuracy: 83.57%

Variables: ('Variable_7', 'Variable_9', 'Variable_10', 'Variable_11', 'Variable_12', 'Variable_13', 'Variable_14'), Accuracy: 74.88%

Variables: ('Variable_8', 'Variable_9', 'Variable_10', 'Variable_11', 'Variable_12', 'Variable_13', 'Variable_14'), Accuracy: 85.51%

```
In [64]: # Output the best set of variables and the corresponding accuracy
print("Best set of variables:", best_variable_set)
print("Best accuracy:", best_accuracy)
```

Best set of variables: ('Variable_2', 'Variable_3', 'Variable_5', 'Variable_8', 'Variable_10', 'Variable_13', 'Variable_14')

Best accuracy: 89.85507246376811

Combination of the Best 6 Variables

```
In [65]: # Generate all combinations of 6 variables from the 14 variables
combinations_of_variables = list(itertools.combinations(variables, 6))
```

```
In [66]: # Initialize variables to store the best accuracy and corresponding variable
best_accuracy = 0
best_variable_set = None

X_train_df = pd.DataFrame(X_train, columns=variables)
X_test_df = pd.DataFrame(X_test, columns=variables)

# Iterate over all combinations of 10 variables
for variable_combination in combinations_of_variables:
```

```
# Create a temporary dataframe with the selected combination of variables
X_train_subset = X_train_df[list(variable_combination)]
X_test_subset = X_test_df[list(variable_combination)]

# Train the ensemble model on the subset of variables
ensemble_model.fit(X_train_subset, y_train)

# Make predictions on the test set
y_pred = ensemble_model.predict(X_test_subset)

# Calculate accuracy
accuracy = accuracy_score(y_test, y_pred) * 100
print(f"Variables: {variable_combination}, Accuracy: {accuracy:.2f}%")

# Check if the current accuracy is the best
if accuracy > best_accuracy:
    best_accuracy = accuracy
    best_variable_set = variable_combination
```

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Variables: ('Variable_1', 'Variable_2', 'Variable_4', 'Variable_5', 'Variable_11', 'Variable_13'), Accuracy: 68.60%

Variables: ('Variable_1', 'Variable_2', 'Variable_4', 'Variable_5', 'Variable_11', 'Variable_14'), Accuracy: 64.73%

Variables: ('Variable_1', 'Variable_2', 'Variable_4', 'Variable_5', 'Variable_12', 'Variable_13'), Accuracy: 68.12%

Variables: ('Variable_1', 'Variable_2', 'Variable_4', 'Variable_5', 'Variable_12', 'Variable_14'), Accuracy: 67.15%

Variables: ('Variable_1', 'Variable_2', 'Variable_4', 'Variable_5', 'Variable_13', 'Variable_14'), Accuracy: 70.05%

Variables: ('Variable_1', 'Variable_2', 'Variable_4', 'Variable_6', 'Variable_7', 'Variable_8'), Accuracy: 84.06%

Variables: ('Variable_1', 'Variable_2', 'Variable_4', 'Variable_6', 'Variable_7', 'Variable_9'), Accuracy: 74.40%

Variables: ('Variable_1', 'Variable_2', 'Variable_4', 'Variable_6', 'Variable_7', 'Variable_10'), Accuracy: 77.78%

Variables: ('Variable_1', 'Variable_2', 'Variable_4', 'Variable_6', 'Variable_7', 'Variable_11'), Accuracy: 63.29%

Variables: ('Variable_1', 'Variable_2', 'Variable_4', 'Variable_6', 'Variable_7', 'Variable_12'), Accuracy: 62.32%

Variables: ('Variable_1', 'Variable_2', 'Variable_4', 'Variable_6', 'Variable_7', 'Variable_13'), Accuracy: 61.84%

Variables: ('Variable_1', 'Variable_2', 'Variable_4', 'Variable_6', 'Variable_7', 'Variable_14'), Accuracy: 71.98%

Variables: ('Variable_1', 'Variable_2', 'Variable_4', 'Variable_6', 'Variable_8', 'Variable_9'), Accuracy: 86.47%

Variables: ('Variable_1', 'Variable_2', 'Variable_4', 'Variable_6', 'Variable_8', 'Variable_10'), Accuracy: 85.99%

Variables: ('Variable_1', 'Variable_2', 'Variable_4', 'Variable_6', 'Variable_8', 'Variable_11'), Accuracy: 82.13%

Variables: ('Variable_1', 'Variable_2', 'Variable_4', 'Variable_6', 'Variable_8', 'Variable_12'), Accuracy: 83.09%

Variables: ('Variable_1', 'Variable_2', 'Variable_4', 'Variable_6', 'Variable_8', 'Variable_13'), Accuracy: 85.02%

Variables: ('Variable_1', 'Variable_2', 'Variable_4', 'Variable_6', 'Variable_8', 'Variable_14'), Accuracy: 84.54%

Variables: ('Variable_1', 'Variable_2', 'Variable_4', 'Variable_6', 'Variable_9', 'Variable_10'), Accuracy: 71.98%

Variables: ('Variable_1', 'Variable_2', 'Variable_4', 'Variable_6', 'Variable_9', 'Variable_11'), Accuracy: 70.05%

Variables: ('Variable_1', 'Variable_2', 'Variable_4', 'Variable_6', 'Variable_9', 'Variable_12'), Accuracy: 67.63%

Variables: ('Variable_1', 'Variable_2', 'Variable_4', 'Variable_6', 'Variable_9', 'Variable_13'), Accuracy: 71.98%

Variables: ('Variable_1', 'Variable_2', 'Variable_4', 'Variable_6', 'Variable_9', 'Variable_14'), Accuracy: 74.40%

Variables: ('Variable_1', 'Variable_2', 'Variable_4', 'Variable_6', 'Variable_10', 'Variable_11'), Accuracy: 70.53%

Variables: ('Variable_1', 'Variable_2', 'Variable_4', 'Variable_6', 'Variable_10', 'Variable_12'), Accuracy: 69.08%

Variables: ('Variable_1', 'Variable_2', 'Variable_4', 'Variable_6', 'Variable_10', 'Variable_13'), Accuracy: 73.91%

Variables: ('Variable_1', 'Variable_2', 'Variable_4', 'Variable_6', 'Variable_10', 'Variable_14'), Accuracy: 74.88%

Variables: ('Variable_1', 'Variable_2', 'Variable_4', 'Variable_6', 'Variable_11', 'Variable_12'), Accuracy: 58.94%

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Variables: ('Variable_8', 'Variable_9', 'Variable_10', 'Variable_11', 'Variable_12', 'Variable_13'), Accuracy: 86.96%

Variables: ('Variable_8', 'Variable_9', 'Variable_10', 'Variable_11', 'Variable_12', 'Variable_14'), Accuracy: 85.51%

Variables: ('Variable_8', 'Variable_9', 'Variable_10', 'Variable_11', 'Variable_13', 'Variable_14'), Accuracy: 85.02%

Variables: ('Variable_8', 'Variable_9', 'Variable_10', 'Variable_12', 'Variable_13', 'Variable_14'), Accuracy: 85.51%

Variables: ('Variable_8', 'Variable_9', 'Variable_11', 'Variable_12', 'Variable_13', 'Variable_14'), Accuracy: 84.06%

Variables: ('Variable_8', 'Variable_10', 'Variable_11', 'Variable_12', 'Variable_13', 'Variable_14'), Accuracy: 85.51%

Variables: ('Variable_9', 'Variable_10', 'Variable_11', 'Variable_12', 'Variable_13', 'Variable_14'), Accuracy: 78.26%

```
In [67]: # Output the best set of variables and the corresponding accuracy
print("Best set of variables:", best_variable_set)
print("Best accuracy:", best_accuracy)
```

Best set of variables: ('Variable_1', 'Variable_4', 'Variable_6', 'Variable_7', 'Variable_8', 'Variable_9')

Best accuracy: 89.85507246376811

Combination of the Best 5 Variables

```
In [68]: # Generate all combinations of 5 variables from the 14 variables
combinations_of_variables = list(itertools.combinations(variables, 5))
```

```
In [69]: # Initialize variables to store the best accuracy and corresponding variable
best_accuracy = 0
best_variable_set = None

X_train_df = pd.DataFrame(X_train, columns=variables)
X_test_df = pd.DataFrame(X_test, columns=variables)

# Iterate over all combinations of 10 variables
for variable_combination in combinations_of_variables:
    # Create a temporary dataframe with the selected combination of variables
    X_train_subset = X_train_df[list(variable_combination)]
    X_test_subset = X_test_df[list(variable_combination)]

    # Train the ensemble model on the subset of variables
    ensemble_model.fit(X_train_subset, y_train)

    # Make predictions on the test set
    y_pred = ensemble_model.predict(X_test_subset)

    # Calculate accuracy
    accuracy = accuracy_score(y_test, y_pred) * 100
    print(f"Variables: {variable_combination}, Accuracy: {accuracy:.2f}%")

    # Check if the current accuracy is the best
    if accuracy > best_accuracy:
```

```
best_accuracy = accuracy  
best_variable_set = variable_combination
```

Variables: ('Variable_1', 'Variable_2', 'Variable_3', 'Variable_4', 'Variable_5'), Accuracy: 66.67%

Variables: ('Variable_1', 'Variable_2', 'Variable_3', 'Variable_4', 'Variable_6'), Accuracy: 56.04%

Variables: ('Variable_1', 'Variable_2', 'Variable_3', 'Variable_4', 'Variable_7'), Accuracy: 63.77%

Variables: ('Variable_1', 'Variable_2', 'Variable_3', 'Variable_4', 'Variable_8'), Accuracy: 85.02%

Variables: ('Variable_1', 'Variable_2', 'Variable_3', 'Variable_4', 'Variable_9'), Accuracy: 68.60%

Variables: ('Variable_1', 'Variable_2', 'Variable_3', 'Variable_4', 'Variable_10'), Accuracy: 72.95%

Variables: ('Variable_1', 'Variable_2', 'Variable_3', 'Variable_4', 'Variable_11'), Accuracy: 58.94%

Variables: ('Variable_1', 'Variable_2', 'Variable_3', 'Variable_4', 'Variable_12'), Accuracy: 55.56%

Variables: ('Variable_1', 'Variable_2', 'Variable_3', 'Variable_4', 'Variable_13'), Accuracy: 56.52%

Variables: ('Variable_1', 'Variable_2', 'Variable_3', 'Variable_4', 'Variable_14'), Accuracy: 71.98%

Variables: ('Variable_1', 'Variable_2', 'Variable_3', 'Variable_5', 'Variable_6'), Accuracy: 69.08%

Variables: ('Variable_1', 'Variable_2', 'Variable_3', 'Variable_5', 'Variable_7'), Accuracy: 66.67%

Variables: ('Variable_1', 'Variable_2', 'Variable_3', 'Variable_5', 'Variable_8'), Accuracy: 85.99%

Variables: ('Variable_1', 'Variable_2', 'Variable_3', 'Variable_5', 'Variable_9'), Accuracy: 76.33%

Variables: ('Variable_1', 'Variable_2', 'Variable_3', 'Variable_5', 'Variable_10'), Accuracy: 76.81%

Variables: ('Variable_1', 'Variable_2', 'Variable_3', 'Variable_5', 'Variable_11'), Accuracy: 67.15%

Variables: ('Variable_1', 'Variable_2', 'Variable_3', 'Variable_5', 'Variable_12'), Accuracy: 65.22%

Variables: ('Variable_1', 'Variable_2', 'Variable_3', 'Variable_5', 'Variable_13'), Accuracy: 64.73%

Variables: ('Variable_1', 'Variable_2', 'Variable_3', 'Variable_5', 'Variable_14'), Accuracy: 71.01%

Variables: ('Variable_1', 'Variable_2', 'Variable_3', 'Variable_6', 'Variable_7'), Accuracy: 68.12%

Variables: ('Variable_1', 'Variable_2', 'Variable_3', 'Variable_6', 'Variable_8'), Accuracy: 85.51%

Variables: ('Variable_1', 'Variable_2', 'Variable_3', 'Variable_6', 'Variable_9'), Accuracy: 71.98%

Variables: ('Variable_1', 'Variable_2', 'Variable_3', 'Variable_6', 'Variable_10'), Accuracy: 72.46%

Variables: ('Variable_1', 'Variable_2', 'Variable_3', 'Variable_6', 'Variable_11'), Accuracy: 60.39%

Variables: ('Variable_1', 'Variable_2', 'Variable_3', 'Variable_6', 'Variable_12'), Accuracy: 57.97%

Variables: ('Variable_1', 'Variable_2', 'Variable_3', 'Variable_6', 'Variable_13'), Accuracy: 61.35%

Variables: ('Variable_1', 'Variable_2', 'Variable_3', 'Variable_6', 'Variable_14'), Accuracy: 67.15%

Variables: ('Variable_1', 'Variable_2', 'Variable_3', 'Variable_7', 'Variable_8'), Accuracy: 85.51%

Variables: ('Variable_1', 'Variable_2', 'Variable_3', 'Variable_7', 'Variable_9'), Accuracy: 73.43%

Variables: ('Variable_1', 'Variable_2', 'Variable_3', 'Variable_7', 'Variable_10'), Accuracy: 74.88%

Variables: ('Variable_1', 'Variable_2', 'Variable_3', 'Variable_7', 'Variable_11'), Accuracy: 61.84%

Variables: ('Variable_1', 'Variable_2', 'Variable_3', 'Variable_7', 'Variable_12'), Accuracy: 63.77%

Variables: ('Variable_1', 'Variable_2', 'Variable_3', 'Variable_7', 'Variable_13'), Accuracy: 64.73%

Variables: ('Variable_1', 'Variable_2', 'Variable_3', 'Variable_7', 'Variable_14'), Accuracy: 77.29%

Variables: ('Variable_1', 'Variable_2', 'Variable_3', 'Variable_8', 'Variable_9'), Accuracy: 86.96%

Variables: ('Variable_1', 'Variable_2', 'Variable_3', 'Variable_8', 'Variable_10'), Accuracy: 86.96%

Variables: ('Variable_1', 'Variable_2', 'Variable_3', 'Variable_8', 'Variable_11'), Accuracy: 84.54%

Variables: ('Variable_1', 'Variable_2', 'Variable_3', 'Variable_8', 'Variable_12'), Accuracy: 85.02%

Variables: ('Variable_1', 'Variable_2', 'Variable_3', 'Variable_8', 'Variable_13'), Accuracy: 84.54%

Variables: ('Variable_1', 'Variable_2', 'Variable_3', 'Variable_8', 'Variable_14'), Accuracy: 85.02%

Variables: ('Variable_1', 'Variable_2', 'Variable_3', 'Variable_9', 'Variable_10'), Accuracy: 71.01%

Variables: ('Variable_1', 'Variable_2', 'Variable_3', 'Variable_9', 'Variable_11'), Accuracy: 69.57%

Variables: ('Variable_1', 'Variable_2', 'Variable_3', 'Variable_9', 'Variable_12'), Accuracy: 68.12%

Variables: ('Variable_1', 'Variable_2', 'Variable_3', 'Variable_9', 'Variable_13'), Accuracy: 71.01%

Variables: ('Variable_1', 'Variable_2', 'Variable_3', 'Variable_9', 'Variable_14'), Accuracy: 72.95%

Variables: ('Variable_1', 'Variable_2', 'Variable_3', 'Variable_10', 'Variable_11'), Accuracy: 71.01%

Variables: ('Variable_1', 'Variable_2', 'Variable_3', 'Variable_10', 'Variable_12'), Accuracy: 71.01%

Variables: ('Variable_1', 'Variable_2', 'Variable_3', 'Variable_10', 'Variable_13'), Accuracy: 71.98%

Variables: ('Variable_1', 'Variable_2', 'Variable_3', 'Variable_10', 'Variable_14'), Accuracy: 74.40%

Variables: ('Variable_1', 'Variable_2', 'Variable_3', 'Variable_11', 'Variable_12'), Accuracy: 57.97%

Variables: ('Variable_1', 'Variable_2', 'Variable_3', 'Variable_11', 'Variable_13'), Accuracy: 58.94%

Variables: ('Variable_1', 'Variable_2', 'Variable_3', 'Variable_11', 'Variable_14'), Accuracy: 71.01%

Variables: ('Variable_1', 'Variable_2', 'Variable_3', 'Variable_12', 'Variable_13'), Accuracy: 59.42%

Variables: ('Variable_1', 'Variable_2', 'Variable_3', 'Variable_12', 'Variable_14'), Accuracy: 68.12%

Variables: ('Variable_1', 'Variable_2', 'Variable_3', 'Variable_13', 'Variable_14'), Accuracy: 70.05%

Variables: ('Variable_1', 'Variable_2', 'Variable_4', 'Variable_5', 'Variable_6'), Accuracy: 66.18%

Variables: ('Variable_1', 'Variable_2', 'Variable_4', 'Variable_5', 'Variable_7'), Accuracy: 67.63%

Variables: ('Variable_1', 'Variable_2', 'Variable_4', 'Variable_5', 'Variable_8'), Accuracy: 83.57%

Variables: ('Variable_1', 'Variable_2', 'Variable_4', 'Variable_5', 'Variable_9'), Accuracy: 70.53%

Variables: ('Variable_1', 'Variable_2', 'Variable_4', 'Variable_5', 'Variable_10'), Accuracy: 74.40%

Variables: ('Variable_1', 'Variable_2', 'Variable_4', 'Variable_5', 'Variable_11'), Accuracy: 63.77%

Variables: ('Variable_1', 'Variable_2', 'Variable_4', 'Variable_5', 'Variable_12'), Accuracy: 65.70%

Variables: ('Variable_1', 'Variable_2', 'Variable_4', 'Variable_5', 'Variable_13'), Accuracy: 67.63%

Variables: ('Variable_1', 'Variable_2', 'Variable_4', 'Variable_5', 'Variable_14'), Accuracy: 68.60%

Variables: ('Variable_1', 'Variable_2', 'Variable_4', 'Variable_6', 'Variable_7'), Accuracy: 61.84%

Variables: ('Variable_1', 'Variable_2', 'Variable_4', 'Variable_6', 'Variable_8'), Accuracy: 84.06%

Variables: ('Variable_1', 'Variable_2', 'Variable_4', 'Variable_6', 'Variable_9'), Accuracy: 69.08%

Variables: ('Variable_1', 'Variable_2', 'Variable_4', 'Variable_6', 'Variable_10'), Accuracy: 71.01%

Variables: ('Variable_1', 'Variable_2', 'Variable_4', 'Variable_6', 'Variable_11'), Accuracy: 57.00%

Variables: ('Variable_1', 'Variable_2', 'Variable_4', 'Variable_6', 'Variable_12'), Accuracy: 59.90%

Variables: ('Variable_1', 'Variable_2', 'Variable_4', 'Variable_6', 'Variable_13'), Accuracy: 60.87%

Variables: ('Variable_1', 'Variable_2', 'Variable_4', 'Variable_6', 'Variable_14'), Accuracy: 68.12%

Variables: ('Variable_1', 'Variable_2', 'Variable_4', 'Variable_7', 'Variable_8'), Accuracy: 83.09%

Variables: ('Variable_1', 'Variable_2', 'Variable_4', 'Variable_7', 'Variable_9'), Accuracy: 73.43%

Variables: ('Variable_1', 'Variable_2', 'Variable_4', 'Variable_7', 'Variable_10'), Accuracy: 73.43%

Variables: ('Variable_1', 'Variable_2', 'Variable_4', 'Variable_7', 'Variable_11'), Accuracy: 63.77%

Variables: ('Variable_1', 'Variable_2', 'Variable_4', 'Variable_7', 'Variable_12'), Accuracy: 64.73%

Variables: ('Variable_1', 'Variable_2', 'Variable_4', 'Variable_7', 'Variable_13'), Accuracy: 64.73%

Variables: ('Variable_1', 'Variable_2', 'Variable_4', 'Variable_7', 'Variable_14'), Accuracy: 74.88%

Variables: ('Variable_1', 'Variable_2', 'Variable_4', 'Variable_8', 'Variable_9'), Accuracy: 83.57%

Variables: ('Variable_1', 'Variable_2', 'Variable_4', 'Variable_8', 'Variable_10'), Accuracy: 84.06%

Variables: ('Variable_1', 'Variable_2', 'Variable_4', 'Variable_8', 'Variable_11'), Accuracy: 81.64%

Variables: ('Variable_1', 'Variable_2', 'Variable_4', 'Variable_8', 'Variable_12'), Accuracy: 82.61%

Variables: ('Variable_1', 'Variable_2', 'Variable_4', 'Variable_8', 'Variable_13'), Accuracy: 84.54%

Variables: ('Variable_1', 'Variable_2', 'Variable_4', 'Variable_8', 'Variable_14'), Accuracy: 85.99%

Variables: ('Variable_1', 'Variable_2', 'Variable_4', 'Variable_9', 'Variable_10'), Accuracy: 64.73%

Variables: ('Variable_1', 'Variable_2', 'Variable_4', 'Variable_9', 'Variable_11'), Accuracy: 59.42%

Variables: ('Variable_1', 'Variable_2', 'Variable_4', 'Variable_9', 'Variable_12'), Accuracy: 55.07%

Variables: ('Variable_1', 'Variable_2', 'Variable_4', 'Variable_9', 'Variable_13'), Accuracy: 64.73%

Variables: ('Variable_1', 'Variable_2', 'Variable_4', 'Variable_9', 'Variable_14'), Accuracy: 72.95%

Variables: ('Variable_1', 'Variable_2', 'Variable_4', 'Variable_10', 'Variable_11'), Accuracy: 63.77%

Variables: ('Variable_1', 'Variable_2', 'Variable_4', 'Variable_10', 'Variable_12'), Accuracy: 61.35%

Variables: ('Variable_1', 'Variable_2', 'Variable_4', 'Variable_10', 'Variable_13'), Accuracy: 69.08%

Variables: ('Variable_1', 'Variable_2', 'Variable_4', 'Variable_10', 'Variable_14'), Accuracy: 75.85%

Variables: ('Variable_1', 'Variable_2', 'Variable_4', 'Variable_11', 'Variable_12'), Accuracy: 51.69%

Variables: ('Variable_1', 'Variable_2', 'Variable_4', 'Variable_11', 'Variable_13'), Accuracy: 56.52%

Variables: ('Variable_1', 'Variable_2', 'Variable_4', 'Variable_11', 'Variable_14'), Accuracy: 65.22%

Variables: ('Variable_1', 'Variable_2', 'Variable_4', 'Variable_12', 'Variable_13'), Accuracy: 54.59%

Variables: ('Variable_1', 'Variable_2', 'Variable_4', 'Variable_12', 'Variable_14'), Accuracy: 65.22%

Variables: ('Variable_1', 'Variable_2', 'Variable_4', 'Variable_13', 'Variable_14'), Accuracy: 69.57%

Variables: ('Variable_1', 'Variable_2', 'Variable_5', 'Variable_6', 'Variable_7'), Accuracy: 68.60%

Variables: ('Variable_1', 'Variable_2', 'Variable_5', 'Variable_6', 'Variable_8'), Accuracy: 85.02%

Variables: ('Variable_1', 'Variable_2', 'Variable_5', 'Variable_6', 'Variable_9'), Accuracy: 73.43%

Variables: ('Variable_1', 'Variable_2', 'Variable_5', 'Variable_6', 'Variable_10'), Accuracy: 74.88%

Variables: ('Variable_1', 'Variable_2', 'Variable_5', 'Variable_6', 'Variable_11'), Accuracy: 69.57%

Variables: ('Variable_1', 'Variable_2', 'Variable_5', 'Variable_6', 'Variable_12'), Accuracy: 64.73%

Variables: ('Variable_1', 'Variable_2', 'Variable_5', 'Variable_6', 'Variable_13'), Accuracy: 68.12%

Variables: ('Variable_1', 'Variable_2', 'Variable_5', 'Variable_6', 'Variable_14'), Accuracy: 67.63%

Variables: ('Variable_1', 'Variable_2', 'Variable_5', 'Variable_7', 'Variable_8'), Accuracy: 85.51%

Variables: ('Variable_1', 'Variable_2', 'Variable_5', 'Variable_7', 'Variable_9'), Accuracy: 72.95%

Variables: ('Variable_1', 'Variable_2', 'Variable_5', 'Variable_7', 'Variable_10'), Accuracy: 72.46%

Variables: ('Variable_1', 'Variable_2', 'Variable_5', 'Variable_7', 'Variable_11'), Accuracy: 65.22%

Variables: ('Variable_1', 'Variable_2', 'Variable_5', 'Variable_7', 'Variable_12'), Accuracy: 66.67%

Variables: ('Variable_1', 'Variable_2', 'Variable_5', 'Variable_7', 'Variable_13'), Accuracy: 66.67%

Variables: ('Variable_1', 'Variable_2', 'Variable_5', 'Variable_7', 'Variable_14'), Accuracy: 71.01%

Variables: ('Variable_1', 'Variable_2', 'Variable_5', 'Variable_8', 'Variable_9'), Accuracy: 87.44%

Variables: ('Variable_1', 'Variable_2', 'Variable_5', 'Variable_8', 'Variable_10'), Accuracy: 85.02%

Variables: ('Variable_1', 'Variable_2', 'Variable_5', 'Variable_8', 'Variable_11'), Accuracy: 85.02%

Variables: ('Variable_1', 'Variable_2', 'Variable_5', 'Variable_8', 'Variable_12'), Accuracy: 84.54%

Variables: ('Variable_1', 'Variable_2', 'Variable_5', 'Variable_8', 'Variable_13'), Accuracy: 84.06%

Variables: ('Variable_1', 'Variable_2', 'Variable_5', 'Variable_8', 'Variable_14'), Accuracy: 85.02%

Variables: ('Variable_1', 'Variable_2', 'Variable_5', 'Variable_9', 'Variable_10'), Accuracy: 71.01%

Variables: ('Variable_1', 'Variable_2', 'Variable_5', 'Variable_9', 'Variable_11'), Accuracy: 71.50%

Variables: ('Variable_1', 'Variable_2', 'Variable_5', 'Variable_9', 'Variable_12'), Accuracy: 70.53%

Variables: ('Variable_1', 'Variable_2', 'Variable_5', 'Variable_9', 'Variable_13'), Accuracy: 72.46%

Variables: ('Variable_1', 'Variable_2', 'Variable_5', 'Variable_9', 'Variable_14'), Accuracy: 76.81%

Variables: ('Variable_1', 'Variable_2', 'Variable_5', 'Variable_10', 'Variable_11'), Accuracy: 72.46%

Variables: ('Variable_1', 'Variable_2', 'Variable_5', 'Variable_10', 'Variable_12'), Accuracy: 72.46%

Variables: ('Variable_1', 'Variable_2', 'Variable_5', 'Variable_10', 'Variable_13'), Accuracy: 72.46%

Variables: ('Variable_1', 'Variable_2', 'Variable_5', 'Variable_10', 'Variable_14'), Accuracy: 77.78%

Variables: ('Variable_1', 'Variable_2', 'Variable_5', 'Variable_11', 'Variable_12'), Accuracy: 64.25%

Variables: ('Variable_1', 'Variable_2', 'Variable_5', 'Variable_11', 'Variable_13'), Accuracy: 68.60%

Variables: ('Variable_1', 'Variable_2', 'Variable_5', 'Variable_11', 'Variable_14'), Accuracy: 66.67%

Variables: ('Variable_1', 'Variable_2', 'Variable_5', 'Variable_12', 'Variable_13'), Accuracy: 65.70%

Variables: ('Variable_1', 'Variable_2', 'Variable_5', 'Variable_12', 'Variable_14'), Accuracy: 64.25%

Variables: ('Variable_1', 'Variable_2', 'Variable_5', 'Variable_13', 'Variable_14'), Accuracy: 74.88%

Variables: ('Variable_1', 'Variable_2', 'Variable_6', 'Variable_7', 'Variable_8'), Accuracy: 86.96%

Variables: ('Variable_1', 'Variable_2', 'Variable_6', 'Variable_7', 'Variable_9'), Accuracy: 74.40%

Variables: ('Variable_1', 'Variable_2', 'Variable_6', 'Variable_7', 'Variable_10'), Accuracy: 76.81%

Variables: ('Variable_1', 'Variable_2', 'Variable_6', 'Variable_7', 'Variable_11'), Accuracy: 63.77%

Variables: ('Variable_1', 'Variable_2', 'Variable_6', 'Variable_7', 'Variable_12'), Accuracy: 63.77%

Variables: ('Variable_1', 'Variable_2', 'Variable_6', 'Variable_7', 'Variable_13'), Accuracy: 60.39%

Variables: ('Variable_1', 'Variable_2', 'Variable_6', 'Variable_7', 'Variable_14'), Accuracy: 70.05%

Variables: ('Variable_1', 'Variable_2', 'Variable_6', 'Variable_8', 'Variable_9'), Accuracy: 84.54%

Variables: ('Variable_1', 'Variable_2', 'Variable_6', 'Variable_8', 'Variable_10'), Accuracy: 83.09%

Variables: ('Variable_1', 'Variable_2', 'Variable_6', 'Variable_8', 'Variable_11'), Accuracy: 83.09%

Variables: ('Variable_1', 'Variable_2', 'Variable_6', 'Variable_8', 'Variable_12'), Accuracy: 83.57%

Variables: ('Variable_1', 'Variable_2', 'Variable_6', 'Variable_8', 'Variable_13'), Accuracy: 85.99%

Variables: ('Variable_1', 'Variable_2', 'Variable_6', 'Variable_8', 'Variable_14'), Accuracy: 84.06%

Variables: ('Variable_1', 'Variable_2', 'Variable_6', 'Variable_9', 'Variable_10'), Accuracy: 72.46%

Variables: ('Variable_1', 'Variable_2', 'Variable_6', 'Variable_9', 'Variable_11'), Accuracy: 69.08%

Variables: ('Variable_1', 'Variable_2', 'Variable_6', 'Variable_9', 'Variable_12'), Accuracy: 66.18%

Variables: ('Variable_1', 'Variable_2', 'Variable_6', 'Variable_9', 'Variable_13'), Accuracy: 70.53%

Variables: ('Variable_1', 'Variable_2', 'Variable_6', 'Variable_9', 'Variable_14'), Accuracy: 73.91%

Variables: ('Variable_1', 'Variable_2', 'Variable_6', 'Variable_10', 'Variable_11'), Accuracy: 70.53%

Variables: ('Variable_1', 'Variable_2', 'Variable_6', 'Variable_10', 'Variable_12'), Accuracy: 68.60%

Variables: ('Variable_1', 'Variable_2', 'Variable_6', 'Variable_10', 'Variable_13'), Accuracy: 71.98%

Variables: ('Variable_1', 'Variable_2', 'Variable_6', 'Variable_10', 'Variable_14'), Accuracy: 74.40%

Variables: ('Variable_1', 'Variable_2', 'Variable_6', 'Variable_11', 'Variable_12'), Accuracy: 58.94%

Variables: ('Variable_1', 'Variable_2', 'Variable_6', 'Variable_11', 'Variable_13'), Accuracy: 61.35%

Variables: ('Variable_1', 'Variable_2', 'Variable_6', 'Variable_11', 'Variable_14'), Accuracy: 64.73%

Variables: ('Variable_1', 'Variable_2', 'Variable_6', 'Variable_12', 'Variable_13'), Accuracy: 55.07%

Variables: ('Variable_1', 'Variable_2', 'Variable_6', 'Variable_12', 'Variable_14'), Accuracy: 62.80%

Variables: ('Variable_1', 'Variable_2', 'Variable_6', 'Variable_13', 'Variable_14'), Accuracy: 69.57%

Variables: ('Variable_1', 'Variable_2', 'Variable_7', 'Variable_8', 'Variable_9'), Accuracy: 87.92%

Variables: ('Variable_1', 'Variable_2', 'Variable_7', 'Variable_8', 'Variable_10'), Accuracy: 86.96%

Variables: ('Variable_1', 'Variable_2', 'Variable_7', 'Variable_8', 'Variable_11'), Accuracy: 85.02%

Variables: ('Variable_1', 'Variable_2', 'Variable_7', 'Variable_8', 'Variable_12'), Accuracy: 85.51%

Variables: ('Variable_1', 'Variable_2', 'Variable_7', 'Variable_8', 'Variable_13'), Accuracy: 85.02%

Variables: ('Variable_1', 'Variable_2', 'Variable_7', 'Variable_8', 'Variable_14'), Accuracy: 80.68%

Variables: ('Variable_1', 'Variable_2', 'Variable_7', 'Variable_9', 'Variable_10'), Accuracy: 71.98%

Variables: ('Variable_1', 'Variable_2', 'Variable_7', 'Variable_9', 'Variable_11'), Accuracy: 70.05%

Variables: ('Variable_1', 'Variable_2', 'Variable_7', 'Variable_9', 'Variable_12'), Accuracy: 73.91%

Variables: ('Variable_1', 'Variable_2', 'Variable_7', 'Variable_9', 'Variable_13'), Accuracy: 73.43%

Variables: ('Variable_1', 'Variable_2', 'Variable_7', 'Variable_9', 'Variable_14'), Accuracy: 78.26%

Variables: ('Variable_1', 'Variable_2', 'Variable_7', 'Variable_10', 'Variable_11'), Accuracy: 72.95%

Variables: ('Variable_1', 'Variable_2', 'Variable_7', 'Variable_10', 'Variable_12'), Accuracy: 71.50%

Variables: ('Variable_1', 'Variable_2', 'Variable_7', 'Variable_10', 'Variable_13'), Accuracy: 74.88%

Variables: ('Variable_1', 'Variable_2', 'Variable_7', 'Variable_10', 'Variable_14'), Accuracy: 78.74%

Variables: ('Variable_1', 'Variable_2', 'Variable_7', 'Variable_11', 'Variable_12'), Accuracy: 63.29%

Variables: ('Variable_1', 'Variable_2', 'Variable_7', 'Variable_11', 'Variable_13'), Accuracy: 63.29%

Variables: ('Variable_1', 'Variable_2', 'Variable_7', 'Variable_11', 'Variable_14'), Accuracy: 71.98%

Variables: ('Variable_1', 'Variable_2', 'Variable_7', 'Variable_12', 'Variable_13'), Accuracy: 61.35%

Variables: ('Variable_1', 'Variable_2', 'Variable_7', 'Variable_12', 'Variable_14'), Accuracy: 71.01%

Variables: ('Variable_1', 'Variable_2', 'Variable_7', 'Variable_13', 'Variable_14'), Accuracy: 74.40%

Variables: ('Variable_1', 'Variable_2', 'Variable_8', 'Variable_9', 'Variable_10'), Accuracy: 84.06%

Variables: ('Variable_1', 'Variable_2', 'Variable_8', 'Variable_9', 'Variable_11'), Accuracy: 84.54%

Variables: ('Variable_1', 'Variable_2', 'Variable_8', 'Variable_9', 'Variable_12'), Accuracy: 84.06%

Variables: ('Variable_1', 'Variable_2', 'Variable_8', 'Variable_9', 'Variable_13'), Accuracy: 86.96%

Variables: ('Variable_1', 'Variable_2', 'Variable_8', 'Variable_9', 'Variable_14'), Accuracy: 85.99%

Variables: ('Variable_1', 'Variable_2', 'Variable_8', 'Variable_10', 'Variable_11'), Accuracy: 82.61%

Variables: ('Variable_1', 'Variable_2', 'Variable_8', 'Variable_10', 'Variable_12'), Accuracy: 80.68%

Variables: ('Variable_1', 'Variable_2', 'Variable_8', 'Variable_10', 'Variable_13'), Accuracy: 86.47%

Variables: ('Variable_1', 'Variable_2', 'Variable_8', 'Variable_10', 'Variable_14'), Accuracy: 85.02%

Variables: ('Variable_1', 'Variable_2', 'Variable_8', 'Variable_11', 'Variable_12'), Accuracy: 83.09%

Variables: ('Variable_1', 'Variable_2', 'Variable_8', 'Variable_11', 'Variable_13'), Accuracy: 85.02%

Variables: ('Variable_1', 'Variable_2', 'Variable_8', 'Variable_11', 'Variable_14'), Accuracy: 82.61%

Variables: ('Variable_1', 'Variable_2', 'Variable_8', 'Variable_12', 'Variable_13'), Accuracy: 84.06%

Variables: ('Variable_1', 'Variable_2', 'Variable_8', 'Variable_12', 'Variable_14'), Accuracy: 83.57%

Variables: ('Variable_1', 'Variable_2', 'Variable_8', 'Variable_13', 'Variable_14'), Accuracy: 83.09%

Variables: ('Variable_1', 'Variable_2', 'Variable_9', 'Variable_10', 'Variable_11'), Accuracy: 68.12%

Variables: ('Variable_1', 'Variable_2', 'Variable_9', 'Variable_10', 'Variable_12'), Accuracy: 65.70%

Variables: ('Variable_1', 'Variable_2', 'Variable_9', 'Variable_10', 'Variable_13'), Accuracy: 72.46%

Variables: ('Variable_1', 'Variable_2', 'Variable_9', 'Variable_10', 'Variable_14'), Accuracy: 74.40%

Variables: ('Variable_1', 'Variable_2', 'Variable_9', 'Variable_11', 'Variable_12'), Accuracy: 61.35%

Variables: ('Variable_1', 'Variable_2', 'Variable_9', 'Variable_11', 'Variable_13'), Accuracy: 65.70%

Variables: ('Variable_1', 'Variable_2', 'Variable_9', 'Variable_11', 'Variable_14'), Accuracy: 74.40%

Variables: ('Variable_1', 'Variable_2', 'Variable_9', 'Variable_12', 'Variable_13'), Accuracy: 67.15%

Variables: ('Variable_1', 'Variable_2', 'Variable_9', 'Variable_12', 'Variable_14'), Accuracy: 74.88%

Variables: ('Variable_1', 'Variable_2', 'Variable_9', 'Variable_13', 'Variable_14'), Accuracy: 77.29%

Variables: ('Variable_1', 'Variable_2', 'Variable_10', 'Variable_11', 'Variable_12'), Accuracy: 68.12%

Variables: ('Variable_1', 'Variable_2', 'Variable_10', 'Variable_11', 'Variable_13'), Accuracy: 70.05%

Variables: ('Variable_1', 'Variable_2', 'Variable_10', 'Variable_11', 'Variable_14'), Accuracy: 73.43%

Variables: ('Variable_1', 'Variable_2', 'Variable_10', 'Variable_12', 'Variable_13'), Accuracy: 68.12%

Variables: ('Variable_1', 'Variable_2', 'Variable_10', 'Variable_12', 'Variable_14'), Accuracy: 73.43%

Variables: ('Variable_1', 'Variable_2', 'Variable_10', 'Variable_13', 'Variable_14'), Accuracy: 77.29%

Variables: ('Variable_1', 'Variable_2', 'Variable_11', 'Variable_12', 'Variable_13'), Accuracy: 57.97%

Variables: ('Variable_1', 'Variable_2', 'Variable_11', 'Variable_12', 'Variable_14'), Accuracy: 64.25%

Variables: ('Variable_1', 'Variable_2', 'Variable_11', 'Variable_13', 'Variable_14'), Accuracy: 71.50%

Variables: ('Variable_1', 'Variable_2', 'Variable_12', 'Variable_13', 'Variable_14'), Accuracy: 71.01%

Variables: ('Variable_1', 'Variable_3', 'Variable_4', 'Variable_5', 'Variable_6'), Accuracy: 64.25%

Variables: ('Variable_1', 'Variable_3', 'Variable_4', 'Variable_5', 'Variable_7'), Accuracy: 69.08%

Variables: ('Variable_1', 'Variable_3', 'Variable_4', 'Variable_5', 'Variable_8'), Accuracy: 84.54%

Variables: ('Variable_1', 'Variable_3', 'Variable_4', 'Variable_5', 'Variable_9'), Accuracy: 74.88%

Variables: ('Variable_1', 'Variable_3', 'Variable_4', 'Variable_5', 'Variable_10'), Accuracy: 74.88%

Variables: ('Variable_1', 'Variable_3', 'Variable_4', 'Variable_5', 'Variable_11'), Accuracy: 65.70%

Variables: ('Variable_1', 'Variable_3', 'Variable_4', 'Variable_5', 'Variable_12'), Accuracy: 66.18%

Variables: ('Variable_1', 'Variable_3', 'Variable_4', 'Variable_5', 'Variable_13'), Accuracy: 68.60%

Variables: ('Variable_1', 'Variable_3', 'Variable_4', 'Variable_5', 'Variable_14'), Accuracy: 71.01%

Variables: ('Variable_1', 'Variable_3', 'Variable_4', 'Variable_6', 'Variable_7'), Accuracy: 66.18%

Variables: ('Variable_1', 'Variable_3', 'Variable_4', 'Variable_6', 'Variable_8'), Accuracy: 84.06%

Variables: ('Variable_1', 'Variable_3', 'Variable_4', 'Variable_6', 'Variable_9'), Accuracy: 68.60%

Variables: ('Variable_1', 'Variable_3', 'Variable_4', 'Variable_6', 'Variable_10'), Accuracy: 68.60%

Variables: ('Variable_1', 'Variable_3', 'Variable_4', 'Variable_6', 'Variable_11'), Accuracy: 60.87%

Variables: ('Variable_1', 'Variable_3', 'Variable_4', 'Variable_6', 'Variable_12'), Accuracy: 59.90%

Variables: ('Variable_1', 'Variable_3', 'Variable_4', 'Variable_6', 'Variable_13'), Accuracy: 62.80%

Variables: ('Variable_1', 'Variable_3', 'Variable_4', 'Variable_6', 'Variable_14'), Accuracy: 65.70%

Variables: ('Variable_1', 'Variable_3', 'Variable_4', 'Variable_7', 'Variable_8'), Accuracy: 83.57%

Variables: ('Variable_1', 'Variable_3', 'Variable_4', 'Variable_7', 'Variable_9'), Accuracy: 72.95%

Variables: ('Variable_1', 'Variable_3', 'Variable_4', 'Variable_7', 'Variable_10'), Accuracy: 74.40%

Variables: ('Variable_1', 'Variable_3', 'Variable_4', 'Variable_7', 'Variable_11'), Accuracy: 66.18%

Variables: ('Variable_1', 'Variable_3', 'Variable_4', 'Variable_7', 'Variable_12'), Accuracy: 67.15%

Variables: ('Variable_1', 'Variable_3', 'Variable_4', 'Variable_7', 'Variable_13'), Accuracy: 67.15%

Variables: ('Variable_1', 'Variable_3', 'Variable_4', 'Variable_7', 'Variable_14'), Accuracy: 74.40%

Variables: ('Variable_1', 'Variable_3', 'Variable_4', 'Variable_8', 'Variable_9'), Accuracy: 85.02%

Variables: ('Variable_1', 'Variable_3', 'Variable_4', 'Variable_8', 'Variable_10'), Accuracy: 84.54%

Variables: ('Variable_1', 'Variable_3', 'Variable_4', 'Variable_8', 'Variable_11'), Accuracy: 83.09%

Variables: ('Variable_1', 'Variable_3', 'Variable_4', 'Variable_8', 'Variable_12'), Accuracy: 84.06%

Variables: ('Variable_1', 'Variable_3', 'Variable_4', 'Variable_8', 'Variable_13'), Accuracy: 85.51%

Variables: ('Variable_1', 'Variable_3', 'Variable_4', 'Variable_8', 'Variable_14'), Accuracy: 83.57%

Variables: ('Variable_1', 'Variable_3', 'Variable_4', 'Variable_9', 'Variable_10'), Accuracy: 70.53%

Variables: ('Variable_1', 'Variable_3', 'Variable_4', 'Variable_9', 'Variable_11'), Accuracy: 68.12%

Variables: ('Variable_1', 'Variable_3', 'Variable_4', 'Variable_9', 'Variable_12'), Accuracy: 65.70%

Variables: ('Variable_1', 'Variable_3', 'Variable_4', 'Variable_9', 'Variable_13'), Accuracy: 72.46%

Variables: ('Variable_1', 'Variable_3', 'Variable_4', 'Variable_9', 'Variable_14'), Accuracy: 75.36%

Variables: ('Variable_1', 'Variable_3', 'Variable_4', 'Variable_10', 'Variable_11'), Accuracy: 71.98%

Variables: ('Variable_1', 'Variable_3', 'Variable_4', 'Variable_10', 'Variable_12'), Accuracy: 70.05%

Variables: ('Variable_1', 'Variable_3', 'Variable_4', 'Variable_10', 'Variable_13'), Accuracy: 72.46%

Variables: ('Variable_1', 'Variable_3', 'Variable_4', 'Variable_10', 'Variable_14'), Accuracy: 74.40%

Variables: ('Variable_1', 'Variable_3', 'Variable_4', 'Variable_11', 'Variable_12'), Accuracy: 61.84%

Variables: ('Variable_1', 'Variable_3', 'Variable_4', 'Variable_11', 'Variable_13'), Accuracy: 60.87%

Variables: ('Variable_1', 'Variable_3', 'Variable_4', 'Variable_11', 'Variable_14'), Accuracy: 66.67%

Variables: ('Variable_1', 'Variable_3', 'Variable_4', 'Variable_12', 'Variable_13'), Accuracy: 61.35%

Variables: ('Variable_1', 'Variable_3', 'Variable_4', 'Variable_12', 'Variable_14'), Accuracy: 71.50%

Variables: ('Variable_1', 'Variable_3', 'Variable_4', 'Variable_13', 'Variable_14'), Accuracy: 69.57%

Variables: ('Variable_1', 'Variable_3', 'Variable_5', 'Variable_6', 'Variable_7'), Accuracy: 69.08%

Variables: ('Variable_1', 'Variable_3', 'Variable_5', 'Variable_6', 'Variable_8'), Accuracy: 85.51%

Variables: ('Variable_1', 'Variable_3', 'Variable_5', 'Variable_6', 'Variable_9'), Accuracy: 72.46%

Variables: ('Variable_1', 'Variable_3', 'Variable_5', 'Variable_6', 'Variable_10'), Accuracy: 75.85%

Variables: ('Variable_1', 'Variable_3', 'Variable_5', 'Variable_6', 'Variable_11'), Accuracy: 63.77%

Variables: ('Variable_1', 'Variable_3', 'Variable_5', 'Variable_6', 'Variable_12'), Accuracy: 66.67%

Variables: ('Variable_1', 'Variable_3', 'Variable_5', 'Variable_6', 'Variable_13'), Accuracy: 64.25%

Variables: ('Variable_1', 'Variable_3', 'Variable_5', 'Variable_6', 'Variable_14'), Accuracy: 72.95%

Variables: ('Variable_1', 'Variable_3', 'Variable_5', 'Variable_7', 'Variable_8'), Accuracy: 86.47%

Variables: ('Variable_1', 'Variable_3', 'Variable_5', 'Variable_7', 'Variable_9'), Accuracy: 74.40%

Variables: ('Variable_1', 'Variable_3', 'Variable_5', 'Variable_7', 'Variable_10'), Accuracy: 76.33%

Variables: ('Variable_1', 'Variable_3', 'Variable_5', 'Variable_7', 'Variable_11'), Accuracy: 65.70%

Variables: ('Variable_1', 'Variable_3', 'Variable_5', 'Variable_7', 'Variable_12'), Accuracy: 65.22%

Variables: ('Variable_1', 'Variable_3', 'Variable_5', 'Variable_7', 'Variable_13'), Accuracy: 70.53%

Variables: ('Variable_1', 'Variable_3', 'Variable_5', 'Variable_7', 'Variable_14'), Accuracy: 74.88%

Variables: ('Variable_1', 'Variable_3', 'Variable_5', 'Variable_8', 'Variable_9'), Accuracy: 88.41%

Variables: ('Variable_1', 'Variable_3', 'Variable_5', 'Variable_8', 'Variable_10'), Accuracy: 87.44%

Variables: ('Variable_1', 'Variable_3', 'Variable_5', 'Variable_8', 'Variable_11'), Accuracy: 84.54%

Variables: ('Variable_1', 'Variable_3', 'Variable_5', 'Variable_8', 'Variable_12'), Accuracy: 84.06%

Variables: ('Variable_1', 'Variable_3', 'Variable_5', 'Variable_8', 'Variable_13'), Accuracy: 84.06%

Variables: ('Variable_1', 'Variable_3', 'Variable_5', 'Variable_8', 'Variable_14'), Accuracy: 85.51%

Variables: ('Variable_1', 'Variable_3', 'Variable_5', 'Variable_9', 'Variable_10'), Accuracy: 75.36%

Variables: ('Variable_1', 'Variable_3', 'Variable_5', 'Variable_9', 'Variable_11'), Accuracy: 70.53%

Variables: ('Variable_1', 'Variable_3', 'Variable_5', 'Variable_9', 'Variable_12'), Accuracy: 69.57%

Variables: ('Variable_1', 'Variable_3', 'Variable_5', 'Variable_9', 'Variable_13'), Accuracy: 74.40%

Variables: ('Variable_1', 'Variable_3', 'Variable_5', 'Variable_9', 'Variable_14'), Accuracy: 77.29%

Variables: ('Variable_1', 'Variable_3', 'Variable_5', 'Variable_10', 'Variable_11'), Accuracy: 70.53%

Variables: ('Variable_1', 'Variable_3', 'Variable_5', 'Variable_10', 'Variable_12'), Accuracy: 71.50%

Variables: ('Variable_1', 'Variable_3', 'Variable_5', 'Variable_10', 'Variable_13'), Accuracy: 74.88%

Variables: ('Variable_1', 'Variable_3', 'Variable_5', 'Variable_10', 'Variable_14'), Accuracy: 80.68%

Variables: ('Variable_1', 'Variable_3', 'Variable_5', 'Variable_11', 'Variable_12'), Accuracy: 64.73%

Variables: ('Variable_1', 'Variable_3', 'Variable_5', 'Variable_11', 'Variable_13'), Accuracy: 65.22%

Variables: ('Variable_1', 'Variable_3', 'Variable_5', 'Variable_11', 'Variable_14'), Accuracy: 71.01%

Variables: ('Variable_1', 'Variable_3', 'Variable_5', 'Variable_12', 'Variable_13'), Accuracy: 62.80%

Variables: ('Variable_1', 'Variable_3', 'Variable_5', 'Variable_12', 'Variable_14'), Accuracy: 70.05%

Variables: ('Variable_1', 'Variable_3', 'Variable_5', 'Variable_13', 'Variable_14'), Accuracy: 74.40%

Variables: ('Variable_1', 'Variable_3', 'Variable_6', 'Variable_7', 'Variable_8'), Accuracy: 85.02%

Variables: ('Variable_1', 'Variable_3', 'Variable_6', 'Variable_7', 'Variable_9'), Accuracy: 69.57%

Variables: ('Variable_1', 'Variable_3', 'Variable_6', 'Variable_7', 'Variable_10'), Accuracy: 75.85%

Variables: ('Variable_1', 'Variable_3', 'Variable_6', 'Variable_7', 'Variable_11'), Accuracy: 68.12%

Variables: ('Variable_1', 'Variable_3', 'Variable_6', 'Variable_7', 'Variable_12'), Accuracy: 64.25%

Variables: ('Variable_1', 'Variable_3', 'Variable_6', 'Variable_7', 'Variable_13'), Accuracy: 70.53%

Variables: ('Variable_1', 'Variable_3', 'Variable_6', 'Variable_7', 'Variable_14'), Accuracy: 71.50%

Variables: ('Variable_1', 'Variable_3', 'Variable_6', 'Variable_8', 'Variable_9'), Accuracy: 84.54%

Variables: ('Variable_1', 'Variable_3', 'Variable_6', 'Variable_8', 'Variable_10'), Accuracy: 83.57%

Variables: ('Variable_1', 'Variable_3', 'Variable_6', 'Variable_8', 'Variable_11'), Accuracy: 85.99%

Variables: ('Variable_1', 'Variable_3', 'Variable_6', 'Variable_8', 'Variable_12'), Accuracy: 85.02%

Variables: ('Variable_1', 'Variable_3', 'Variable_6', 'Variable_8', 'Variable_13'), Accuracy: 85.51%

Variables: ('Variable_1', 'Variable_3', 'Variable_6', 'Variable_8', 'Variable_14'), Accuracy: 81.64%

Variables: ('Variable_1', 'Variable_3', 'Variable_6', 'Variable_9', 'Variable_10'), Accuracy: 72.95%

Variables: ('Variable_1', 'Variable_3', 'Variable_6', 'Variable_9', 'Variable_11'), Accuracy: 70.05%

Variables: ('Variable_1', 'Variable_3', 'Variable_6', 'Variable_9', 'Variable_12'), Accuracy: 69.08%

Variables: ('Variable_1', 'Variable_3', 'Variable_6', 'Variable_9', 'Variable_13'), Accuracy: 65.70%

Variables: ('Variable_1', 'Variable_3', 'Variable_6', 'Variable_9', 'Variable_14'), Accuracy: 76.33%

Variables: ('Variable_1', 'Variable_3', 'Variable_6', 'Variable_10', 'Variable_11'), Accuracy: 69.57%

Variables: ('Variable_1', 'Variable_3', 'Variable_6', 'Variable_10', 'Variable_12'), Accuracy: 70.05%

Variables: ('Variable_1', 'Variable_3', 'Variable_6', 'Variable_10', 'Variable_13'), Accuracy: 70.05%

Variables: ('Variable_1', 'Variable_3', 'Variable_6', 'Variable_10', 'Variable_14'), Accuracy: 77.29%

Variables: ('Variable_1', 'Variable_3', 'Variable_6', 'Variable_11', 'Variable_12'), Accuracy: 58.45%

Variables: ('Variable_1', 'Variable_3', 'Variable_6', 'Variable_11', 'Variable_13'), Accuracy: 63.29%

Variables: ('Variable_1', 'Variable_3', 'Variable_6', 'Variable_11', 'Variable_14'), Accuracy: 66.67%

Variables: ('Variable_1', 'Variable_3', 'Variable_6', 'Variable_12', 'Variable_13'), Accuracy: 62.80%

Variables: ('Variable_1', 'Variable_3', 'Variable_6', 'Variable_12', 'Variable_14'), Accuracy: 66.67%

Variables: ('Variable_1', 'Variable_3', 'Variable_6', 'Variable_13', 'Variable_14'), Accuracy: 65.70%

Variables: ('Variable_1', 'Variable_3', 'Variable_7', 'Variable_8', 'Variable_9'), Accuracy: 86.47%

Variables: ('Variable_1', 'Variable_3', 'Variable_7', 'Variable_8', 'Variable_10'), Accuracy: 85.02%

Variables: ('Variable_1', 'Variable_3', 'Variable_7', 'Variable_8', 'Variable_11'), Accuracy: 84.54%

Variables: ('Variable_1', 'Variable_3', 'Variable_7', 'Variable_8', 'Variable_12'), Accuracy: 84.54%

Variables: ('Variable_1', 'Variable_3', 'Variable_7', 'Variable_8', 'Variable_13'), Accuracy: 85.51%

Variables: ('Variable_1', 'Variable_3', 'Variable_7', 'Variable_8', 'Variable_14'), Accuracy: 83.57%

Variables: ('Variable_1', 'Variable_3', 'Variable_7', 'Variable_9', 'Variable_10'), Accuracy: 74.40%

[illegible]

Variables: ('Variable_1', 'Variable_3', 'Variable_8', 'Variable_13', 'Variable_14'), Accuracy: 85.51%

Variables: ('Variable_1', 'Variable_3', 'Variable_9', 'Variable_10', 'Variable_11'), Accuracy: 72.95%

Variables: ('Variable_1', 'Variable_3', 'Variable_9', 'Variable_10', 'Variable_12'), Accuracy: 71.01%

Variables: ('Variable_1', 'Variable_3', 'Variable_9', 'Variable_10', 'Variable_13'), Accuracy: 72.46%

Variables: ('Variable_1', 'Variable_3', 'Variable_9', 'Variable_10', 'Variable_14'), Accuracy: 72.95%

Variables: ('Variable_1', 'Variable_3', 'Variable_9', 'Variable_11', 'Variable_12'), Accuracy: 65.22%

Variables: ('Variable_1', 'Variable_3', 'Variable_9', 'Variable_11', 'Variable_13'), Accuracy: 71.50%

Variables: ('Variable_1', 'Variable_3', 'Variable_9', 'Variable_11', 'Variable_14'), Accuracy: 73.91%

Variables: ('Variable_1', 'Variable_3', 'Variable_9', 'Variable_12', 'Variable_13'), Accuracy: 71.50%

Variables: ('Variable_1', 'Variable_3', 'Variable_9', 'Variable_12', 'Variable_14'), Accuracy: 71.50%

Variables: ('Variable_1', 'Variable_3', 'Variable_9', 'Variable_13', 'Variable_14'), Accuracy: 75.36%

Variables: ('Variable_1', 'Variable_3', 'Variable_10', 'Variable_11', 'Variable_12'), Accuracy: 69.57%

Variables: ('Variable_1', 'Variable_3', 'Variable_10', 'Variable_11', 'Variable_13'), Accuracy: 72.95%

Variables: ('Variable_1', 'Variable_3', 'Variable_10', 'Variable_11', 'Variable_14'), Accuracy: 72.46%

Variables: ('Variable_1', 'Variable_3', 'Variable_10', 'Variable_12', 'Variable_13'), Accuracy: 70.53%

Variables: ('Variable_1', 'Variable_3', 'Variable_10', 'Variable_12', 'Variable_14'), Accuracy: 71.98%

Variables: ('Variable_1', 'Variable_3', 'Variable_10', 'Variable_13', 'Variable_14'), Accuracy: 73.43%

Variables: ('Variable_1', 'Variable_3', 'Variable_11', 'Variable_12', 'Variable_13'), Accuracy: 57.97%

Variables: ('Variable_1', 'Variable_3', 'Variable_11', 'Variable_12', 'Variable_14'), Accuracy: 67.15%

Variables: ('Variable_1', 'Variable_3', 'Variable_11', 'Variable_13', 'Variable_14'), Accuracy: 70.05%

Variables: ('Variable_1', 'Variable_3', 'Variable_12', 'Variable_13', 'Variable_14'), Accuracy: 68.12%

Variables: ('Variable_1', 'Variable_4', 'Variable_5', 'Variable_6', 'Variable_7'), Accuracy: 69.08%

Variables: ('Variable_1', 'Variable_4', 'Variable_5', 'Variable_6', 'Variable_8'), Accuracy: 83.57%

Variables: ('Variable_1', 'Variable_4', 'Variable_5', 'Variable_6', 'Variable_9'), Accuracy: 72.95%

Variables: ('Variable_1', 'Variable_4', 'Variable_5', 'Variable_6', 'Variable_10'), Accuracy: 74.40%

Variables: ('Variable_1', 'Variable_4', 'Variable_5', 'Variable_6', 'Variable_11'), Accuracy: 60.87%

Variables: ('Variable_1', 'Variable_4', 'Variable_5', 'Variable_6', 'Variable_12'), Accuracy: 63.29%

Variables: ('Variable_1', 'Variable_4', 'Variable_5', 'Variable_6', 'Variable_13'), Accuracy: 66.67%

Variables: ('Variable_1', 'Variable_4', 'Variable_5', 'Variable_6', 'Variable_14'), Accuracy: 70.05%

Variables: ('Variable_1', 'Variable_4', 'Variable_5', 'Variable_7', 'Variable_8'), Accuracy: 85.99%

Variables: ('Variable_1', 'Variable_4', 'Variable_5', 'Variable_7', 'Variable_9'), Accuracy: 71.50%

Variables: ('Variable_1', 'Variable_4', 'Variable_5', 'Variable_7', 'Variable_10'), Accuracy: 70.05%

Variables: ('Variable_1', 'Variable_4', 'Variable_5', 'Variable_7', 'Variable_11'), Accuracy: 68.12%

Variables: ('Variable_1', 'Variable_4', 'Variable_5', 'Variable_7', 'Variable_12'), Accuracy: 65.70%

Variables: ('Variable_1', 'Variable_4', 'Variable_5', 'Variable_7', 'Variable_13'), Accuracy: 71.01%

Variables: ('Variable_1', 'Variable_4', 'Variable_5', 'Variable_7', 'Variable_14'), Accuracy: 72.46%

Variables: ('Variable_1', 'Variable_4', 'Variable_5', 'Variable_8', 'Variable_9'), Accuracy: 87.44%

Variables: ('Variable_1', 'Variable_4', 'Variable_5', 'Variable_8', 'Variable_10'), Accuracy: 88.41%

Variables: ('Variable_1', 'Variable_4', 'Variable_5', 'Variable_8', 'Variable_11'), Accuracy: 83.57%

Variables: ('Variable_1', 'Variable_4', 'Variable_5', 'Variable_8', 'Variable_12'), Accuracy: 83.09%

Variables: ('Variable_1', 'Variable_4', 'Variable_5', 'Variable_8', 'Variable_13'), Accuracy: 85.99%

Variables: ('Variable_1', 'Variable_4', 'Variable_5', 'Variable_8', 'Variable_14'), Accuracy: 84.06%

Variables: ('Variable_1', 'Variable_4', 'Variable_5', 'Variable_9', 'Variable_10'), Accuracy: 76.33%

Variables: ('Variable_1', 'Variable_4', 'Variable_5', 'Variable_9', 'Variable_11'), Accuracy: 73.43%

Variables: ('Variable_1', 'Variable_4', 'Variable_5', 'Variable_9', 'Variable_12'), Accuracy: 71.98%

Variables: ('Variable_1', 'Variable_4', 'Variable_5', 'Variable_9', 'Variable_13'), Accuracy: 69.57%

Variables: ('Variable_1', 'Variable_4', 'Variable_5', 'Variable_9', 'Variable_14'), Accuracy: 78.26%

Variables: ('Variable_1', 'Variable_4', 'Variable_5', 'Variable_10', 'Variable_11'), Accuracy: 75.85%

Variables: ('Variable_1', 'Variable_4', 'Variable_5', 'Variable_10', 'Variable_12'), Accuracy: 75.36%

Variables: ('Variable_1', 'Variable_4', 'Variable_5', 'Variable_10', 'Variable_13'), Accuracy: 69.08%

Variables: ('Variable_1', 'Variable_4', 'Variable_5', 'Variable_10', 'Variable_14'), Accuracy: 78.26%

Variables: ('Variable_1', 'Variable_4', 'Variable_5', 'Variable_11', 'Variable_12'), Accuracy: 62.80%

Variables: ('Variable_1', 'Variable_4', 'Variable_5', 'Variable_11', 'Variable_13'), Accuracy: 62.32%

Variables: ('Variable_1', 'Variable_4', 'Variable_5', 'Variable_11', 'Variable_14'), Accuracy: 67.63%

Variables: ('Variable_1', 'Variable_4', 'Variable_5', 'Variable_12', 'Variable_13'), Accuracy: 63.29%

Variables: ('Variable_1', 'Variable_4', 'Variable_5', 'Variable_12', 'Variable_14'), Accuracy: 70.05%

Variables: ('Variable_1', 'Variable_4', 'Variable_5', 'Variable_13', 'Variable_14'), Accuracy: 72.46%

Variables: ('Variable_1', 'Variable_4', 'Variable_6', 'Variable_7', 'Variable_8'), Accuracy: 82.61%

Variables: ('Variable_1', 'Variable_4', 'Variable_6', 'Variable_7', 'Variable_9'), Accuracy: 75.85%

Variables: ('Variable_1', 'Variable_4', 'Variable_6', 'Variable_7', 'Variable_10'), Accuracy: 74.88%

Variables: ('Variable_1', 'Variable_4', 'Variable_6', 'Variable_7', 'Variable_11'), Accuracy: 63.77%

Variables: ('Variable_1', 'Variable_4', 'Variable_6', 'Variable_7', 'Variable_12'), Accuracy: 66.67%

Variables: ('Variable_1', 'Variable_4', 'Variable_6', 'Variable_7', 'Variable_13'), Accuracy: 66.67%

Variables: ('Variable_1', 'Variable_4', 'Variable_6', 'Variable_7', 'Variable_14'), Accuracy: 69.57%

Variables: ('Variable_1', 'Variable_4', 'Variable_6', 'Variable_8', 'Variable_9'), Accuracy: 87.44%

Variables: ('Variable_1', 'Variable_4', 'Variable_6', 'Variable_8', 'Variable_10'), Accuracy: 86.96%

Variables: ('Variable_1', 'Variable_4', 'Variable_6', 'Variable_8', 'Variable_11'), Accuracy: 84.06%

Variables: ('Variable_1', 'Variable_4', 'Variable_6', 'Variable_8', 'Variable_12'), Accuracy: 84.06%

Variables: ('Variable_1', 'Variable_4', 'Variable_6', 'Variable_8', 'Variable_13'), Accuracy: 85.02%

Variables: ('Variable_1', 'Variable_4', 'Variable_6', 'Variable_8', 'Variable_14'), Accuracy: 82.61%

Variables: ('Variable_1', 'Variable_4', 'Variable_6', 'Variable_9', 'Variable_10'), Accuracy: 75.85%

Variables: ('Variable_1', 'Variable_4', 'Variable_6', 'Variable_9', 'Variable_11'), Accuracy: 73.91%

Variables: ('Variable_1', 'Variable_4', 'Variable_6', 'Variable_9', 'Variable_12'), Accuracy: 72.46%

Variables: ('Variable_1', 'Variable_4', 'Variable_6', 'Variable_9', 'Variable_13'), Accuracy: 66.18%

Variables: ('Variable_1', 'Variable_4', 'Variable_6', 'Variable_9', 'Variable_14'), Accuracy: 75.85%

Variables: ('Variable_1', 'Variable_4', 'Variable_6', 'Variable_10', 'Variable_11'), Accuracy: 75.36%

Variables: ('Variable_1', 'Variable_4', 'Variable_6', 'Variable_10', 'Variable_12'), Accuracy: 75.36%

Variables: ('Variable_1', 'Variable_4', 'Variable_6', 'Variable_10', 'Variable_13'), Accuracy: 71.50%

Variables: ('Variable_1', 'Variable_4', 'Variable_6', 'Variable_10', 'Variable_14'), Accuracy: 76.33%

Variables: ('Variable_1', 'Variable_4', 'Variable_6', 'Variable_11', 'Variable_12'), Accuracy: 63.29%

Variables: ('Variable_1', 'Variable_4', 'Variable_6', 'Variable_11', 'Variable_13'), Accuracy: 59.42%

Variables: ('Variable_1', 'Variable_4', 'Variable_6', 'Variable_11', 'Variable_14'), Accuracy: 66.67%

Variables: ('Variable_1', 'Variable_4', 'Variable_6', 'Variable_12', 'Variable_13'), Accuracy: 66.67%

Variables: ('Variable_1', 'Variable_4', 'Variable_6', 'Variable_12', 'Variable_14'), Accuracy: 66.18%

Variables: ('Variable_1', 'Variable_4', 'Variable_6', 'Variable_13', 'Variable_14'), Accuracy: 64.73%

Variables: ('Variable_1', 'Variable_4', 'Variable_7', 'Variable_8', 'Variable_9'), Accuracy: 86.96%

Variables: ('Variable_1', 'Variable_4', 'Variable_7', 'Variable_8', 'Variable_10'), Accuracy: 86.47%

Variables: ('Variable_1', 'Variable_4', 'Variable_7', 'Variable_8', 'Variable_11'), Accuracy: 81.64%

Variables: ('Variable_1', 'Variable_4', 'Variable_7', 'Variable_8', 'Variable_12'), Accuracy: 81.16%

Variables: ('Variable_1', 'Variable_4', 'Variable_7', 'Variable_8', 'Variable_13'), Accuracy: 83.57%

Variables: ('Variable_1', 'Variable_4', 'Variable_7', 'Variable_8', 'Variable_14'), Accuracy: 81.64%

Variables: ('Variable_1', 'Variable_4', 'Variable_7', 'Variable_9', 'Variable_10'), Accuracy: 74.40%

Variables: ('Variable_1', 'Variable_4', 'Variable_7', 'Variable_9', 'Variable_11'), Accuracy: 75.36%

Variables: ('Variable_1', 'Variable_4', 'Variable_7', 'Variable_9', 'Variable_12'), Accuracy: 71.98%

Variables: ('Variable_1', 'Variable_4', 'Variable_7', 'Variable_9', 'Variable_13'), Accuracy: 71.50%

Variables: ('Variable_1', 'Variable_4', 'Variable_7', 'Variable_9', 'Variable_14'), Accuracy: 73.91%

Variables: ('Variable_1', 'Variable_4', 'Variable_7', 'Variable_10', 'Variable_11'), Accuracy: 73.91%

Variables: ('Variable_1', 'Variable_4', 'Variable_7', 'Variable_10', 'Variable_12'), Accuracy: 71.98%

Variables: ('Variable_1', 'Variable_4', 'Variable_7', 'Variable_10', 'Variable_13'), Accuracy: 69.57%

Variables: ('Variable_1', 'Variable_4', 'Variable_7', 'Variable_10', 'Variable_14'), Accuracy: 74.88%

Variables: ('Variable_1', 'Variable_4', 'Variable_7', 'Variable_11', 'Variable_12'), Accuracy: 67.15%

Variables: ('Variable_1', 'Variable_4', 'Variable_7', 'Variable_11', 'Variable_13'), Accuracy: 66.18%

Variables: ('Variable_1', 'Variable_4', 'Variable_7', 'Variable_11', 'Variable_14'), Accuracy: 72.46%

Variables: ('Variable_1', 'Variable_4', 'Variable_7', 'Variable_12', 'Variable_13'), Accuracy: 65.22%

Variables: ('Variable_1', 'Variable_4', 'Variable_7', 'Variable_12', 'Variable_14'), Accuracy: 74.40%

Variables: ('Variable_1', 'Variable_4', 'Variable_7', 'Variable_13', 'Variable_14'), Accuracy: 73.43%

Variables: ('Variable_1', 'Variable_4', 'Variable_8', 'Variable_9', 'Variable_10'), Accuracy: 87.44%

Variables: ('Variable_1', 'Variable_4', 'Variable_8', 'Variable_9', 'Variable_11'), Accuracy: 86.96%

Variables: ('Variable_1', 'Variable_4', 'Variable_8', 'Variable_9', 'Variable_12'), Accuracy: 85.02%

Variables: ('Variable_1', 'Variable_4', 'Variable_8', 'Variable_9', 'Variable_13'), Accuracy: 86.96%

Variables: ('Variable_1', 'Variable_4', 'Variable_8', 'Variable_9', 'Variable_14'), Accuracy: 85.99%

Variables: ('Variable_1', 'Variable_4', 'Variable_8', 'Variable_10', 'Variable_11'), Accuracy: 86.47%

[illegible]

Variables: ('Variable_1', 'Variable_4', 'Variable_12', 'Variable_13', 'Variable_14'), Accuracy: 67.15%

Variables: ('Variable_1', 'Variable_5', 'Variable_6', 'Variable_7', 'Variable_8'), Accuracy: 84.54%

Variables: ('Variable_1', 'Variable_5', 'Variable_6', 'Variable_7', 'Variable_9'), Accuracy: 73.91%

Variables: ('Variable_1', 'Variable_5', 'Variable_6', 'Variable_7', 'Variable_10'), Accuracy: 71.98%

Variables: ('Variable_1', 'Variable_5', 'Variable_6', 'Variable_7', 'Variable_11'), Accuracy: 66.67%

Variables: ('Variable_1', 'Variable_5', 'Variable_6', 'Variable_7', 'Variable_12'), Accuracy: 69.08%

Variables: ('Variable_1', 'Variable_5', 'Variable_6', 'Variable_7', 'Variable_13'), Accuracy: 68.60%

Variables: ('Variable_1', 'Variable_5', 'Variable_6', 'Variable_7', 'Variable_14'), Accuracy: 73.91%

Variables: ('Variable_1', 'Variable_5', 'Variable_6', 'Variable_8', 'Variable_9'), Accuracy: 85.99%

Variables: ('Variable_1', 'Variable_5', 'Variable_6', 'Variable_8', 'Variable_10'), Accuracy: 85.02%

Variables: ('Variable_1', 'Variable_5', 'Variable_6', 'Variable_8', 'Variable_11'), Accuracy: 85.02%

Variables: ('Variable_1', 'Variable_5', 'Variable_6', 'Variable_8', 'Variable_12'), Accuracy: 82.61%

Variables: ('Variable_1', 'Variable_5', 'Variable_6', 'Variable_8', 'Variable_13'), Accuracy: 84.06%

Variables: ('Variable_1', 'Variable_5', 'Variable_6', 'Variable_8', 'Variable_14'), Accuracy: 82.61%

Variables: ('Variable_1', 'Variable_5', 'Variable_6', 'Variable_9', 'Variable_10'), Accuracy: 73.91%

Variables: ('Variable_1', 'Variable_5', 'Variable_6', 'Variable_9', 'Variable_11'), Accuracy: 74.40%

Variables: ('Variable_1', 'Variable_5', 'Variable_6', 'Variable_9', 'Variable_12'), Accuracy: 70.53%

Variables: ('Variable_1', 'Variable_5', 'Variable_6', 'Variable_9', 'Variable_13'), Accuracy: 69.08%

Variables: ('Variable_1', 'Variable_5', 'Variable_6', 'Variable_9', 'Variable_14'), Accuracy: 78.26%

Variables: ('Variable_1', 'Variable_5', 'Variable_6', 'Variable_10', 'Variable_11'), Accuracy: 74.40%

Variables: ('Variable_1', 'Variable_5', 'Variable_6', 'Variable_10', 'Variable_12'), Accuracy: 72.95%

Variables: ('Variable_1', 'Variable_5', 'Variable_6', 'Variable_10', 'Variable_13'), Accuracy: 71.98%

Variables: ('Variable_1', 'Variable_5', 'Variable_6', 'Variable_10', 'Variable_14'), Accuracy: 79.71%

Variables: ('Variable_1', 'Variable_5', 'Variable_6', 'Variable_11', 'Variable_12'), Accuracy: 66.18%

Variables: ('Variable_1', 'Variable_5', 'Variable_6', 'Variable_11', 'Variable_13'), Accuracy: 62.32%

Variables: ('Variable_1', 'Variable_5', 'Variable_6', 'Variable_11', 'Variable_14'), Accuracy: 67.63%

Variables: ('Variable_1', 'Variable_5', 'Variable_6', 'Variable_12', 'Variable_13'), Accuracy: 61.84%

Variables: ('Variable_1', 'Variable_5', 'Variable_6', 'Variable_12', 'Variable_14'), Accuracy: 67.15%

Variables: ('Variable_1', 'Variable_5', 'Variable_6', 'Variable_13', 'Variable_14'), Accuracy: 71.98%

Variables: ('Variable_1', 'Variable_5', 'Variable_7', 'Variable_8', 'Variable_9'), Accuracy: 88.89%

Variables: ('Variable_1', 'Variable_5', 'Variable_7', 'Variable_8', 'Variable_10'), Accuracy: 87.44%

Variables: ('Variable_1', 'Variable_5', 'Variable_7', 'Variable_8', 'Variable_11'), Accuracy: 85.51%

Variables: ('Variable_1', 'Variable_5', 'Variable_7', 'Variable_8', 'Variable_12'), Accuracy: 86.47%

Variables: ('Variable_1', 'Variable_5', 'Variable_7', 'Variable_8', 'Variable_13'), Accuracy: 85.99%

Variables: ('Variable_1', 'Variable_5', 'Variable_7', 'Variable_8', 'Variable_14'), Accuracy: 84.54%

Variables: ('Variable_1', 'Variable_5', 'Variable_7', 'Variable_9', 'Variable_10'), Accuracy: 71.98%

Variables: ('Variable_1', 'Variable_5', 'Variable_7', 'Variable_9', 'Variable_11'), Accuracy: 72.95%

Variables: ('Variable_1', 'Variable_5', 'Variable_7', 'Variable_9', 'Variable_12'), Accuracy: 72.95%

Variables: ('Variable_1', 'Variable_5', 'Variable_7', 'Variable_9', 'Variable_13'), Accuracy: 74.88%

Variables: ('Variable_1', 'Variable_5', 'Variable_7', 'Variable_9', 'Variable_14'), Accuracy: 74.40%

Variables: ('Variable_1', 'Variable_5', 'Variable_7', 'Variable_10', 'Variable_11'), Accuracy: 73.43%

Variables: ('Variable_1', 'Variable_5', 'Variable_7', 'Variable_10', 'Variable_12'), Accuracy: 72.46%

Variables: ('Variable_1', 'Variable_5', 'Variable_7', 'Variable_10', 'Variable_13'), Accuracy: 76.33%

Variables: ('Variable_1', 'Variable_5', 'Variable_7', 'Variable_10', 'Variable_14'), Accuracy: 77.29%

Variables: ('Variable_1', 'Variable_5', 'Variable_7', 'Variable_11', 'Variable_12'), Accuracy: 63.77%

Variables: ('Variable_1', 'Variable_5', 'Variable_7', 'Variable_11', 'Variable_13'), Accuracy: 66.18%

Variables: ('Variable_1', 'Variable_5', 'Variable_7', 'Variable_11', 'Variable_14'), Accuracy: 76.81%

Variables: ('Variable_1', 'Variable_5', 'Variable_7', 'Variable_12', 'Variable_13'), Accuracy: 65.22%

Variables: ('Variable_1', 'Variable_5', 'Variable_7', 'Variable_12', 'Variable_14'), Accuracy: 73.43%

Variables: ('Variable_1', 'Variable_5', 'Variable_7', 'Variable_13', 'Variable_14'), Accuracy: 72.95%

Variables: ('Variable_1', 'Variable_5', 'Variable_8', 'Variable_9', 'Variable_10'), Accuracy: 87.92%

Variables: ('Variable_1', 'Variable_5', 'Variable_8', 'Variable_9', 'Variable_11'), Accuracy: 86.47%

Variables: ('Variable_1', 'Variable_5', 'Variable_8', 'Variable_9', 'Variable_12'), Accuracy: 85.51%

Variables: ('Variable_1', 'Variable_5', 'Variable_8', 'Variable_9', 'Variable_13'), Accuracy: 87.44%

Variables: ('Variable_1', 'Variable_5', 'Variable_8', 'Variable_9', 'Variable_14'), Accuracy: 85.99%

Variables: ('Variable_1', 'Variable_5', 'Variable_8', 'Variable_10', 'Variable_11'), Accuracy: 87.44%

Variables: ('Variable_1', 'Variable_5', 'Variable_8', 'Variable_10', 'Variable_12'), Accuracy: 85.02%

Variables: ('Variable_1', 'Variable_5', 'Variable_8', 'Variable_10', 'Variable_13'), Accuracy: 85.51%

Variables: ('Variable_1', 'Variable_5', 'Variable_8', 'Variable_10', 'Variable_14'), Accuracy: 87.44%

Variables: ('Variable_1', 'Variable_5', 'Variable_8', 'Variable_11', 'Variable_12'), Accuracy: 83.57%

Variables: ('Variable_1', 'Variable_5', 'Variable_8', 'Variable_11', 'Variable_13'), Accuracy: 84.06%

Variables: ('Variable_1', 'Variable_5', 'Variable_8', 'Variable_11', 'Variable_14'), Accuracy: 84.06%

Variables: ('Variable_1', 'Variable_5', 'Variable_8', 'Variable_12', 'Variable_13'), Accuracy: 82.13%

Variables: ('Variable_1', 'Variable_5', 'Variable_8', 'Variable_12', 'Variable_14'), Accuracy: 82.13%

Variables: ('Variable_1', 'Variable_5', 'Variable_8', 'Variable_13', 'Variable_14'), Accuracy: 85.02%

Variables: ('Variable_1', 'Variable_5', 'Variable_9', 'Variable_10', 'Variable_11'), Accuracy: 75.36%

Variables: ('Variable_1', 'Variable_5', 'Variable_9', 'Variable_10', 'Variable_12'), Accuracy: 72.95%

Variables: ('Variable_1', 'Variable_5', 'Variable_9', 'Variable_10', 'Variable_13'), Accuracy: 70.53%

Variables: ('Variable_1', 'Variable_5', 'Variable_9', 'Variable_10', 'Variable_14'), Accuracy: 78.26%

Variables: ('Variable_1', 'Variable_5', 'Variable_9', 'Variable_11', 'Variable_12'), Accuracy: 72.46%

Variables: ('Variable_1', 'Variable_5', 'Variable_9', 'Variable_11', 'Variable_13'), Accuracy: 67.63%

Variables: ('Variable_1', 'Variable_5', 'Variable_9', 'Variable_11', 'Variable_14'), Accuracy: 80.68%

Variables: ('Variable_1', 'Variable_5', 'Variable_9', 'Variable_12', 'Variable_13'), Accuracy: 67.15%

Variables: ('Variable_1', 'Variable_5', 'Variable_9', 'Variable_12', 'Variable_14'), Accuracy: 77.29%

Variables: ('Variable_1', 'Variable_5', 'Variable_9', 'Variable_13', 'Variable_14'), Accuracy: 73.91%

Variables: ('Variable_1', 'Variable_5', 'Variable_10', 'Variable_11', 'Variable_12'), Accuracy: 73.43%

Variables: ('Variable_1', 'Variable_5', 'Variable_10', 'Variable_11', 'Variable_13'), Accuracy: 70.53%

Variables: ('Variable_1', 'Variable_5', 'Variable_10', 'Variable_11', 'Variable_14'), Accuracy: 78.26%

Variables: ('Variable_1', 'Variable_5', 'Variable_10', 'Variable_12', 'Variable_13'), Accuracy: 68.60%

Variables: ('Variable_1', 'Variable_5', 'Variable_10', 'Variable_12', 'Variable_14'), Accuracy: 77.29%

Variables: ('Variable_1', 'Variable_5', 'Variable_10', 'Variable_13', 'Variable_14'), Accuracy: 75.85%

Variables: ('Variable_1', 'Variable_5', 'Variable_11', 'Variable_12', 'Variable_13'), Accuracy: 58.45%

Variables: ('Variable_1', 'Variable_5', 'Variable_11', 'Variable_12', 'Variable_14'), Accuracy: 64.73%

Variables: ('Variable_1', 'Variable_5', 'Variable_11', 'Variable_13', 'Variable_14'), Accuracy: 74.88%

Variables: ('Variable_1', 'Variable_5', 'Variable_12', 'Variable_13', 'Variable_14'), Accuracy: 74.40%

Variables: ('Variable_1', 'Variable_6', 'Variable_7', 'Variable_8', 'Variable_9'), Accuracy: 85.99%

Variables: ('Variable_1', 'Variable_6', 'Variable_7', 'Variable_8', 'Variable_10'), Accuracy: 85.99%

Variables: ('Variable_1', 'Variable_6', 'Variable_7', 'Variable_8', 'Variable_11'), Accuracy: 85.02%

Variables: ('Variable_1', 'Variable_6', 'Variable_7', 'Variable_8', 'Variable_12'), Accuracy: 85.02%

Variables: ('Variable_1', 'Variable_6', 'Variable_7', 'Variable_8', 'Variable_13'), Accuracy: 85.51%

Variables: ('Variable_1', 'Variable_6', 'Variable_7', 'Variable_8', 'Variable_14'), Accuracy: 80.68%

Variables: ('Variable_1', 'Variable_6', 'Variable_7', 'Variable_9', 'Variable_10'), Accuracy: 77.29%

Variables: ('Variable_1', 'Variable_6', 'Variable_7', 'Variable_9', 'Variable_11'), Accuracy: 74.40%

Variables: ('Variable_1', 'Variable_6', 'Variable_7', 'Variable_9', 'Variable_12'), Accuracy: 76.33%

Variables: ('Variable_1', 'Variable_6', 'Variable_7', 'Variable_9', 'Variable_13'), Accuracy: 74.88%

Variables: ('Variable_1', 'Variable_6', 'Variable_7', 'Variable_9', 'Variable_14'), Accuracy: 77.78%

Variables: ('Variable_1', 'Variable_6', 'Variable_7', 'Variable_10', 'Variable_11'), Accuracy: 77.29%

Variables: ('Variable_1', 'Variable_6', 'Variable_7', 'Variable_10', 'Variable_12'), Accuracy: 74.88%

Variables: ('Variable_1', 'Variable_6', 'Variable_7', 'Variable_10', 'Variable_13'), Accuracy: 73.91%

Variables: ('Variable_1', 'Variable_6', 'Variable_7', 'Variable_10', 'Variable_14'), Accuracy: 79.23%

Variables: ('Variable_1', 'Variable_6', 'Variable_7', 'Variable_11', 'Variable_12'), Accuracy: 64.25%

Variables: ('Variable_1', 'Variable_6', 'Variable_7', 'Variable_11', 'Variable_13'), Accuracy: 67.63%

Variables: ('Variable_1', 'Variable_6', 'Variable_7', 'Variable_11', 'Variable_14'), Accuracy: 68.60%

Variables: ('Variable_1', 'Variable_6', 'Variable_7', 'Variable_12', 'Variable_13'), Accuracy: 68.60%

Variables: ('Variable_1', 'Variable_6', 'Variable_7', 'Variable_12', 'Variable_14'), Accuracy: 70.05%

Variables: ('Variable_1', 'Variable_6', 'Variable_7', 'Variable_13', 'Variable_14'), Accuracy: 74.88%

Variables: ('Variable_1', 'Variable_6', 'Variable_8', 'Variable_9', 'Variable_10'), Accuracy: 85.99%

Variables: ('Variable_1', 'Variable_6', 'Variable_8', 'Variable_9', 'Variable_11'), Accuracy: 84.54%

Variables: ('Variable_1', 'Variable_6', 'Variable_8', 'Variable_9', 'Variable_12'), Accuracy: 85.51%

Variables: ('Variable_1', 'Variable_6', 'Variable_8', 'Variable_9', 'Variable_13'), Accuracy: 85.99%

Variables: ('Variable_1', 'Variable_6', 'Variable_8', 'Variable_9', 'Variable_14'), Accuracy: 86.47%

Variables: ('Variable_1', 'Variable_6', 'Variable_8', 'Variable_10', 'Variable_11'), Accuracy: 85.51%

[illegible]

Variables: ('Variable_1', 'Variable_6', 'Variable_12', 'Variable_13', 'Variable_14'), Accuracy: 64.73%

Variables: ('Variable_1', 'Variable_7', 'Variable_8', 'Variable_9', 'Variable_10'), Accuracy: 85.51%

Variables: ('Variable_1', 'Variable_7', 'Variable_8', 'Variable_9', 'Variable_11'), Accuracy: 84.54%

Variables: ('Variable_1', 'Variable_7', 'Variable_8', 'Variable_9', 'Variable_12'), Accuracy: 84.06%

Variables: ('Variable_1', 'Variable_7', 'Variable_8', 'Variable_9', 'Variable_13'), Accuracy: 86.96%

Variables: ('Variable_1', 'Variable_7', 'Variable_8', 'Variable_9', 'Variable_14'), Accuracy: 85.02%

Variables: ('Variable_1', 'Variable_7', 'Variable_8', 'Variable_10', 'Variable_11'), Accuracy: 83.57%

Variables: ('Variable_1', 'Variable_7', 'Variable_8', 'Variable_10', 'Variable_12'), Accuracy: 83.09%

Variables: ('Variable_1', 'Variable_7', 'Variable_8', 'Variable_10', 'Variable_13'), Accuracy: 86.96%

Variables: ('Variable_1', 'Variable_7', 'Variable_8', 'Variable_10', 'Variable_14'), Accuracy: 85.51%

Variables: ('Variable_1', 'Variable_7', 'Variable_8', 'Variable_11', 'Variable_12'), Accuracy: 83.57%

Variables: ('Variable_1', 'Variable_7', 'Variable_8', 'Variable_11', 'Variable_13'), Accuracy: 85.51%

Variables: ('Variable_1', 'Variable_7', 'Variable_8', 'Variable_11', 'Variable_14'), Accuracy: 82.13%

Variables: ('Variable_1', 'Variable_7', 'Variable_8', 'Variable_12', 'Variable_13'), Accuracy: 85.02%

Variables: ('Variable_1', 'Variable_7', 'Variable_8', 'Variable_12', 'Variable_14'), Accuracy: 79.23%

Variables: ('Variable_1', 'Variable_7', 'Variable_8', 'Variable_13', 'Variable_14'), Accuracy: 84.06%

Variables: ('Variable_1', 'Variable_7', 'Variable_9', 'Variable_10', 'Variable_11'), Accuracy: 74.40%

Variables: ('Variable_1', 'Variable_7', 'Variable_9', 'Variable_10', 'Variable_12'), Accuracy: 74.40%

Variables: ('Variable_1', 'Variable_7', 'Variable_9', 'Variable_10', 'Variable_13'), Accuracy: 72.46%

Variables: ('Variable_1', 'Variable_7', 'Variable_9', 'Variable_10', 'Variable_14'), Accuracy: 77.29%

Variables: ('Variable_1', 'Variable_7', 'Variable_9', 'Variable_11', 'Variable_12'), Accuracy: 74.88%

Variables: ('Variable_1', 'Variable_7', 'Variable_9', 'Variable_11', 'Variable_13'), Accuracy: 70.05%

Variables: ('Variable_1', 'Variable_7', 'Variable_9', 'Variable_11', 'Variable_14'), Accuracy: 75.36%

Variables: ('Variable_1', 'Variable_7', 'Variable_9', 'Variable_12', 'Variable_13'), Accuracy: 71.01%

Variables: ('Variable_1', 'Variable_7', 'Variable_9', 'Variable_12', 'Variable_14'), Accuracy: 74.40%

Variables: ('Variable_1', 'Variable_7', 'Variable_9', 'Variable_13', 'Variable_14'), Accuracy: 74.88%

Variables: ('Variable_1', 'Variable_7', 'Variable_10', 'Variable_11', 'Variable_12'), Accuracy: 73.91%

Variables: ('Variable_1', 'Variable_7', 'Variable_10', 'Variable_11', 'Variable_13'), Accuracy: 71.01%

[illegible]

Variables: ('Variable_1', 'Variable_9', 'Variable_10', 'Variable_11', 'Variable_12'), Accuracy: 73.43%

Variables: ('Variable_1', 'Variable_9', 'Variable_10', 'Variable_11', 'Variable_13'), Accuracy: 70.53%

Variables: ('Variable_1', 'Variable_9', 'Variable_10', 'Variable_11', 'Variable_14'), Accuracy: 75.85%

Variables: ('Variable_1', 'Variable_9', 'Variable_10', 'Variable_12', 'Variable_13'), Accuracy: 72.95%

Variables: ('Variable_1', 'Variable_9', 'Variable_10', 'Variable_12', 'Variable_14'), Accuracy: 73.91%

Variables: ('Variable_1', 'Variable_9', 'Variable_10', 'Variable_13', 'Variable_14'), Accuracy: 77.78%

Variables: ('Variable_1', 'Variable_9', 'Variable_11', 'Variable_12', 'Variable_13'), Accuracy: 70.05%

Variables: ('Variable_1', 'Variable_9', 'Variable_11', 'Variable_12', 'Variable_14'), Accuracy: 77.29%

Variables: ('Variable_1', 'Variable_9', 'Variable_11', 'Variable_13', 'Variable_14'), Accuracy: 74.40%

Variables: ('Variable_1', 'Variable_9', 'Variable_12', 'Variable_13', 'Variable_14'), Accuracy: 73.91%

Variables: ('Variable_1', 'Variable_10', 'Variable_11', 'Variable_12', 'Variable_13'), Accuracy: 72.46%

Variables: ('Variable_1', 'Variable_10', 'Variable_11', 'Variable_12', 'Variable_14'), Accuracy: 72.95%

Variables: ('Variable_1', 'Variable_10', 'Variable_11', 'Variable_13', 'Variable_14'), Accuracy: 76.33%

Variables: ('Variable_1', 'Variable_10', 'Variable_12', 'Variable_13', 'Variable_14'), Accuracy: 75.36%

Variables: ('Variable_1', 'Variable_11', 'Variable_12', 'Variable_13', 'Variable_14'), Accuracy: 68.60%

Variables: ('Variable_2', 'Variable_3', 'Variable_4', 'Variable_5', 'Variable_6'), Accuracy: 69.08%

Variables: ('Variable_2', 'Variable_3', 'Variable_4', 'Variable_5', 'Variable_7'), Accuracy: 67.15%

Variables: ('Variable_2', 'Variable_3', 'Variable_4', 'Variable_5', 'Variable_8'), Accuracy: 85.99%

Variables: ('Variable_2', 'Variable_3', 'Variable_4', 'Variable_5', 'Variable_9'), Accuracy: 75.36%

Variables: ('Variable_2', 'Variable_3', 'Variable_4', 'Variable_5', 'Variable_10'), Accuracy: 72.95%

Variables: ('Variable_2', 'Variable_3', 'Variable_4', 'Variable_5', 'Variable_11'), Accuracy: 65.22%

Variables: ('Variable_2', 'Variable_3', 'Variable_4', 'Variable_5', 'Variable_12'), Accuracy: 65.70%

Variables: ('Variable_2', 'Variable_3', 'Variable_4', 'Variable_5', 'Variable_13'), Accuracy: 68.12%

Variables: ('Variable_2', 'Variable_3', 'Variable_4', 'Variable_5', 'Variable_14'), Accuracy: 71.01%

Variables: ('Variable_2', 'Variable_3', 'Variable_4', 'Variable_6', 'Variable_7'), Accuracy: 67.15%

Variables: ('Variable_2', 'Variable_3', 'Variable_4', 'Variable_6', 'Variable_8'), Accuracy: 84.06%

Variables: ('Variable_2', 'Variable_3', 'Variable_4', 'Variable_6', 'Variable_9'), Accuracy: 72.95%

Variables: ('Variable_2', 'Variable_3', 'Variable_4', 'Variable_6', 'Variable_10'), Accuracy: 70.05%

Variables: ('Variable_2', 'Variable_3', 'Variable_4', 'Variable_6', 'Variable_11'), Accuracy: 57.00%

Variables: ('Variable_2', 'Variable_3', 'Variable_4', 'Variable_6', 'Variable_12'), Accuracy: 60.87%

Variables: ('Variable_2', 'Variable_3', 'Variable_4', 'Variable_6', 'Variable_13'), Accuracy: 62.32%

Variables: ('Variable_2', 'Variable_3', 'Variable_4', 'Variable_6', 'Variable_14'), Accuracy: 72.46%

Variables: ('Variable_2', 'Variable_3', 'Variable_4', 'Variable_7', 'Variable_8'), Accuracy: 83.09%

Variables: ('Variable_2', 'Variable_3', 'Variable_4', 'Variable_7', 'Variable_9'), Accuracy: 76.33%

Variables: ('Variable_2', 'Variable_3', 'Variable_4', 'Variable_7', 'Variable_10'), Accuracy: 75.85%

Variables: ('Variable_2', 'Variable_3', 'Variable_4', 'Variable_7', 'Variable_11'), Accuracy: 65.70%

Variables: ('Variable_2', 'Variable_3', 'Variable_4', 'Variable_7', 'Variable_12'), Accuracy: 62.80%

Variables: ('Variable_2', 'Variable_3', 'Variable_4', 'Variable_7', 'Variable_13'), Accuracy: 64.73%

Variables: ('Variable_2', 'Variable_3', 'Variable_4', 'Variable_7', 'Variable_14'), Accuracy: 75.85%

Variables: ('Variable_2', 'Variable_3', 'Variable_4', 'Variable_8', 'Variable_9'), Accuracy: 87.44%

Variables: ('Variable_2', 'Variable_3', 'Variable_4', 'Variable_8', 'Variable_10'), Accuracy: 86.96%

Variables: ('Variable_2', 'Variable_3', 'Variable_4', 'Variable_8', 'Variable_11'), Accuracy: 84.06%

Variables: ('Variable_2', 'Variable_3', 'Variable_4', 'Variable_8', 'Variable_12'), Accuracy: 84.54%

Variables: ('Variable_2', 'Variable_3', 'Variable_4', 'Variable_8', 'Variable_13'), Accuracy: 85.02%

Variables: ('Variable_2', 'Variable_3', 'Variable_4', 'Variable_8', 'Variable_14'), Accuracy: 85.51%

Variables: ('Variable_2', 'Variable_3', 'Variable_4', 'Variable_9', 'Variable_10'), Accuracy: 71.50%

Variables: ('Variable_2', 'Variable_3', 'Variable_4', 'Variable_9', 'Variable_11'), Accuracy: 71.50%

Variables: ('Variable_2', 'Variable_3', 'Variable_4', 'Variable_9', 'Variable_12'), Accuracy: 70.05%

Variables: ('Variable_2', 'Variable_3', 'Variable_4', 'Variable_9', 'Variable_13'), Accuracy: 69.57%

Variables: ('Variable_2', 'Variable_3', 'Variable_4', 'Variable_9', 'Variable_14'), Accuracy: 72.95%

Variables: ('Variable_2', 'Variable_3', 'Variable_4', 'Variable_10', 'Variable_11'), Accuracy: 74.40%

Variables: ('Variable_2', 'Variable_3', 'Variable_4', 'Variable_10', 'Variable_12'), Accuracy: 71.01%

Variables: ('Variable_2', 'Variable_3', 'Variable_4', 'Variable_10', 'Variable_13'), Accuracy: 73.43%

Variables: ('Variable_2', 'Variable_3', 'Variable_4', 'Variable_10', 'Variable_14'), Accuracy: 74.40%

Variables: ('Variable_2', 'Variable_3', 'Variable_4', 'Variable_11', 'Variable_12'), Accuracy: 57.97%

Variables: ('Variable_2', 'Variable_3', 'Variable_4', 'Variable_11', 'Variable_13'), Accuracy: 52.66%

Variables: ('Variable_2', 'Variable_3', 'Variable_4', 'Variable_11', 'Variable_14'), Accuracy: 71.01%

Variables: ('Variable_2', 'Variable_3', 'Variable_4', 'Variable_12', 'Variable_13'), Accuracy: 56.04%

Variables: ('Variable_2', 'Variable_3', 'Variable_4', 'Variable_12', 'Variable_14'), Accuracy: 70.53%

Variables: ('Variable_2', 'Variable_3', 'Variable_4', 'Variable_13', 'Variable_14'), Accuracy: 70.53%

Variables: ('Variable_2', 'Variable_3', 'Variable_5', 'Variable_6', 'Variable_7'), Accuracy: 69.08%

Variables: ('Variable_2', 'Variable_3', 'Variable_5', 'Variable_6', 'Variable_8'), Accuracy: 85.99%

Variables: ('Variable_2', 'Variable_3', 'Variable_5', 'Variable_6', 'Variable_9'), Accuracy: 75.36%

Variables: ('Variable_2', 'Variable_3', 'Variable_5', 'Variable_6', 'Variable_10'), Accuracy: 75.85%

Variables: ('Variable_2', 'Variable_3', 'Variable_5', 'Variable_6', 'Variable_11'), Accuracy: 64.73%

Variables: ('Variable_2', 'Variable_3', 'Variable_5', 'Variable_6', 'Variable_12'), Accuracy: 64.25%

Variables: ('Variable_2', 'Variable_3', 'Variable_5', 'Variable_6', 'Variable_13'), Accuracy: 64.73%

Variables: ('Variable_2', 'Variable_3', 'Variable_5', 'Variable_6', 'Variable_14'), Accuracy: 74.40%

Variables: ('Variable_2', 'Variable_3', 'Variable_5', 'Variable_7', 'Variable_8'), Accuracy: 85.99%

Variables: ('Variable_2', 'Variable_3', 'Variable_5', 'Variable_7', 'Variable_9'), Accuracy: 75.85%

Variables: ('Variable_2', 'Variable_3', 'Variable_5', 'Variable_7', 'Variable_10'), Accuracy: 74.88%

Variables: ('Variable_2', 'Variable_3', 'Variable_5', 'Variable_7', 'Variable_11'), Accuracy: 67.15%

Variables: ('Variable_2', 'Variable_3', 'Variable_5', 'Variable_7', 'Variable_12'), Accuracy: 67.15%

Variables: ('Variable_2', 'Variable_3', 'Variable_5', 'Variable_7', 'Variable_13'), Accuracy: 69.57%

Variables: ('Variable_2', 'Variable_3', 'Variable_5', 'Variable_7', 'Variable_14'), Accuracy: 73.91%

Variables: ('Variable_2', 'Variable_3', 'Variable_5', 'Variable_8', 'Variable_9'), Accuracy: 87.92%

Variables: ('Variable_2', 'Variable_3', 'Variable_5', 'Variable_8', 'Variable_10'), Accuracy: 87.92%

Variables: ('Variable_2', 'Variable_3', 'Variable_5', 'Variable_8', 'Variable_11'), Accuracy: 85.99%

Variables: ('Variable_2', 'Variable_3', 'Variable_5', 'Variable_8', 'Variable_12'), Accuracy: 85.99%

Variables: ('Variable_2', 'Variable_3', 'Variable_5', 'Variable_8', 'Variable_13'), Accuracy: 85.99%

Variables: ('Variable_2', 'Variable_3', 'Variable_5', 'Variable_8', 'Variable_14'), Accuracy: 85.02%

Variables: ('Variable_2', 'Variable_3', 'Variable_5', 'Variable_9', 'Variable_10'), Accuracy: 77.29%

Variables: ('Variable_2', 'Variable_3', 'Variable_5', 'Variable_9', 'Variable_11'), Accuracy: 74.40%

Variables: ('Variable_2', 'Variable_3', 'Variable_5', 'Variable_9', 'Variable_12'), Accuracy: 74.88%

Variables: ('Variable_2', 'Variable_3', 'Variable_5', 'Variable_9', 'Variable_13'), Accuracy: 75.36%

Variables: ('Variable_2', 'Variable_3', 'Variable_5', 'Variable_9', 'Variable_14'), Accuracy: 78.26%

Variables: ('Variable_2', 'Variable_3', 'Variable_5', 'Variable_10', 'Variable_11'), Accuracy: 75.85%

Variables: ('Variable_2', 'Variable_3', 'Variable_5', 'Variable_10', 'Variable_12'), Accuracy: 73.91%

Variables: ('Variable_2', 'Variable_3', 'Variable_5', 'Variable_10', 'Variable_13'), Accuracy: 75.85%

Variables: ('Variable_2', 'Variable_3', 'Variable_5', 'Variable_10', 'Variable_14'), Accuracy: 79.71%

Variables: ('Variable_2', 'Variable_3', 'Variable_5', 'Variable_11', 'Variable_12'), Accuracy: 66.67%

Variables: ('Variable_2', 'Variable_3', 'Variable_5', 'Variable_11', 'Variable_13'), Accuracy: 65.22%

Variables: ('Variable_2', 'Variable_3', 'Variable_5', 'Variable_11', 'Variable_14'), Accuracy: 69.57%

Variables: ('Variable_2', 'Variable_3', 'Variable_5', 'Variable_12', 'Variable_13'), Accuracy: 62.32%

Variables: ('Variable_2', 'Variable_3', 'Variable_5', 'Variable_12', 'Variable_14'), Accuracy: 71.01%

Variables: ('Variable_2', 'Variable_3', 'Variable_5', 'Variable_13', 'Variable_14'), Accuracy: 74.40%

Variables: ('Variable_2', 'Variable_3', 'Variable_6', 'Variable_7', 'Variable_8'), Accuracy: 85.99%

Variables: ('Variable_2', 'Variable_3', 'Variable_6', 'Variable_7', 'Variable_9'), Accuracy: 73.91%

Variables: ('Variable_2', 'Variable_3', 'Variable_6', 'Variable_7', 'Variable_10'), Accuracy: 75.36%

Variables: ('Variable_2', 'Variable_3', 'Variable_6', 'Variable_7', 'Variable_11'), Accuracy: 69.57%

Variables: ('Variable_2', 'Variable_3', 'Variable_6', 'Variable_7', 'Variable_12'), Accuracy: 67.15%

Variables: ('Variable_2', 'Variable_3', 'Variable_6', 'Variable_7', 'Variable_13'), Accuracy: 66.67%

Variables: ('Variable_2', 'Variable_3', 'Variable_6', 'Variable_7', 'Variable_14'), Accuracy: 74.40%

Variables: ('Variable_2', 'Variable_3', 'Variable_6', 'Variable_8', 'Variable_9'), Accuracy: 85.51%

Variables: ('Variable_2', 'Variable_3', 'Variable_6', 'Variable_8', 'Variable_10'), Accuracy: 84.54%

Variables: ('Variable_2', 'Variable_3', 'Variable_6', 'Variable_8', 'Variable_11'), Accuracy: 85.51%

Variables: ('Variable_2', 'Variable_3', 'Variable_6', 'Variable_8', 'Variable_12'), Accuracy: 85.51%

Variables: ('Variable_2', 'Variable_3', 'Variable_6', 'Variable_8', 'Variable_13'), Accuracy: 85.99%

Variables: ('Variable_2', 'Variable_3', 'Variable_6', 'Variable_8', 'Variable_14'), Accuracy: 86.96%

Variables: ('Variable_2', 'Variable_3', 'Variable_6', 'Variable_9', 'Variable_10'), Accuracy: 71.98%

Variables: ('Variable_2', 'Variable_3', 'Variable_6', 'Variable_9', 'Variable_11'), Accuracy: 71.01%

Variables: ('Variable_2', 'Variable_3', 'Variable_6', 'Variable_9', 'Variable_12'), Accuracy: 73.43%

Variables: ('Variable_2', 'Variable_3', 'Variable_6', 'Variable_9', 'Variable_13'), Accuracy: 70.53%

Variables: ('Variable_2', 'Variable_3', 'Variable_6', 'Variable_9', 'Variable_14'), Accuracy: 76.81%

Variables: ('Variable_2', 'Variable_3', 'Variable_6', 'Variable_10', 'Variable_11'), Accuracy: 72.46%

Variables: ('Variable_2', 'Variable_3', 'Variable_6', 'Variable_10', 'Variable_12'), Accuracy: 72.95%

Variables: ('Variable_2', 'Variable_3', 'Variable_6', 'Variable_10', 'Variable_13'), Accuracy: 70.53%

Variables: ('Variable_2', 'Variable_3', 'Variable_6', 'Variable_10', 'Variable_14'), Accuracy: 74.88%

Variables: ('Variable_2', 'Variable_3', 'Variable_6', 'Variable_11', 'Variable_12'), Accuracy: 55.07%

Variables: ('Variable_2', 'Variable_3', 'Variable_6', 'Variable_11', 'Variable_13'), Accuracy: 61.84%

Variables: ('Variable_2', 'Variable_3', 'Variable_6', 'Variable_11', 'Variable_14'), Accuracy: 66.18%

Variables: ('Variable_2', 'Variable_3', 'Variable_6', 'Variable_12', 'Variable_13'), Accuracy: 64.25%

Variables: ('Variable_2', 'Variable_3', 'Variable_6', 'Variable_12', 'Variable_14'), Accuracy: 71.01%

Variables: ('Variable_2', 'Variable_3', 'Variable_6', 'Variable_13', 'Variable_14'), Accuracy: 74.40%

Variables: ('Variable_2', 'Variable_3', 'Variable_7', 'Variable_8', 'Variable_9'), Accuracy: 84.06%

Variables: ('Variable_2', 'Variable_3', 'Variable_7', 'Variable_8', 'Variable_10'), Accuracy: 83.09%

Variables: ('Variable_2', 'Variable_3', 'Variable_7', 'Variable_8', 'Variable_11'), Accuracy: 85.02%

Variables: ('Variable_2', 'Variable_3', 'Variable_7', 'Variable_8', 'Variable_12'), Accuracy: 84.54%

Variables: ('Variable_2', 'Variable_3', 'Variable_7', 'Variable_8', 'Variable_13'), Accuracy: 84.54%

Variables: ('Variable_2', 'Variable_3', 'Variable_7', 'Variable_8', 'Variable_14'), Accuracy: 84.06%

Variables: ('Variable_2', 'Variable_3', 'Variable_7', 'Variable_9', 'Variable_10'), Accuracy: 74.88%

Variables: ('Variable_2', 'Variable_3', 'Variable_7', 'Variable_9', 'Variable_11'), Accuracy: 73.91%

Variables: ('Variable_2', 'Variable_3', 'Variable_7', 'Variable_9', 'Variable_12'), Accuracy: 74.40%

Variables: ('Variable_2', 'Variable_3', 'Variable_7', 'Variable_9', 'Variable_13'), Accuracy: 71.50%

Variables: ('Variable_2', 'Variable_3', 'Variable_7', 'Variable_9', 'Variable_14'), Accuracy: 76.81%

Variables: ('Variable_2', 'Variable_3', 'Variable_7', 'Variable_10', 'Variable_11'), Accuracy: 73.91%

Variables: ('Variable_2', 'Variable_3', 'Variable_7', 'Variable_10', 'Variable_12'), Accuracy: 76.81%

Variables: ('Variable_2', 'Variable_3', 'Variable_7', 'Variable_10', 'Variable_13'), Accuracy: 75.85%

Variables: ('Variable_2', 'Variable_3', 'Variable_7', 'Variable_10', 'Variable_14'), Accuracy: 74.88%

Variables: ('Variable_2', 'Variable_3', 'Variable_7', 'Variable_11', 'Variable_12'), Accuracy: 62.80%

Variables: ('Variable_2', 'Variable_3', 'Variable_7', 'Variable_11', 'Variable_13'), Accuracy: 64.73%

Variables: ('Variable_2', 'Variable_3', 'Variable_7', 'Variable_11', 'Variable_14'), Accuracy: 75.36%

Variables: ('Variable_2', 'Variable_3', 'Variable_7', 'Variable_12', 'Variable_13'), Accuracy: 62.32%

Variables: ('Variable_2', 'Variable_3', 'Variable_7', 'Variable_12', 'Variable_14'), Accuracy: 76.33%

Variables: ('Variable_2', 'Variable_3', 'Variable_7', 'Variable_13', 'Variable_14'), Accuracy: 74.40%

Variables: ('Variable_2', 'Variable_3', 'Variable_8', 'Variable_9', 'Variable_10'), Accuracy: 85.02%

Variables: ('Variable_2', 'Variable_3', 'Variable_8', 'Variable_9', 'Variable_11'), Accuracy: 85.99%

Variables: ('Variable_2', 'Variable_3', 'Variable_8', 'Variable_9', 'Variable_12'), Accuracy: 86.96%

Variables: ('Variable_2', 'Variable_3', 'Variable_8', 'Variable_9', 'Variable_13'), Accuracy: 87.92%

Variables: ('Variable_2', 'Variable_3', 'Variable_8', 'Variable_9', 'Variable_14'), Accuracy: 86.47%

Variables: ('Variable_2', 'Variable_3', 'Variable_8', 'Variable_10', 'Variable_11'), Accuracy: 85.51%

Variables: ('Variable_2', 'Variable_3', 'Variable_8', 'Variable_10', 'Variable_12'), Accuracy: 85.99%

Variables: ('Variable_2', 'Variable_3', 'Variable_8', 'Variable_10', 'Variable_13'), Accuracy: 88.41%

Variables: ('Variable_2', 'Variable_3', 'Variable_8', 'Variable_10', 'Variable_14'), Accuracy: 85.99%

Variables: ('Variable_2', 'Variable_3', 'Variable_8', 'Variable_11', 'Variable_12'), Accuracy: 85.51%

Variables: ('Variable_2', 'Variable_3', 'Variable_8', 'Variable_11', 'Variable_13'), Accuracy: 85.02%

Variables: ('Variable_2', 'Variable_3', 'Variable_8', 'Variable_11', 'Variable_14'), Accuracy: 85.99%

Variables: ('Variable_2', 'Variable_3', 'Variable_8', 'Variable_12', 'Variable_13'), Accuracy: 85.02%

Variables: ('Variable_2', 'Variable_3', 'Variable_8', 'Variable_12', 'Variable_14'), Accuracy: 83.57%

Variables: ('Variable_2', 'Variable_3', 'Variable_8', 'Variable_13', 'Variable_14'), Accuracy: 86.47%

Variables: ('Variable_2', 'Variable_3', 'Variable_9', 'Variable_10', 'Variable_11'), Accuracy: 68.12%

Variables: ('Variable_2', 'Variable_3', 'Variable_9', 'Variable_10', 'Variable_12'), Accuracy: 70.53%

Variables: ('Variable_2', 'Variable_3', 'Variable_9', 'Variable_10', 'Variable_13'), Accuracy: 71.01%

Variables: ('Variable_2', 'Variable_3', 'Variable_9', 'Variable_10', 'Variable_14'), Accuracy: 75.36%

Variables: ('Variable_2', 'Variable_3', 'Variable_9', 'Variable_11', 'Variable_12'), Accuracy: 68.60%

Variables: ('Variable_2', 'Variable_3', 'Variable_9', 'Variable_11', 'Variable_13'), Accuracy: 69.57%

Variables: ('Variable_2', 'Variable_3', 'Variable_9', 'Variable_11', 'Variable_14'), Accuracy: 72.46%

Variables: ('Variable_2', 'Variable_3', 'Variable_9', 'Variable_12', 'Variable_13'), Accuracy: 69.08%

Variables: ('Variable_2', 'Variable_3', 'Variable_9', 'Variable_12', 'Variable_14'), Accuracy: 74.40%

Variables: ('Variable_2', 'Variable_3', 'Variable_9', 'Variable_13', 'Variable_14'), Accuracy: 72.95%

Variables: ('Variable_2', 'Variable_3', 'Variable_10', 'Variable_11', 'Variable_12'), Accuracy: 70.53%

Variables: ('Variable_2', 'Variable_3', 'Variable_10', 'Variable_11', 'Variable_13'), Accuracy: 70.53%

Variables: ('Variable_2', 'Variable_3', 'Variable_10', 'Variable_11', 'Variable_14'), Accuracy: 74.40%

Variables: ('Variable_2', 'Variable_3', 'Variable_10', 'Variable_12', 'Variable_13'), Accuracy: 71.50%

Variables: ('Variable_2', 'Variable_3', 'Variable_10', 'Variable_12', 'Variable_14'), Accuracy: 74.40%

Variables: ('Variable_2', 'Variable_3', 'Variable_10', 'Variable_13', 'Variable_14'), Accuracy: 72.95%

Variables: ('Variable_2', 'Variable_3', 'Variable_11', 'Variable_12', 'Variable_13'), Accuracy: 53.62%

Variables: ('Variable_2', 'Variable_3', 'Variable_11', 'Variable_12', 'Variable_14'), Accuracy: 71.98%

Variables: ('Variable_2', 'Variable_3', 'Variable_11', 'Variable_13', 'Variable_14'), Accuracy: 70.05%

Variables: ('Variable_2', 'Variable_3', 'Variable_12', 'Variable_13', 'Variable_14'), Accuracy: 71.50%

Variables: ('Variable_2', 'Variable_4', 'Variable_5', 'Variable_6', 'Variable_7'), Accuracy: 65.22%

Variables: ('Variable_2', 'Variable_4', 'Variable_5', 'Variable_6', 'Variable_8'), Accuracy: 85.02%

Variables: ('Variable_2', 'Variable_4', 'Variable_5', 'Variable_6', 'Variable_9'), Accuracy: 75.85%

Variables: ('Variable_2', 'Variable_4', 'Variable_5', 'Variable_6', 'Variable_10'), Accuracy: 71.98%

Variables: ('Variable_2', 'Variable_4', 'Variable_5', 'Variable_6', 'Variable_11'), Accuracy: 62.80%

Variables: ('Variable_2', 'Variable_4', 'Variable_5', 'Variable_6', 'Variable_12'), Accuracy: 63.29%

Variables: ('Variable_2', 'Variable_4', 'Variable_5', 'Variable_6', 'Variable_13'), Accuracy: 70.53%

Variables: ('Variable_2', 'Variable_4', 'Variable_5', 'Variable_6', 'Variable_14'), Accuracy: 68.60%

Variables: ('Variable_2', 'Variable_4', 'Variable_5', 'Variable_7', 'Variable_8'), Accuracy: 85.02%

Variables: ('Variable_2', 'Variable_4', 'Variable_5', 'Variable_7', 'Variable_9'), Accuracy: 70.53%

Variables: ('Variable_2', 'Variable_4', 'Variable_5', 'Variable_7', 'Variable_10'), Accuracy: 71.50%

Variables: ('Variable_2', 'Variable_4', 'Variable_5', 'Variable_7', 'Variable_11'), Accuracy: 66.18%

Variables: ('Variable_2', 'Variable_4', 'Variable_5', 'Variable_7', 'Variable_12'), Accuracy: 66.67%

Variables: ('Variable_2', 'Variable_4', 'Variable_5', 'Variable_7', 'Variable_13'), Accuracy: 71.50%

Variables: ('Variable_2', 'Variable_4', 'Variable_5', 'Variable_7', 'Variable_14'), Accuracy: 72.95%

Variables: ('Variable_2', 'Variable_4', 'Variable_5', 'Variable_8', 'Variable_9'), Accuracy: 88.41%

Variables: ('Variable_2', 'Variable_4', 'Variable_5', 'Variable_8', 'Variable_10'), Accuracy: 87.92%

Variables: ('Variable_2', 'Variable_4', 'Variable_5', 'Variable_8', 'Variable_11'), Accuracy: 85.02%

Variables: ('Variable_2', 'Variable_4', 'Variable_5', 'Variable_8', 'Variable_12'), Accuracy: 84.06%

Variables: ('Variable_2', 'Variable_4', 'Variable_5', 'Variable_8', 'Variable_13'), Accuracy: 84.54%

Variables: ('Variable_2', 'Variable_4', 'Variable_5', 'Variable_8', 'Variable_14'), Accuracy: 85.02%

Variables: ('Variable_2', 'Variable_4', 'Variable_5', 'Variable_9', 'Variable_10'), Accuracy: 74.40%

Variables: ('Variable_2', 'Variable_4', 'Variable_5', 'Variable_9', 'Variable_11'), Accuracy: 70.53%

Variables: ('Variable_2', 'Variable_4', 'Variable_5', 'Variable_9', 'Variable_12'), Accuracy: 72.95%

Variables: ('Variable_2', 'Variable_4', 'Variable_5', 'Variable_9', 'Variable_13'), Accuracy: 72.95%

Variables: ('Variable_2', 'Variable_4', 'Variable_5', 'Variable_9', 'Variable_14'), Accuracy: 79.71%

Variables: ('Variable_2', 'Variable_4', 'Variable_5', 'Variable_10', 'Variable_11'), Accuracy: 74.88%

Variables: ('Variable_2', 'Variable_4', 'Variable_5', 'Variable_10', 'Variable_12'), Accuracy: 71.98%

Variables: ('Variable_2', 'Variable_4', 'Variable_5', 'Variable_10', 'Variable_13'), Accuracy: 72.46%

Variables: ('Variable_2', 'Variable_4', 'Variable_5', 'Variable_10', 'Variable_14'), Accuracy: 79.71%

Variables: ('Variable_2', 'Variable_4', 'Variable_5', 'Variable_11', 'Variable_12'), Accuracy: 60.87%

Variables: ('Variable_2', 'Variable_4', 'Variable_5', 'Variable_11', 'Variable_13'), Accuracy: 67.63%

Variables: ('Variable_2', 'Variable_4', 'Variable_5', 'Variable_11', 'Variable_14'), Accuracy: 66.18%

Variables: ('Variable_2', 'Variable_4', 'Variable_5', 'Variable_12', 'Variable_13'), Accuracy: 67.15%

Variables: ('Variable_2', 'Variable_4', 'Variable_5', 'Variable_12', 'Variable_14'), Accuracy: 65.70%

Variables: ('Variable_2', 'Variable_4', 'Variable_5', 'Variable_13', 'Variable_14'), Accuracy: 72.95%

Variables: ('Variable_2', 'Variable_4', 'Variable_6', 'Variable_7', 'Variable_8'), Accuracy: 84.06%

Variables: ('Variable_2', 'Variable_4', 'Variable_6', 'Variable_7', 'Variable_9'), Accuracy: 74.40%

Variables: ('Variable_2', 'Variable_4', 'Variable_6', 'Variable_7', 'Variable_10'), Accuracy: 76.33%

Variables: ('Variable_2', 'Variable_4', 'Variable_6', 'Variable_7', 'Variable_11'), Accuracy: 62.32%

Variables: ('Variable_2', 'Variable_4', 'Variable_6', 'Variable_7', 'Variable_12'), Accuracy: 64.25%

Variables: ('Variable_2', 'Variable_4', 'Variable_6', 'Variable_7', 'Variable_13'), Accuracy: 66.67%

Variables: ('Variable_2', 'Variable_4', 'Variable_6', 'Variable_7', 'Variable_14'), Accuracy: 71.50%

Variables: ('Variable_2', 'Variable_4', 'Variable_6', 'Variable_8', 'Variable_9'), Accuracy: 86.47%

Variables: ('Variable_2', 'Variable_4', 'Variable_6', 'Variable_8', 'Variable_10'), Accuracy: 85.99%

Variables: ('Variable_2', 'Variable_4', 'Variable_6', 'Variable_8', 'Variable_11'), Accuracy: 81.64%

Variables: ('Variable_2', 'Variable_4', 'Variable_6', 'Variable_8', 'Variable_12'), Accuracy: 83.57%

Variables: ('Variable_2', 'Variable_4', 'Variable_6', 'Variable_8', 'Variable_13'), Accuracy: 84.54%

Variables: ('Variable_2', 'Variable_4', 'Variable_6', 'Variable_8', 'Variable_14'), Accuracy: 85.02%

Variables: ('Variable_2', 'Variable_4', 'Variable_6', 'Variable_9', 'Variable_10'), Accuracy: 75.85%

Variables: ('Variable_2', 'Variable_4', 'Variable_6', 'Variable_9', 'Variable_11'), Accuracy: 68.60%

Variables: ('Variable_2', 'Variable_4', 'Variable_6', 'Variable_9', 'Variable_12'), Accuracy: 68.12%

Variables: ('Variable_2', 'Variable_4', 'Variable_6', 'Variable_9', 'Variable_13'), Accuracy: 71.01%

Variables: ('Variable_2', 'Variable_4', 'Variable_6', 'Variable_9', 'Variable_14'), Accuracy: 74.88%

Variables: ('Variable_2', 'Variable_4', 'Variable_6', 'Variable_10', 'Variable_11'), Accuracy: 69.08%

Variables: ('Variable_2', 'Variable_4', 'Variable_6', 'Variable_10', 'Variable_12'), Accuracy: 70.05%

Variables: ('Variable_2', 'Variable_4', 'Variable_6', 'Variable_10', 'Variable_13'), Accuracy: 72.46%

Variables: ('Variable_2', 'Variable_4', 'Variable_6', 'Variable_10', 'Variable_14'), Accuracy: 77.29%

Variables: ('Variable_2', 'Variable_4', 'Variable_6', 'Variable_11', 'Variable_12'), Accuracy: 59.90%

Variables: ('Variable_2', 'Variable_4', 'Variable_6', 'Variable_11', 'Variable_13'), Accuracy: 62.32%

Variables: ('Variable_2', 'Variable_4', 'Variable_6', 'Variable_11', 'Variable_14'), Accuracy: 66.67%

Variables: ('Variable_2', 'Variable_4', 'Variable_6', 'Variable_12', 'Variable_13'), Accuracy: 59.42%

Variables: ('Variable_2', 'Variable_4', 'Variable_6', 'Variable_12', 'Variable_14'), Accuracy: 63.29%

Variables: ('Variable_2', 'Variable_4', 'Variable_6', 'Variable_13', 'Variable_14'), Accuracy: 70.53%

Variables: ('Variable_2', 'Variable_4', 'Variable_7', 'Variable_8', 'Variable_9'), Accuracy: 87.44%

Variables: ('Variable_2', 'Variable_4', 'Variable_7', 'Variable_8', 'Variable_10'), Accuracy: 87.44%

Variables: ('Variable_2', 'Variable_4', 'Variable_7', 'Variable_8', 'Variable_11'), Accuracy: 82.13%

Variables: ('Variable_2', 'Variable_4', 'Variable_7', 'Variable_8', 'Variable_12'), Accuracy: 84.06%

Variables: ('Variable_2', 'Variable_4', 'Variable_7', 'Variable_8', 'Variable_13'), Accuracy: 83.57%

Variables: ('Variable_2', 'Variable_4', 'Variable_7', 'Variable_8', 'Variable_14'), Accuracy: 82.61%

Variables: ('Variable_2', 'Variable_4', 'Variable_7', 'Variable_9', 'Variable_10'), Accuracy: 70.53%

Variables: ('Variable_2', 'Variable_4', 'Variable_7', 'Variable_9', 'Variable_11'), Accuracy: 72.46%

[illegible]

Variables: ('Variable_2', 'Variable_4', 'Variable_9', 'Variable_10', 'Variable_11'), Accuracy: 69.57%

Variables: ('Variable_2', 'Variable_4', 'Variable_9', 'Variable_10', 'Variable_12'), Accuracy: 65.22%

Variables: ('Variable_2', 'Variable_4', 'Variable_9', 'Variable_10', 'Variable_13'), Accuracy: 70.05%

Variables: ('Variable_2', 'Variable_4', 'Variable_9', 'Variable_10', 'Variable_14'), Accuracy: 74.88%

Variables: ('Variable_2', 'Variable_4', 'Variable_9', 'Variable_11', 'Variable_12'), Accuracy: 55.56%

Variables: ('Variable_2', 'Variable_4', 'Variable_9', 'Variable_11', 'Variable_13'), Accuracy: 65.22%

Variables: ('Variable_2', 'Variable_4', 'Variable_9', 'Variable_11', 'Variable_14'), Accuracy: 70.53%

Variables: ('Variable_2', 'Variable_4', 'Variable_9', 'Variable_12', 'Variable_13'), Accuracy: 62.80%

Variables: ('Variable_2', 'Variable_4', 'Variable_9', 'Variable_12', 'Variable_14'), Accuracy: 73.43%

Variables: ('Variable_2', 'Variable_4', 'Variable_9', 'Variable_13', 'Variable_14'), Accuracy: 75.85%

Variables: ('Variable_2', 'Variable_4', 'Variable_10', 'Variable_11', 'Variable_12'), Accuracy: 62.80%

Variables: ('Variable_2', 'Variable_4', 'Variable_10', 'Variable_11', 'Variable_13'), Accuracy: 70.53%

Variables: ('Variable_2', 'Variable_4', 'Variable_10', 'Variable_11', 'Variable_14'), Accuracy: 71.98%

Variables: ('Variable_2', 'Variable_4', 'Variable_10', 'Variable_12', 'Variable_13'), Accuracy: 69.08%

Variables: ('Variable_2', 'Variable_4', 'Variable_10', 'Variable_12', 'Variable_14'), Accuracy: 71.98%

Variables: ('Variable_2', 'Variable_4', 'Variable_10', 'Variable_13', 'Variable_14'), Accuracy: 76.81%

Variables: ('Variable_2', 'Variable_4', 'Variable_11', 'Variable_12', 'Variable_13'), Accuracy: 55.07%

Variables: ('Variable_2', 'Variable_4', 'Variable_11', 'Variable_12', 'Variable_14'), Accuracy: 65.70%

Variables: ('Variable_2', 'Variable_4', 'Variable_11', 'Variable_13', 'Variable_14'), Accuracy: 67.63%

Variables: ('Variable_2', 'Variable_4', 'Variable_12', 'Variable_13', 'Variable_14'), Accuracy: 67.15%

Variables: ('Variable_2', 'Variable_5', 'Variable_6', 'Variable_7', 'Variable_8'), Accuracy: 85.51%

Variables: ('Variable_2', 'Variable_5', 'Variable_6', 'Variable_7', 'Variable_9'), Accuracy: 74.88%

Variables: ('Variable_2', 'Variable_5', 'Variable_6', 'Variable_7', 'Variable_10'), Accuracy: 73.91%

Variables: ('Variable_2', 'Variable_5', 'Variable_6', 'Variable_7', 'Variable_11'), Accuracy: 66.67%

Variables: ('Variable_2', 'Variable_5', 'Variable_6', 'Variable_7', 'Variable_12'), Accuracy: 68.12%

Variables: ('Variable_2', 'Variable_5', 'Variable_6', 'Variable_7', 'Variable_13'), Accuracy: 69.57%

Variables: ('Variable_2', 'Variable_5', 'Variable_6', 'Variable_7', 'Variable_14'), Accuracy: 71.98%

Variables: ('Variable_2', 'Variable_5', 'Variable_6', 'Variable_8', 'Variable_9'), Accuracy: 87.44%

Variables: ('Variable_2', 'Variable_5', 'Variable_6', 'Variable_8', 'Variable_10'), Accuracy: 86.96%

Variables: ('Variable_2', 'Variable_5', 'Variable_6', 'Variable_8', 'Variable_11'), Accuracy: 83.57%

Variables: ('Variable_2', 'Variable_5', 'Variable_6', 'Variable_8', 'Variable_12'), Accuracy: 85.02%

Variables: ('Variable_2', 'Variable_5', 'Variable_6', 'Variable_8', 'Variable_13'), Accuracy: 83.57%

Variables: ('Variable_2', 'Variable_5', 'Variable_6', 'Variable_8', 'Variable_14'), Accuracy: 85.51%

Variables: ('Variable_2', 'Variable_5', 'Variable_6', 'Variable_9', 'Variable_10'), Accuracy: 73.43%

Variables: ('Variable_2', 'Variable_5', 'Variable_6', 'Variable_9', 'Variable_11'), Accuracy: 73.91%

Variables: ('Variable_2', 'Variable_5', 'Variable_6', 'Variable_9', 'Variable_12'), Accuracy: 71.98%

Variables: ('Variable_2', 'Variable_5', 'Variable_6', 'Variable_9', 'Variable_13'), Accuracy: 71.98%

Variables: ('Variable_2', 'Variable_5', 'Variable_6', 'Variable_9', 'Variable_14'), Accuracy: 74.40%

Variables: ('Variable_2', 'Variable_5', 'Variable_6', 'Variable_10', 'Variable_11'), Accuracy: 71.98%

Variables: ('Variable_2', 'Variable_5', 'Variable_6', 'Variable_10', 'Variable_12'), Accuracy: 73.43%

Variables: ('Variable_2', 'Variable_5', 'Variable_6', 'Variable_10', 'Variable_13'), Accuracy: 72.46%

Variables: ('Variable_2', 'Variable_5', 'Variable_6', 'Variable_10', 'Variable_14'), Accuracy: 77.29%

Variables: ('Variable_2', 'Variable_5', 'Variable_6', 'Variable_11', 'Variable_12'), Accuracy: 62.80%

Variables: ('Variable_2', 'Variable_5', 'Variable_6', 'Variable_11', 'Variable_13'), Accuracy: 67.15%

Variables: ('Variable_2', 'Variable_5', 'Variable_6', 'Variable_11', 'Variable_14'), Accuracy: 65.22%

Variables: ('Variable_2', 'Variable_5', 'Variable_6', 'Variable_12', 'Variable_13'), Accuracy: 62.80%

Variables: ('Variable_2', 'Variable_5', 'Variable_6', 'Variable_12', 'Variable_14'), Accuracy: 67.63%

Variables: ('Variable_2', 'Variable_5', 'Variable_6', 'Variable_13', 'Variable_14'), Accuracy: 76.33%

Variables: ('Variable_2', 'Variable_5', 'Variable_7', 'Variable_8', 'Variable_9'), Accuracy: 87.92%

Variables: ('Variable_2', 'Variable_5', 'Variable_7', 'Variable_8', 'Variable_10'), Accuracy: 86.96%

Variables: ('Variable_2', 'Variable_5', 'Variable_7', 'Variable_8', 'Variable_11'), Accuracy: 86.47%

Variables: ('Variable_2', 'Variable_5', 'Variable_7', 'Variable_8', 'Variable_12'), Accuracy: 86.47%

Variables: ('Variable_2', 'Variable_5', 'Variable_7', 'Variable_8', 'Variable_13'), Accuracy: 85.51%

Variables: ('Variable_2', 'Variable_5', 'Variable_7', 'Variable_8', 'Variable_14'), Accuracy: 83.09%

Variables: ('Variable_2', 'Variable_5', 'Variable_7', 'Variable_9', 'Variable_10'), Accuracy: 74.40%

Variables: ('Variable_2', 'Variable_5', 'Variable_7', 'Variable_9', 'Variable_11'), Accuracy: 76.81%

Variables: ('Variable_2', 'Variable_5', 'Variable_7', 'Variable_9', 'Variable_12'), Accuracy: 71.98%

Variables: ('Variable_2', 'Variable_5', 'Variable_7', 'Variable_9', 'Variable_13'), Accuracy: 75.85%

Variables: ('Variable_2', 'Variable_5', 'Variable_7', 'Variable_9', 'Variable_14'), Accuracy: 78.74%

Variables: ('Variable_2', 'Variable_5', 'Variable_7', 'Variable_10', 'Variable_11'), Accuracy: 72.95%

Variables: ('Variable_2', 'Variable_5', 'Variable_7', 'Variable_10', 'Variable_12'), Accuracy: 72.95%

Variables: ('Variable_2', 'Variable_5', 'Variable_7', 'Variable_10', 'Variable_13'), Accuracy: 75.85%

Variables: ('Variable_2', 'Variable_5', 'Variable_7', 'Variable_10', 'Variable_14'), Accuracy: 77.78%

Variables: ('Variable_2', 'Variable_5', 'Variable_7', 'Variable_11', 'Variable_12'), Accuracy: 66.18%

Variables: ('Variable_2', 'Variable_5', 'Variable_7', 'Variable_11', 'Variable_13'), Accuracy: 69.08%

Variables: ('Variable_2', 'Variable_5', 'Variable_7', 'Variable_11', 'Variable_14'), Accuracy: 73.43%

Variables: ('Variable_2', 'Variable_5', 'Variable_7', 'Variable_12', 'Variable_13'), Accuracy: 66.67%

Variables: ('Variable_2', 'Variable_5', 'Variable_7', 'Variable_12', 'Variable_14'), Accuracy: 71.01%

Variables: ('Variable_2', 'Variable_5', 'Variable_7', 'Variable_13', 'Variable_14'), Accuracy: 74.88%

Variables: ('Variable_2', 'Variable_5', 'Variable_8', 'Variable_9', 'Variable_10'), Accuracy: 86.47%

Variables: ('Variable_2', 'Variable_5', 'Variable_8', 'Variable_9', 'Variable_11'), Accuracy: 87.92%

Variables: ('Variable_2', 'Variable_5', 'Variable_8', 'Variable_9', 'Variable_12'), Accuracy: 86.47%

Variables: ('Variable_2', 'Variable_5', 'Variable_8', 'Variable_9', 'Variable_13'), Accuracy: 86.96%

Variables: ('Variable_2', 'Variable_5', 'Variable_8', 'Variable_9', 'Variable_14'), Accuracy: 85.02%

Variables: ('Variable_2', 'Variable_5', 'Variable_8', 'Variable_10', 'Variable_11'), Accuracy: 87.44%

Variables: ('Variable_2', 'Variable_5', 'Variable_8', 'Variable_10', 'Variable_12'), Accuracy: 85.51%

Variables: ('Variable_2', 'Variable_5', 'Variable_8', 'Variable_10', 'Variable_13'), Accuracy: 86.47%

Variables: ('Variable_2', 'Variable_5', 'Variable_8', 'Variable_10', 'Variable_14'), Accuracy: 85.99%

Variables: ('Variable_2', 'Variable_5', 'Variable_8', 'Variable_11', 'Variable_12'), Accuracy: 84.54%

Variables: ('Variable_2', 'Variable_5', 'Variable_8', 'Variable_11', 'Variable_13'), Accuracy: 84.54%

Variables: ('Variable_2', 'Variable_5', 'Variable_8', 'Variable_11', 'Variable_14'), Accuracy: 84.06%

Variables: ('Variable_2', 'Variable_5', 'Variable_8', 'Variable_12', 'Variable_13'), Accuracy: 84.06%

Variables: ('Variable_2', 'Variable_5', 'Variable_8', 'Variable_12', 'Variable_14'), Accuracy: 84.06%

Variables: ('Variable_2', 'Variable_5', 'Variable_8', 'Variable_13', 'Variable_14'), Accuracy: 85.51%

Variables: ('Variable_2', 'Variable_5', 'Variable_9', 'Variable_10', 'Variable_11'), Accuracy: 74.88%

Variables: ('Variable_2', 'Variable_5', 'Variable_9', 'Variable_10', 'Variable_12'), Accuracy: 73.43%

Variables: ('Variable_2', 'Variable_5', 'Variable_9', 'Variable_10', 'Variable_13'), Accuracy: 74.88%

Variables: ('Variable_2', 'Variable_5', 'Variable_9', 'Variable_10', 'Variable_14'), Accuracy: 77.29%

Variables: ('Variable_2', 'Variable_5', 'Variable_9', 'Variable_11', 'Variable_12'), Accuracy: 70.53%

Variables: ('Variable_2', 'Variable_5', 'Variable_9', 'Variable_11', 'Variable_13'), Accuracy: 70.05%

Variables: ('Variable_2', 'Variable_5', 'Variable_9', 'Variable_11', 'Variable_14'), Accuracy: 72.95%

Variables: ('Variable_2', 'Variable_5', 'Variable_9', 'Variable_12', 'Variable_13'), Accuracy: 70.05%

Variables: ('Variable_2', 'Variable_5', 'Variable_9', 'Variable_12', 'Variable_14'), Accuracy: 76.33%

Variables: ('Variable_2', 'Variable_5', 'Variable_9', 'Variable_13', 'Variable_14'), Accuracy: 76.33%

Variables: ('Variable_2', 'Variable_5', 'Variable_10', 'Variable_11', 'Variable_12'), Accuracy: 72.95%

Variables: ('Variable_2', 'Variable_5', 'Variable_10', 'Variable_11', 'Variable_13'), Accuracy: 71.98%

Variables: ('Variable_2', 'Variable_5', 'Variable_10', 'Variable_11', 'Variable_14'), Accuracy: 72.95%

Variables: ('Variable_2', 'Variable_5', 'Variable_10', 'Variable_12', 'Variable_13'), Accuracy: 73.91%

Variables: ('Variable_2', 'Variable_5', 'Variable_10', 'Variable_12', 'Variable_14'), Accuracy: 77.29%

Variables: ('Variable_2', 'Variable_5', 'Variable_10', 'Variable_13', 'Variable_14'), Accuracy: 77.78%

Variables: ('Variable_2', 'Variable_5', 'Variable_11', 'Variable_12', 'Variable_13'), Accuracy: 65.70%

Variables: ('Variable_2', 'Variable_5', 'Variable_11', 'Variable_12', 'Variable_14'), Accuracy: 65.22%

Variables: ('Variable_2', 'Variable_5', 'Variable_11', 'Variable_13', 'Variable_14'), Accuracy: 72.95%

Variables: ('Variable_2', 'Variable_5', 'Variable_12', 'Variable_13', 'Variable_14'), Accuracy: 73.43%

Variables: ('Variable_2', 'Variable_6', 'Variable_7', 'Variable_8', 'Variable_9'), Accuracy: 85.99%

Variables: ('Variable_2', 'Variable_6', 'Variable_7', 'Variable_8', 'Variable_10'), Accuracy: 85.02%

Variables: ('Variable_2', 'Variable_6', 'Variable_7', 'Variable_8', 'Variable_11'), Accuracy: 82.13%

Variables: ('Variable_2', 'Variable_6', 'Variable_7', 'Variable_8', 'Variable_12'), Accuracy: 85.02%

Variables: ('Variable_2', 'Variable_6', 'Variable_7', 'Variable_8', 'Variable_13'), Accuracy: 85.99%

Variables: ('Variable_2', 'Variable_6', 'Variable_7', 'Variable_8', 'Variable_14'), Accuracy: 79.23%

Variables: ('Variable_2', 'Variable_6', 'Variable_7', 'Variable_9', 'Variable_10'), Accuracy: 74.88%

Variables: ('Variable_2', 'Variable_6', 'Variable_7', 'Variable_9', 'Variable_11'), Accuracy: 71.50%

[illegible]

Variables: ('Variable_2', 'Variable_6', 'Variable_9', 'Variable_10', 'Variable_11'), Accuracy: 72.95%

Variables: ('Variable_2', 'Variable_6', 'Variable_9', 'Variable_10', 'Variable_12'), Accuracy: 72.95%

Variables: ('Variable_2', 'Variable_6', 'Variable_9', 'Variable_10', 'Variable_13'), Accuracy: 69.57%

Variables: ('Variable_2', 'Variable_6', 'Variable_9', 'Variable_10', 'Variable_14'), Accuracy: 75.85%

Variables: ('Variable_2', 'Variable_6', 'Variable_9', 'Variable_11', 'Variable_12'), Accuracy: 67.15%

Variables: ('Variable_2', 'Variable_6', 'Variable_9', 'Variable_11', 'Variable_13'), Accuracy: 69.57%

Variables: ('Variable_2', 'Variable_6', 'Variable_9', 'Variable_11', 'Variable_14'), Accuracy: 73.91%

Variables: ('Variable_2', 'Variable_6', 'Variable_9', 'Variable_12', 'Variable_13'), Accuracy: 67.63%

Variables: ('Variable_2', 'Variable_6', 'Variable_9', 'Variable_12', 'Variable_14'), Accuracy: 73.91%

Variables: ('Variable_2', 'Variable_6', 'Variable_9', 'Variable_13', 'Variable_14'), Accuracy: 74.40%

Variables: ('Variable_2', 'Variable_6', 'Variable_10', 'Variable_11', 'Variable_12'), Accuracy: 73.43%

Variables: ('Variable_2', 'Variable_6', 'Variable_10', 'Variable_11', 'Variable_13'), Accuracy: 70.53%

Variables: ('Variable_2', 'Variable_6', 'Variable_10', 'Variable_11', 'Variable_14'), Accuracy: 77.29%

Variables: ('Variable_2', 'Variable_6', 'Variable_10', 'Variable_12', 'Variable_13'), Accuracy: 70.05%

Variables: ('Variable_2', 'Variable_6', 'Variable_10', 'Variable_12', 'Variable_14'), Accuracy: 75.36%

Variables: ('Variable_2', 'Variable_6', 'Variable_10', 'Variable_13', 'Variable_14'), Accuracy: 77.29%

Variables: ('Variable_2', 'Variable_6', 'Variable_11', 'Variable_12', 'Variable_13'), Accuracy: 55.07%

Variables: ('Variable_2', 'Variable_6', 'Variable_11', 'Variable_12', 'Variable_14'), Accuracy: 66.18%

Variables: ('Variable_2', 'Variable_6', 'Variable_11', 'Variable_13', 'Variable_14'), Accuracy: 72.46%

Variables: ('Variable_2', 'Variable_6', 'Variable_12', 'Variable_13', 'Variable_14'), Accuracy: 71.01%

Variables: ('Variable_2', 'Variable_7', 'Variable_8', 'Variable_9', 'Variable_10'), Accuracy: 87.44%

Variables: ('Variable_2', 'Variable_7', 'Variable_8', 'Variable_9', 'Variable_11'), Accuracy: 87.92%

Variables: ('Variable_2', 'Variable_7', 'Variable_8', 'Variable_9', 'Variable_12'), Accuracy: 85.51%

Variables: ('Variable_2', 'Variable_7', 'Variable_8', 'Variable_9', 'Variable_13'), Accuracy: 86.96%

Variables: ('Variable_2', 'Variable_7', 'Variable_8', 'Variable_9', 'Variable_14'), Accuracy: 85.99%

Variables: ('Variable_2', 'Variable_7', 'Variable_8', 'Variable_10', 'Variable_11'), Accuracy: 87.44%

Variables: ('Variable_2', 'Variable_7', 'Variable_8', 'Variable_10', 'Variable_12'), Accuracy: 83.57%

Variables: ('Variable_2', 'Variable_7', 'Variable_8', 'Variable_10', 'Variable_13'), Accuracy: 86.47%

Variables: ('Variable_2', 'Variable_7', 'Variable_8', 'Variable_10', 'Variable_14'), Accuracy: 87.44%

Variables: ('Variable_2', 'Variable_7', 'Variable_8', 'Variable_11', 'Variable_12'), Accuracy: 84.54%

Variables: ('Variable_2', 'Variable_7', 'Variable_8', 'Variable_11', 'Variable_13'), Accuracy: 85.51%

Variables: ('Variable_2', 'Variable_7', 'Variable_8', 'Variable_11', 'Variable_14'), Accuracy: 81.64%

Variables: ('Variable_2', 'Variable_7', 'Variable_8', 'Variable_12', 'Variable_13'), Accuracy: 86.47%

Variables: ('Variable_2', 'Variable_7', 'Variable_8', 'Variable_12', 'Variable_14'), Accuracy: 80.19%

Variables: ('Variable_2', 'Variable_7', 'Variable_8', 'Variable_13', 'Variable_14'), Accuracy: 85.02%

Variables: ('Variable_2', 'Variable_7', 'Variable_9', 'Variable_10', 'Variable_11'), Accuracy: 74.88%

Variables: ('Variable_2', 'Variable_7', 'Variable_9', 'Variable_10', 'Variable_12'), Accuracy: 70.53%

Variables: ('Variable_2', 'Variable_7', 'Variable_9', 'Variable_10', 'Variable_13'), Accuracy: 76.33%

Variables: ('Variable_2', 'Variable_7', 'Variable_9', 'Variable_10', 'Variable_14'), Accuracy: 75.85%

Variables: ('Variable_2', 'Variable_7', 'Variable_9', 'Variable_11', 'Variable_12'), Accuracy: 71.50%

Variables: ('Variable_2', 'Variable_7', 'Variable_9', 'Variable_11', 'Variable_13'), Accuracy: 71.01%

Variables: ('Variable_2', 'Variable_7', 'Variable_9', 'Variable_11', 'Variable_14'), Accuracy: 77.29%

Variables: ('Variable_2', 'Variable_7', 'Variable_9', 'Variable_12', 'Variable_13'), Accuracy: 68.60%

Variables: ('Variable_2', 'Variable_7', 'Variable_9', 'Variable_12', 'Variable_14'), Accuracy: 77.29%

Variables: ('Variable_2', 'Variable_7', 'Variable_9', 'Variable_13', 'Variable_14'), Accuracy: 76.33%

Variables: ('Variable_2', 'Variable_7', 'Variable_10', 'Variable_11', 'Variable_12'), Accuracy: 74.88%

Variables: ('Variable_2', 'Variable_7', 'Variable_10', 'Variable_11', 'Variable_13'), Accuracy: 74.88%

Variables: ('Variable_2', 'Variable_7', 'Variable_10', 'Variable_11', 'Variable_14'), Accuracy: 78.74%

Variables: ('Variable_2', 'Variable_7', 'Variable_10', 'Variable_12', 'Variable_13'), Accuracy: 74.88%

Variables: ('Variable_2', 'Variable_7', 'Variable_10', 'Variable_12', 'Variable_14'), Accuracy: 76.81%

Variables: ('Variable_2', 'Variable_7', 'Variable_10', 'Variable_13', 'Variable_14'), Accuracy: 78.26%

Variables: ('Variable_2', 'Variable_7', 'Variable_11', 'Variable_12', 'Variable_13'), Accuracy: 62.80%

Variables: ('Variable_2', 'Variable_7', 'Variable_11', 'Variable_12', 'Variable_14'), Accuracy: 69.57%

Variables: ('Variable_2', 'Variable_7', 'Variable_11', 'Variable_13', 'Variable_14'), Accuracy: 75.36%

Variables: ('Variable_2', 'Variable_7', 'Variable_12', 'Variable_13', 'Variable_14'), Accuracy: 75.36%

Variables: ('Variable_2', 'Variable_8', 'Variable_9', 'Variable_10', 'Variable_11'), Accuracy: 84.54%

[illegible]

Variables: ('Variable_2', 'Variable_9', 'Variable_12', 'Variable_13', 'Variable_14'), Accuracy: 74.40%

Variables: ('Variable_2', 'Variable_10', 'Variable_11', 'Variable_12', 'Variable_13'), Accuracy: 71.01%

Variables: ('Variable_2', 'Variable_10', 'Variable_11', 'Variable_12', 'Variable_14'), Accuracy: 74.40%

Variables: ('Variable_2', 'Variable_10', 'Variable_11', 'Variable_13', 'Variable_14'), Accuracy: 75.36%

Variables: ('Variable_2', 'Variable_10', 'Variable_12', 'Variable_13', 'Variable_14'), Accuracy: 76.33%

Variables: ('Variable_2', 'Variable_11', 'Variable_12', 'Variable_13', 'Variable_14'), Accuracy: 70.05%

Variables: ('Variable_3', 'Variable_4', 'Variable_5', 'Variable_6', 'Variable_7'), Accuracy: 71.01%

Variables: ('Variable_3', 'Variable_4', 'Variable_5', 'Variable_6', 'Variable_8'), Accuracy: 85.99%

Variables: ('Variable_3', 'Variable_4', 'Variable_5', 'Variable_6', 'Variable_9'), Accuracy: 75.36%

Variables: ('Variable_3', 'Variable_4', 'Variable_5', 'Variable_6', 'Variable_10'), Accuracy: 70.53%

Variables: ('Variable_3', 'Variable_4', 'Variable_5', 'Variable_6', 'Variable_11'), Accuracy: 61.84%

Variables: ('Variable_3', 'Variable_4', 'Variable_5', 'Variable_6', 'Variable_12'), Accuracy: 65.22%

Variables: ('Variable_3', 'Variable_4', 'Variable_5', 'Variable_6', 'Variable_13'), Accuracy: 71.50%

Variables: ('Variable_3', 'Variable_4', 'Variable_5', 'Variable_6', 'Variable_14'), Accuracy: 69.57%

Variables: ('Variable_3', 'Variable_4', 'Variable_5', 'Variable_7', 'Variable_8'), Accuracy: 84.54%

Variables: ('Variable_3', 'Variable_4', 'Variable_5', 'Variable_7', 'Variable_9'), Accuracy: 75.36%

Variables: ('Variable_3', 'Variable_4', 'Variable_5', 'Variable_7', 'Variable_10'), Accuracy: 75.36%

Variables: ('Variable_3', 'Variable_4', 'Variable_5', 'Variable_7', 'Variable_11'), Accuracy: 67.63%

Variables: ('Variable_3', 'Variable_4', 'Variable_5', 'Variable_7', 'Variable_12'), Accuracy: 70.53%

Variables: ('Variable_3', 'Variable_4', 'Variable_5', 'Variable_7', 'Variable_13'), Accuracy: 68.12%

Variables: ('Variable_3', 'Variable_4', 'Variable_5', 'Variable_7', 'Variable_14'), Accuracy: 72.95%

Variables: ('Variable_3', 'Variable_4', 'Variable_5', 'Variable_8', 'Variable_9'), Accuracy: 85.51%

Variables: ('Variable_3', 'Variable_4', 'Variable_5', 'Variable_8', 'Variable_10'), Accuracy: 85.51%

Variables: ('Variable_3', 'Variable_4', 'Variable_5', 'Variable_8', 'Variable_11'), Accuracy: 84.54%

Variables: ('Variable_3', 'Variable_4', 'Variable_5', 'Variable_8', 'Variable_12'), Accuracy: 84.06%

Variables: ('Variable_3', 'Variable_4', 'Variable_5', 'Variable_8', 'Variable_13'), Accuracy: 85.99%

Variables: ('Variable_3', 'Variable_4', 'Variable_5', 'Variable_8', 'Variable_14'), Accuracy: 83.09%

Variables: ('Variable_3', 'Variable_4', 'Variable_5', 'Variable_9', 'Variable_10'), Accuracy: 72.95%

Variables: ('Variable_3', 'Variable_4', 'Variable_5', 'Variable_9', 'Variable_11'), Accuracy: 71.98%

Variables: ('Variable_3', 'Variable_4', 'Variable_5', 'Variable_9', 'Variable_12'), Accuracy: 71.98%

Variables: ('Variable_3', 'Variable_4', 'Variable_5', 'Variable_9', 'Variable_13'), Accuracy: 72.95%

Variables: ('Variable_3', 'Variable_4', 'Variable_5', 'Variable_9', 'Variable_14'), Accuracy: 75.85%

Variables: ('Variable_3', 'Variable_4', 'Variable_5', 'Variable_10', 'Variable_11'), Accuracy: 73.43%

Variables: ('Variable_3', 'Variable_4', 'Variable_5', 'Variable_10', 'Variable_12'), Accuracy: 74.88%

Variables: ('Variable_3', 'Variable_4', 'Variable_5', 'Variable_10', 'Variable_13'), Accuracy: 71.98%

Variables: ('Variable_3', 'Variable_4', 'Variable_5', 'Variable_10', 'Variable_14'), Accuracy: 80.19%

Variables: ('Variable_3', 'Variable_4', 'Variable_5', 'Variable_11', 'Variable_12'), Accuracy: 63.77%

Variables: ('Variable_3', 'Variable_4', 'Variable_5', 'Variable_11', 'Variable_13'), Accuracy: 68.12%

Variables: ('Variable_3', 'Variable_4', 'Variable_5', 'Variable_11', 'Variable_14'), Accuracy: 71.98%

Variables: ('Variable_3', 'Variable_4', 'Variable_5', 'Variable_12', 'Variable_13'), Accuracy: 68.60%

Variables: ('Variable_3', 'Variable_4', 'Variable_5', 'Variable_12', 'Variable_14'), Accuracy: 72.46%

Variables: ('Variable_3', 'Variable_4', 'Variable_5', 'Variable_13', 'Variable_14'), Accuracy: 74.88%

Variables: ('Variable_3', 'Variable_4', 'Variable_6', 'Variable_7', 'Variable_8'), Accuracy: 84.54%

Variables: ('Variable_3', 'Variable_4', 'Variable_6', 'Variable_7', 'Variable_9'), Accuracy: 72.46%

Variables: ('Variable_3', 'Variable_4', 'Variable_6', 'Variable_7', 'Variable_10'), Accuracy: 74.88%

Variables: ('Variable_3', 'Variable_4', 'Variable_6', 'Variable_7', 'Variable_11'), Accuracy: 66.18%

Variables: ('Variable_3', 'Variable_4', 'Variable_6', 'Variable_7', 'Variable_12'), Accuracy: 66.67%

Variables: ('Variable_3', 'Variable_4', 'Variable_6', 'Variable_7', 'Variable_13'), Accuracy: 70.53%

Variables: ('Variable_3', 'Variable_4', 'Variable_6', 'Variable_7', 'Variable_14'), Accuracy: 73.91%

Variables: ('Variable_3', 'Variable_4', 'Variable_6', 'Variable_8', 'Variable_9'), Accuracy: 84.54%

Variables: ('Variable_3', 'Variable_4', 'Variable_6', 'Variable_8', 'Variable_10'), Accuracy: 84.54%

Variables: ('Variable_3', 'Variable_4', 'Variable_6', 'Variable_8', 'Variable_11'), Accuracy: 83.09%

Variables: ('Variable_3', 'Variable_4', 'Variable_6', 'Variable_8', 'Variable_12'), Accuracy: 84.06%

Variables: ('Variable_3', 'Variable_4', 'Variable_6', 'Variable_8', 'Variable_13'), Accuracy: 83.57%

Variables: ('Variable_3', 'Variable_4', 'Variable_6', 'Variable_8', 'Variable_14'), Accuracy: 84.06%

Variables: ('Variable_3', 'Variable_4', 'Variable_6', 'Variable_9', 'Variable_10'), Accuracy: 71.01%

Variables: ('Variable_3', 'Variable_4', 'Variable_6', 'Variable_9', 'Variable_11'), Accuracy: 69.57%

Variables: ('Variable_3', 'Variable_4', 'Variable_6', 'Variable_9', 'Variable_12'), Accuracy: 68.12%

Variables: ('Variable_3', 'Variable_4', 'Variable_6', 'Variable_9', 'Variable_13'), Accuracy: 67.15%

Variables: ('Variable_3', 'Variable_4', 'Variable_6', 'Variable_9', 'Variable_14'), Accuracy: 74.88%

Variables: ('Variable_3', 'Variable_4', 'Variable_6', 'Variable_10', 'Variable_11'), Accuracy: 70.05%

Variables: ('Variable_3', 'Variable_4', 'Variable_6', 'Variable_10', 'Variable_12'), Accuracy: 69.57%

Variables: ('Variable_3', 'Variable_4', 'Variable_6', 'Variable_10', 'Variable_13'), Accuracy: 67.15%

Variables: ('Variable_3', 'Variable_4', 'Variable_6', 'Variable_10', 'Variable_14'), Accuracy: 79.23%

Variables: ('Variable_3', 'Variable_4', 'Variable_6', 'Variable_11', 'Variable_12'), Accuracy: 58.45%

Variables: ('Variable_3', 'Variable_4', 'Variable_6', 'Variable_11', 'Variable_13'), Accuracy: 65.22%

Variables: ('Variable_3', 'Variable_4', 'Variable_6', 'Variable_11', 'Variable_14'), Accuracy: 67.15%

Variables: ('Variable_3', 'Variable_4', 'Variable_6', 'Variable_12', 'Variable_13'), Accuracy: 67.15%

Variables: ('Variable_3', 'Variable_4', 'Variable_6', 'Variable_12', 'Variable_14'), Accuracy: 70.05%

Variables: ('Variable_3', 'Variable_4', 'Variable_6', 'Variable_13', 'Variable_14'), Accuracy: 66.18%

Variables: ('Variable_3', 'Variable_4', 'Variable_7', 'Variable_8', 'Variable_9'), Accuracy: 85.51%

Variables: ('Variable_3', 'Variable_4', 'Variable_7', 'Variable_8', 'Variable_10'), Accuracy: 84.54%

Variables: ('Variable_3', 'Variable_4', 'Variable_7', 'Variable_8', 'Variable_11'), Accuracy: 82.61%

Variables: ('Variable_3', 'Variable_4', 'Variable_7', 'Variable_8', 'Variable_12'), Accuracy: 82.61%

Variables: ('Variable_3', 'Variable_4', 'Variable_7', 'Variable_8', 'Variable_13'), Accuracy: 84.54%

Variables: ('Variable_3', 'Variable_4', 'Variable_7', 'Variable_8', 'Variable_14'), Accuracy: 81.64%

Variables: ('Variable_3', 'Variable_4', 'Variable_7', 'Variable_9', 'Variable_10'), Accuracy: 76.81%

Variables: ('Variable_3', 'Variable_4', 'Variable_7', 'Variable_9', 'Variable_11'), Accuracy: 71.01%

Variables: ('Variable_3', 'Variable_4', 'Variable_7', 'Variable_9', 'Variable_12'), Accuracy: 71.50%

Variables: ('Variable_3', 'Variable_4', 'Variable_7', 'Variable_9', 'Variable_13'), Accuracy: 69.08%

Variables: ('Variable_3', 'Variable_4', 'Variable_7', 'Variable_9', 'Variable_14'), Accuracy: 75.85%

Variables: ('Variable_3', 'Variable_4', 'Variable_7', 'Variable_10', 'Variable_11'), Accuracy: 74.88%

Variables: ('Variable_3', 'Variable_4', 'Variable_7', 'Variable_10', 'Variable_12'), Accuracy: 73.91%

Variables: ('Variable_3', 'Variable_4', 'Variable_7', 'Variable_10', 'Variable_13'), Accuracy: 72.95%

[illegible]

Variables: ('Variable_3', 'Variable_4', 'Variable_9', 'Variable_11', 'Variable_14'), Accuracy: 72.95%

Variables: ('Variable_3', 'Variable_4', 'Variable_9', 'Variable_12', 'Variable_13'), Accuracy: 72.46%

Variables: ('Variable_3', 'Variable_4', 'Variable_9', 'Variable_12', 'Variable_14'), Accuracy: 73.91%

Variables: ('Variable_3', 'Variable_4', 'Variable_9', 'Variable_13', 'Variable_14'), Accuracy: 75.85%

Variables: ('Variable_3', 'Variable_4', 'Variable_10', 'Variable_11', 'Variable_12'), Accuracy: 71.50%

Variables: ('Variable_3', 'Variable_4', 'Variable_10', 'Variable_11', 'Variable_13'), Accuracy: 72.46%

Variables: ('Variable_3', 'Variable_4', 'Variable_10', 'Variable_11', 'Variable_14'), Accuracy: 75.36%

Variables: ('Variable_3', 'Variable_4', 'Variable_10', 'Variable_12', 'Variable_13'), Accuracy: 72.95%

Variables: ('Variable_3', 'Variable_4', 'Variable_10', 'Variable_12', 'Variable_14'), Accuracy: 75.85%

Variables: ('Variable_3', 'Variable_4', 'Variable_10', 'Variable_13', 'Variable_14'), Accuracy: 73.91%

Variables: ('Variable_3', 'Variable_4', 'Variable_11', 'Variable_12', 'Variable_13'), Accuracy: 60.87%

Variables: ('Variable_3', 'Variable_4', 'Variable_11', 'Variable_12', 'Variable_14'), Accuracy: 69.08%

Variables: ('Variable_3', 'Variable_4', 'Variable_11', 'Variable_13', 'Variable_14'), Accuracy: 70.05%

Variables: ('Variable_3', 'Variable_4', 'Variable_12', 'Variable_13', 'Variable_14'), Accuracy: 67.63%

Variables: ('Variable_3', 'Variable_5', 'Variable_6', 'Variable_7', 'Variable_8'), Accuracy: 85.02%

Variables: ('Variable_3', 'Variable_5', 'Variable_6', 'Variable_7', 'Variable_9'), Accuracy: 76.81%

Variables: ('Variable_3', 'Variable_5', 'Variable_6', 'Variable_7', 'Variable_10'), Accuracy: 75.36%

Variables: ('Variable_3', 'Variable_5', 'Variable_6', 'Variable_7', 'Variable_11'), Accuracy: 66.18%

Variables: ('Variable_3', 'Variable_5', 'Variable_6', 'Variable_7', 'Variable_12'), Accuracy: 65.70%

Variables: ('Variable_3', 'Variable_5', 'Variable_6', 'Variable_7', 'Variable_13'), Accuracy: 68.60%

Variables: ('Variable_3', 'Variable_5', 'Variable_6', 'Variable_7', 'Variable_14'), Accuracy: 72.46%

Variables: ('Variable_3', 'Variable_5', 'Variable_6', 'Variable_8', 'Variable_9'), Accuracy: 87.44%

Variables: ('Variable_3', 'Variable_5', 'Variable_6', 'Variable_8', 'Variable_10'), Accuracy: 86.96%

Variables: ('Variable_3', 'Variable_5', 'Variable_6', 'Variable_8', 'Variable_11'), Accuracy: 83.57%

Variables: ('Variable_3', 'Variable_5', 'Variable_6', 'Variable_8', 'Variable_12'), Accuracy: 85.51%

Variables: ('Variable_3', 'Variable_5', 'Variable_6', 'Variable_8', 'Variable_13'), Accuracy: 83.57%

Variables: ('Variable_3', 'Variable_5', 'Variable_6', 'Variable_8', 'Variable_14'), Accuracy: 84.06%

Variables: ('Variable_3', 'Variable_5', 'Variable_6', 'Variable_9', 'Variable_10'), Accuracy: 72.46%

Variables: ('Variable_3', 'Variable_5', 'Variable_6', 'Variable_9', 'Variable_11'), Accuracy: 71.98%

Variables: ('Variable_3', 'Variable_5', 'Variable_6', 'Variable_9', 'Variable_12'), Accuracy: 71.98%

Variables: ('Variable_3', 'Variable_5', 'Variable_6', 'Variable_9', 'Variable_13'), Accuracy: 72.95%

Variables: ('Variable_3', 'Variable_5', 'Variable_6', 'Variable_9', 'Variable_14'), Accuracy: 76.81%

Variables: ('Variable_3', 'Variable_5', 'Variable_6', 'Variable_10', 'Variable_11'), Accuracy: 72.46%

Variables: ('Variable_3', 'Variable_5', 'Variable_6', 'Variable_10', 'Variable_12'), Accuracy: 71.98%

Variables: ('Variable_3', 'Variable_5', 'Variable_6', 'Variable_10', 'Variable_13'), Accuracy: 73.91%

Variables: ('Variable_3', 'Variable_5', 'Variable_6', 'Variable_10', 'Variable_14'), Accuracy: 79.23%

Variables: ('Variable_3', 'Variable_5', 'Variable_6', 'Variable_11', 'Variable_12'), Accuracy: 66.67%

Variables: ('Variable_3', 'Variable_5', 'Variable_6', 'Variable_11', 'Variable_13'), Accuracy: 64.73%

Variables: ('Variable_3', 'Variable_5', 'Variable_6', 'Variable_11', 'Variable_14'), Accuracy: 71.50%

Variables: ('Variable_3', 'Variable_5', 'Variable_6', 'Variable_12', 'Variable_13'), Accuracy: 65.70%

Variables: ('Variable_3', 'Variable_5', 'Variable_6', 'Variable_12', 'Variable_14'), Accuracy: 70.53%

Variables: ('Variable_3', 'Variable_5', 'Variable_6', 'Variable_13', 'Variable_14'), Accuracy: 72.46%

Variables: ('Variable_3', 'Variable_5', 'Variable_7', 'Variable_8', 'Variable_9'), Accuracy: 85.99%

Variables: ('Variable_3', 'Variable_5', 'Variable_7', 'Variable_8', 'Variable_10'), Accuracy: 84.54%

Variables: ('Variable_3', 'Variable_5', 'Variable_7', 'Variable_8', 'Variable_11'), Accuracy: 85.51%

Variables: ('Variable_3', 'Variable_5', 'Variable_7', 'Variable_8', 'Variable_12'), Accuracy: 85.99%

Variables: ('Variable_3', 'Variable_5', 'Variable_7', 'Variable_8', 'Variable_13'), Accuracy: 85.99%

Variables: ('Variable_3', 'Variable_5', 'Variable_7', 'Variable_8', 'Variable_14'), Accuracy: 84.06%

Variables: ('Variable_3', 'Variable_5', 'Variable_7', 'Variable_9', 'Variable_10'), Accuracy: 77.29%

Variables: ('Variable_3', 'Variable_5', 'Variable_7', 'Variable_9', 'Variable_11'), Accuracy: 73.43%

Variables: ('Variable_3', 'Variable_5', 'Variable_7', 'Variable_9', 'Variable_12'), Accuracy: 76.33%

Variables: ('Variable_3', 'Variable_5', 'Variable_7', 'Variable_9', 'Variable_13'), Accuracy: 75.85%

Variables: ('Variable_3', 'Variable_5', 'Variable_7', 'Variable_9', 'Variable_14'), Accuracy: 75.85%

Variables: ('Variable_3', 'Variable_5', 'Variable_7', 'Variable_10', 'Variable_11'), Accuracy: 75.85%

Variables: ('Variable_3', 'Variable_5', 'Variable_7', 'Variable_10', 'Variable_12'), Accuracy: 72.95%

Variables: ('Variable_3', 'Variable_5', 'Variable_7', 'Variable_10', 'Variable_13'), Accuracy: 77.29%

Variables: ('Variable_3', 'Variable_5', 'Variable_7', 'Variable_10', 'Variable_14'), Accuracy: 78.74%

Variables: ('Variable_3', 'Variable_5', 'Variable_7', 'Variable_11', 'Variable_12'), Accuracy: 66.18%

Variables: ('Variable_3', 'Variable_5', 'Variable_7', 'Variable_11', 'Variable_13'), Accuracy: 69.57%

Variables: ('Variable_3', 'Variable_5', 'Variable_7', 'Variable_11', 'Variable_14'), Accuracy: 75.36%

Variables: ('Variable_3', 'Variable_5', 'Variable_7', 'Variable_12', 'Variable_13'), Accuracy: 66.67%

Variables: ('Variable_3', 'Variable_5', 'Variable_7', 'Variable_12', 'Variable_14'), Accuracy: 72.95%

Variables: ('Variable_3', 'Variable_5', 'Variable_7', 'Variable_13', 'Variable_14'), Accuracy: 73.91%

Variables: ('Variable_3', 'Variable_5', 'Variable_8', 'Variable_9', 'Variable_10'), Accuracy: 85.99%

Variables: ('Variable_3', 'Variable_5', 'Variable_8', 'Variable_9', 'Variable_11'), Accuracy: 85.51%

Variables: ('Variable_3', 'Variable_5', 'Variable_8', 'Variable_9', 'Variable_12'), Accuracy: 86.96%

Variables: ('Variable_3', 'Variable_5', 'Variable_8', 'Variable_9', 'Variable_13'), Accuracy: 87.92%

Variables: ('Variable_3', 'Variable_5', 'Variable_8', 'Variable_9', 'Variable_14'), Accuracy: 86.96%

Variables: ('Variable_3', 'Variable_5', 'Variable_8', 'Variable_10', 'Variable_11'), Accuracy: 85.02%

Variables: ('Variable_3', 'Variable_5', 'Variable_8', 'Variable_10', 'Variable_12'), Accuracy: 86.47%

Variables: ('Variable_3', 'Variable_5', 'Variable_8', 'Variable_10', 'Variable_13'), Accuracy: 86.96%

Variables: ('Variable_3', 'Variable_5', 'Variable_8', 'Variable_10', 'Variable_14'), Accuracy: 87.44%

Variables: ('Variable_3', 'Variable_5', 'Variable_8', 'Variable_11', 'Variable_12'), Accuracy: 85.51%

Variables: ('Variable_3', 'Variable_5', 'Variable_8', 'Variable_11', 'Variable_13'), Accuracy: 85.02%

Variables: ('Variable_3', 'Variable_5', 'Variable_8', 'Variable_11', 'Variable_14'), Accuracy: 84.54%

Variables: ('Variable_3', 'Variable_5', 'Variable_8', 'Variable_12', 'Variable_13'), Accuracy: 85.02%

Variables: ('Variable_3', 'Variable_5', 'Variable_8', 'Variable_12', 'Variable_14'), Accuracy: 85.51%

Variables: ('Variable_3', 'Variable_5', 'Variable_8', 'Variable_13', 'Variable_14'), Accuracy: 85.51%

Variables: ('Variable_3', 'Variable_5', 'Variable_9', 'Variable_10', 'Variable_11'), Accuracy: 69.57%

Variables: ('Variable_3', 'Variable_5', 'Variable_9', 'Variable_10', 'Variable_12'), Accuracy: 72.46%

Variables: ('Variable_3', 'Variable_5', 'Variable_9', 'Variable_10', 'Variable_13'), Accuracy: 76.81%

Variables: ('Variable_3', 'Variable_5', 'Variable_9', 'Variable_10', 'Variable_14'), Accuracy: 79.23%

Variables: ('Variable_3', 'Variable_5', 'Variable_9', 'Variable_11', 'Variable_12'), Accuracy: 69.08%

Variables: ('Variable_3', 'Variable_5', 'Variable_9', 'Variable_11', 'Variable_13'), Accuracy: 70.53%

Variables: ('Variable_3', 'Variable_5', 'Variable_9', 'Variable_11', 'Variable_14'), Accuracy: 74.88%

Variables: ('Variable_3', 'Variable_5', 'Variable_9', 'Variable_12', 'Variable_13'), Accuracy: 71.01%

Variables: ('Variable_3', 'Variable_5', 'Variable_9', 'Variable_12', 'Variable_14'), Accuracy: 75.85%

Variables: ('Variable_3', 'Variable_5', 'Variable_9', 'Variable_13', 'Variable_14'), Accuracy: 78.26%

Variables: ('Variable_3', 'Variable_5', 'Variable_10', 'Variable_11', 'Variable_12'), Accuracy: 72.95%

Variables: ('Variable_3', 'Variable_5', 'Variable_10', 'Variable_11', 'Variable_13'), Accuracy: 74.40%

Variables: ('Variable_3', 'Variable_5', 'Variable_10', 'Variable_11', 'Variable_14'), Accuracy: 79.23%

Variables: ('Variable_3', 'Variable_5', 'Variable_10', 'Variable_12', 'Variable_13'), Accuracy: 73.43%

Variables: ('Variable_3', 'Variable_5', 'Variable_10', 'Variable_12', 'Variable_14'), Accuracy: 77.78%

Variables: ('Variable_3', 'Variable_5', 'Variable_10', 'Variable_13', 'Variable_14'), Accuracy: 79.71%

Variables: ('Variable_3', 'Variable_5', 'Variable_11', 'Variable_12', 'Variable_13'), Accuracy: 63.29%

Variables: ('Variable_3', 'Variable_5', 'Variable_11', 'Variable_12', 'Variable_14'), Accuracy: 67.63%

Variables: ('Variable_3', 'Variable_5', 'Variable_11', 'Variable_13', 'Variable_14'), Accuracy: 74.40%

Variables: ('Variable_3', 'Variable_5', 'Variable_12', 'Variable_13', 'Variable_14'), Accuracy: 71.01%

Variables: ('Variable_3', 'Variable_6', 'Variable_7', 'Variable_8', 'Variable_9'), Accuracy: 85.99%

Variables: ('Variable_3', 'Variable_6', 'Variable_7', 'Variable_8', 'Variable_10'), Accuracy: 85.02%

Variables: ('Variable_3', 'Variable_6', 'Variable_7', 'Variable_8', 'Variable_11'), Accuracy: 83.57%

Variables: ('Variable_3', 'Variable_6', 'Variable_7', 'Variable_8', 'Variable_12'), Accuracy: 83.57%

Variables: ('Variable_3', 'Variable_6', 'Variable_7', 'Variable_8', 'Variable_13'), Accuracy: 84.54%

Variables: ('Variable_3', 'Variable_6', 'Variable_7', 'Variable_8', 'Variable_14'), Accuracy: 82.61%

Variables: ('Variable_3', 'Variable_6', 'Variable_7', 'Variable_9', 'Variable_10'), Accuracy: 73.91%

Variables: ('Variable_3', 'Variable_6', 'Variable_7', 'Variable_9', 'Variable_11'), Accuracy: 68.12%

Variables: ('Variable_3', 'Variable_6', 'Variable_7', 'Variable_9', 'Variable_12'), Accuracy: 69.57%

Variables: ('Variable_3', 'Variable_6', 'Variable_7', 'Variable_9', 'Variable_13'), Accuracy: 67.63%

Variables: ('Variable_3', 'Variable_6', 'Variable_7', 'Variable_9', 'Variable_14'), Accuracy: 76.33%

Variables: ('Variable_3', 'Variable_6', 'Variable_7', 'Variable_10', 'Variable_11'), Accuracy: 74.40%

Variables: ('Variable_3', 'Variable_6', 'Variable_7', 'Variable_10', 'Variable_12'), Accuracy: 73.43%

Variables: ('Variable_3', 'Variable_6', 'Variable_7', 'Variable_10', 'Variable_13'), Accuracy: 76.81%

[illegible]

Variables: ('Variable_3', 'Variable_6', 'Variable_9', 'Variable_11', 'Variable_14'), Accuracy: 72.95%

Variables: ('Variable_3', 'Variable_6', 'Variable_9', 'Variable_12', 'Variable_13'), Accuracy: 68.12%

Variables: ('Variable_3', 'Variable_6', 'Variable_9', 'Variable_12', 'Variable_14'), Accuracy: 73.43%

Variables: ('Variable_3', 'Variable_6', 'Variable_9', 'Variable_13', 'Variable_14'), Accuracy: 74.40%

Variables: ('Variable_3', 'Variable_6', 'Variable_10', 'Variable_11', 'Variable_12'), Accuracy: 67.63%

Variables: ('Variable_3', 'Variable_6', 'Variable_10', 'Variable_11', 'Variable_13'), Accuracy: 67.63%

Variables: ('Variable_3', 'Variable_6', 'Variable_10', 'Variable_11', 'Variable_14'), Accuracy: 78.26%

Variables: ('Variable_3', 'Variable_6', 'Variable_10', 'Variable_12', 'Variable_13'), Accuracy: 68.60%

Variables: ('Variable_3', 'Variable_6', 'Variable_10', 'Variable_12', 'Variable_14'), Accuracy: 77.78%

Variables: ('Variable_3', 'Variable_6', 'Variable_10', 'Variable_13', 'Variable_14'), Accuracy: 74.40%

Variables: ('Variable_3', 'Variable_6', 'Variable_11', 'Variable_12', 'Variable_13'), Accuracy: 60.39%

Variables: ('Variable_3', 'Variable_6', 'Variable_11', 'Variable_12', 'Variable_14'), Accuracy: 68.12%

Variables: ('Variable_3', 'Variable_6', 'Variable_11', 'Variable_13', 'Variable_14'), Accuracy: 69.08%

Variables: ('Variable_3', 'Variable_6', 'Variable_12', 'Variable_13', 'Variable_14'), Accuracy: 67.15%

Variables: ('Variable_3', 'Variable_7', 'Variable_8', 'Variable_9', 'Variable_10'), Accuracy: 84.54%

Variables: ('Variable_3', 'Variable_7', 'Variable_8', 'Variable_9', 'Variable_11'), Accuracy: 85.99%

Variables: ('Variable_3', 'Variable_7', 'Variable_8', 'Variable_9', 'Variable_12'), Accuracy: 85.99%

Variables: ('Variable_3', 'Variable_7', 'Variable_8', 'Variable_9', 'Variable_13'), Accuracy: 85.51%

Variables: ('Variable_3', 'Variable_7', 'Variable_8', 'Variable_9', 'Variable_14'), Accuracy: 83.57%

Variables: ('Variable_3', 'Variable_7', 'Variable_8', 'Variable_10', 'Variable_11'), Accuracy: 85.02%

Variables: ('Variable_3', 'Variable_7', 'Variable_8', 'Variable_10', 'Variable_12'), Accuracy: 85.51%

Variables: ('Variable_3', 'Variable_7', 'Variable_8', 'Variable_10', 'Variable_13'), Accuracy: 85.02%

Variables: ('Variable_3', 'Variable_7', 'Variable_8', 'Variable_10', 'Variable_14'), Accuracy: 83.57%

Variables: ('Variable_3', 'Variable_7', 'Variable_8', 'Variable_11', 'Variable_12'), Accuracy: 83.09%

Variables: ('Variable_3', 'Variable_7', 'Variable_8', 'Variable_11', 'Variable_13'), Accuracy: 84.54%

Variables: ('Variable_3', 'Variable_7', 'Variable_8', 'Variable_11', 'Variable_14'), Accuracy: 81.64%

Variables: ('Variable_3', 'Variable_7', 'Variable_8', 'Variable_12', 'Variable_13'), Accuracy: 85.99%

Variables: ('Variable_3', 'Variable_7', 'Variable_8', 'Variable_12', 'Variable_14'), Accuracy: 82.61%

[illegible]

[illegible]

Variables: ('Variable_4', 'Variable_5', 'Variable_6', 'Variable_7', 'Variable_8'), Accuracy: 83.57%

Variables: ('Variable_4', 'Variable_5', 'Variable_6', 'Variable_7', 'Variable_9'), Accuracy: 75.36%

Variables: ('Variable_4', 'Variable_5', 'Variable_6', 'Variable_7', 'Variable_10'), Accuracy: 72.46%

Variables: ('Variable_4', 'Variable_5', 'Variable_6', 'Variable_7', 'Variable_11'), Accuracy: 66.67%

Variables: ('Variable_4', 'Variable_5', 'Variable_6', 'Variable_7', 'Variable_12'), Accuracy: 65.22%

Variables: ('Variable_4', 'Variable_5', 'Variable_6', 'Variable_7', 'Variable_13'), Accuracy: 67.63%

Variables: ('Variable_4', 'Variable_5', 'Variable_6', 'Variable_7', 'Variable_14'), Accuracy: 73.91%

Variables: ('Variable_4', 'Variable_5', 'Variable_6', 'Variable_8', 'Variable_9'), Accuracy: 86.96%

Variables: ('Variable_4', 'Variable_5', 'Variable_6', 'Variable_8', 'Variable_10'), Accuracy: 85.02%

Variables: ('Variable_4', 'Variable_5', 'Variable_6', 'Variable_8', 'Variable_11'), Accuracy: 84.54%

Variables: ('Variable_4', 'Variable_5', 'Variable_6', 'Variable_8', 'Variable_12'), Accuracy: 82.61%

Variables: ('Variable_4', 'Variable_5', 'Variable_6', 'Variable_8', 'Variable_13'), Accuracy: 85.02%

Variables: ('Variable_4', 'Variable_5', 'Variable_6', 'Variable_8', 'Variable_14'), Accuracy: 85.02%

Variables: ('Variable_4', 'Variable_5', 'Variable_6', 'Variable_9', 'Variable_10'), Accuracy: 74.88%

Variables: ('Variable_4', 'Variable_5', 'Variable_6', 'Variable_9', 'Variable_11'), Accuracy: 75.85%

Variables: ('Variable_4', 'Variable_5', 'Variable_6', 'Variable_9', 'Variable_12'), Accuracy: 72.95%

Variables: ('Variable_4', 'Variable_5', 'Variable_6', 'Variable_9', 'Variable_13'), Accuracy: 68.60%

Variables: ('Variable_4', 'Variable_5', 'Variable_6', 'Variable_9', 'Variable_14'), Accuracy: 77.29%

Variables: ('Variable_4', 'Variable_5', 'Variable_6', 'Variable_10', 'Variable_11'), Accuracy: 75.36%

Variables: ('Variable_4', 'Variable_5', 'Variable_6', 'Variable_10', 'Variable_12'), Accuracy: 74.40%

Variables: ('Variable_4', 'Variable_5', 'Variable_6', 'Variable_10', 'Variable_13'), Accuracy: 71.98%

Variables: ('Variable_4', 'Variable_5', 'Variable_6', 'Variable_10', 'Variable_14'), Accuracy: 76.33%

Variables: ('Variable_4', 'Variable_5', 'Variable_6', 'Variable_11', 'Variable_12'), Accuracy: 63.77%

Variables: ('Variable_4', 'Variable_5', 'Variable_6', 'Variable_11', 'Variable_13'), Accuracy: 64.25%

Variables: ('Variable_4', 'Variable_5', 'Variable_6', 'Variable_11', 'Variable_14'), Accuracy: 68.60%

Variables: ('Variable_4', 'Variable_5', 'Variable_6', 'Variable_12', 'Variable_13'), Accuracy: 61.84%

Variables: ('Variable_4', 'Variable_5', 'Variable_6', 'Variable_12', 'Variable_14'), Accuracy: 68.60%

Variables: ('Variable_4', 'Variable_5', 'Variable_6', 'Variable_13', 'Variable_14'), Accuracy: 70.05%

Variables: ('Variable_4', 'Variable_5', 'Variable_7', 'Variable_8', 'Variable_9'), Accuracy: 89.37%

Variables: ('Variable_4', 'Variable_5', 'Variable_7', 'Variable_8', 'Variable_10'), Accuracy: 88.89%

Variables: ('Variable_4', 'Variable_5', 'Variable_7', 'Variable_8', 'Variable_11'), Accuracy: 83.57%

Variables: ('Variable_4', 'Variable_5', 'Variable_7', 'Variable_8', 'Variable_12'), Accuracy: 86.96%

Variables: ('Variable_4', 'Variable_5', 'Variable_7', 'Variable_8', 'Variable_13'), Accuracy: 85.51%

Variables: ('Variable_4', 'Variable_5', 'Variable_7', 'Variable_8', 'Variable_14'), Accuracy: 84.54%

Variables: ('Variable_4', 'Variable_5', 'Variable_7', 'Variable_9', 'Variable_10'), Accuracy: 75.36%

Variables: ('Variable_4', 'Variable_5', 'Variable_7', 'Variable_9', 'Variable_11'), Accuracy: 71.98%

Variables: ('Variable_4', 'Variable_5', 'Variable_7', 'Variable_9', 'Variable_12'), Accuracy: 72.95%

Variables: ('Variable_4', 'Variable_5', 'Variable_7', 'Variable_9', 'Variable_13'), Accuracy: 73.91%

Variables: ('Variable_4', 'Variable_5', 'Variable_7', 'Variable_9', 'Variable_14'), Accuracy: 78.26%

Variables: ('Variable_4', 'Variable_5', 'Variable_7', 'Variable_10', 'Variable_11'), Accuracy: 71.98%

Variables: ('Variable_4', 'Variable_5', 'Variable_7', 'Variable_10', 'Variable_12'), Accuracy: 71.98%

Variables: ('Variable_4', 'Variable_5', 'Variable_7', 'Variable_10', 'Variable_13'), Accuracy: 74.88%

Variables: ('Variable_4', 'Variable_5', 'Variable_7', 'Variable_10', 'Variable_14'), Accuracy: 77.29%

Variables: ('Variable_4', 'Variable_5', 'Variable_7', 'Variable_11', 'Variable_12'), Accuracy: 65.70%

Variables: ('Variable_4', 'Variable_5', 'Variable_7', 'Variable_11', 'Variable_13'), Accuracy: 68.12%

Variables: ('Variable_4', 'Variable_5', 'Variable_7', 'Variable_11', 'Variable_14'), Accuracy: 73.43%

Variables: ('Variable_4', 'Variable_5', 'Variable_7', 'Variable_12', 'Variable_13'), Accuracy: 71.01%

Variables: ('Variable_4', 'Variable_5', 'Variable_7', 'Variable_12', 'Variable_14'), Accuracy: 73.43%

Variables: ('Variable_4', 'Variable_5', 'Variable_7', 'Variable_13', 'Variable_14'), Accuracy: 72.46%

Variables: ('Variable_4', 'Variable_5', 'Variable_8', 'Variable_9', 'Variable_10'), Accuracy: 86.96%

Variables: ('Variable_4', 'Variable_5', 'Variable_8', 'Variable_9', 'Variable_11'), Accuracy: 85.02%

Variables: ('Variable_4', 'Variable_5', 'Variable_8', 'Variable_9', 'Variable_12'), Accuracy: 86.47%

Variables: ('Variable_4', 'Variable_5', 'Variable_8', 'Variable_9', 'Variable_13'), Accuracy: 86.96%

Variables: ('Variable_4', 'Variable_5', 'Variable_8', 'Variable_9', 'Variable_14'), Accuracy: 85.99%

Variables: ('Variable_4', 'Variable_5', 'Variable_8', 'Variable_10', 'Variable_11'), Accuracy: 85.51%

Variables: ('Variable_4', 'Variable_5', 'Variable_8', 'Variable_10', 'Variable_12'), Accuracy: 86.47%

Variables: ('Variable_4', 'Variable_5', 'Variable_8', 'Variable_10', 'Variable_13'), Accuracy: 85.51%

Variables: ('Variable_4', 'Variable_5', 'Variable_8', 'Variable_10', 'Variable_14'), Accuracy: 86.47%

Variables: ('Variable_4', 'Variable_5', 'Variable_8', 'Variable_11', 'Variable_12'), Accuracy: 83.57%

Variables: ('Variable_4', 'Variable_5', 'Variable_8', 'Variable_11', 'Variable_13'), Accuracy: 85.02%

Variables: ('Variable_4', 'Variable_5', 'Variable_8', 'Variable_11', 'Variable_14'), Accuracy: 86.96%

Variables: ('Variable_4', 'Variable_5', 'Variable_8', 'Variable_12', 'Variable_13'), Accuracy: 85.02%

Variables: ('Variable_4', 'Variable_5', 'Variable_8', 'Variable_12', 'Variable_14'), Accuracy: 84.54%

Variables: ('Variable_4', 'Variable_5', 'Variable_8', 'Variable_13', 'Variable_14'), Accuracy: 85.02%

Variables: ('Variable_4', 'Variable_5', 'Variable_9', 'Variable_10', 'Variable_11'), Accuracy: 74.40%

Variables: ('Variable_4', 'Variable_5', 'Variable_9', 'Variable_10', 'Variable_12'), Accuracy: 72.95%

Variables: ('Variable_4', 'Variable_5', 'Variable_9', 'Variable_10', 'Variable_13'), Accuracy: 72.95%

Variables: ('Variable_4', 'Variable_5', 'Variable_9', 'Variable_10', 'Variable_14'), Accuracy: 77.78%

Variables: ('Variable_4', 'Variable_5', 'Variable_9', 'Variable_11', 'Variable_12'), Accuracy: 73.91%

Variables: ('Variable_4', 'Variable_5', 'Variable_9', 'Variable_11', 'Variable_13'), Accuracy: 68.60%

Variables: ('Variable_4', 'Variable_5', 'Variable_9', 'Variable_11', 'Variable_14'), Accuracy: 78.26%

Variables: ('Variable_4', 'Variable_5', 'Variable_9', 'Variable_12', 'Variable_13'), Accuracy: 69.57%

Variables: ('Variable_4', 'Variable_5', 'Variable_9', 'Variable_12', 'Variable_14'), Accuracy: 77.29%

Variables: ('Variable_4', 'Variable_5', 'Variable_9', 'Variable_13', 'Variable_14'), Accuracy: 75.85%

Variables: ('Variable_4', 'Variable_5', 'Variable_10', 'Variable_11', 'Variable_12'), Accuracy: 77.29%

Variables: ('Variable_4', 'Variable_5', 'Variable_10', 'Variable_11', 'Variable_13'), Accuracy: 70.53%

Variables: ('Variable_4', 'Variable_5', 'Variable_10', 'Variable_11', 'Variable_14'), Accuracy: 78.26%

Variables: ('Variable_4', 'Variable_5', 'Variable_10', 'Variable_12', 'Variable_13'), Accuracy: 71.98%

Variables: ('Variable_4', 'Variable_5', 'Variable_10', 'Variable_12', 'Variable_14'), Accuracy: 77.78%

Variables: ('Variable_4', 'Variable_5', 'Variable_10', 'Variable_13', 'Variable_14'), Accuracy: 79.23%

Variables: ('Variable_4', 'Variable_5', 'Variable_11', 'Variable_12', 'Variable_13'), Accuracy: 64.73%

Variables: ('Variable_4', 'Variable_5', 'Variable_11', 'Variable_12', 'Variable_14'), Accuracy: 69.08%

Variables: ('Variable_4', 'Variable_5', 'Variable_11', 'Variable_13', 'Variable_14'), Accuracy: 72.46%

Variables: ('Variable_4', 'Variable_5', 'Variable_12', 'Variable_13', 'Variable_14'), Accuracy: 71.50%

[illegible]

[illegible]

[illegible]

[illegible]

Variables: ('Variable_4', 'Variable_9', 'Variable_10', 'Variable_11', 'Variable_13'), Accuracy: 70.53%

Variables: ('Variable_4', 'Variable_9', 'Variable_10', 'Variable_11', 'Variable_14'), Accuracy: 75.36%

Variables: ('Variable_4', 'Variable_9', 'Variable_10', 'Variable_12', 'Variable_13'), Accuracy: 72.46%

Variables: ('Variable_4', 'Variable_9', 'Variable_10', 'Variable_12', 'Variable_14'), Accuracy: 75.85%

Variables: ('Variable_4', 'Variable_9', 'Variable_10', 'Variable_13', 'Variable_14'), Accuracy: 78.26%

Variables: ('Variable_4', 'Variable_9', 'Variable_11', 'Variable_12', 'Variable_13'), Accuracy: 66.18%

Variables: ('Variable_4', 'Variable_9', 'Variable_11', 'Variable_12', 'Variable_14'), Accuracy: 72.95%

Variables: ('Variable_4', 'Variable_9', 'Variable_11', 'Variable_13', 'Variable_14'), Accuracy: 73.91%

Variables: ('Variable_4', 'Variable_9', 'Variable_12', 'Variable_13', 'Variable_14'), Accuracy: 73.43%

Variables: ('Variable_4', 'Variable_10', 'Variable_11', 'Variable_12', 'Variable_13'), Accuracy: 71.01%

Variables: ('Variable_4', 'Variable_10', 'Variable_11', 'Variable_12', 'Variable_14'), Accuracy: 73.91%

Variables: ('Variable_4', 'Variable_10', 'Variable_11', 'Variable_13', 'Variable_14'), Accuracy: 76.33%

Variables: ('Variable_4', 'Variable_10', 'Variable_12', 'Variable_13', 'Variable_14'), Accuracy: 74.88%

Variables: ('Variable_4', 'Variable_11', 'Variable_12', 'Variable_13', 'Variable_14'), Accuracy: 67.63%

Variables: ('Variable_5', 'Variable_6', 'Variable_7', 'Variable_8', 'Variable_9'), Accuracy: 88.89%

Variables: ('Variable_5', 'Variable_6', 'Variable_7', 'Variable_8', 'Variable_10'), Accuracy: 88.89%

Variables: ('Variable_5', 'Variable_6', 'Variable_7', 'Variable_8', 'Variable_11'), Accuracy: 85.02%

Variables: ('Variable_5', 'Variable_6', 'Variable_7', 'Variable_8', 'Variable_12'), Accuracy: 85.99%

Variables: ('Variable_5', 'Variable_6', 'Variable_7', 'Variable_8', 'Variable_13'), Accuracy: 85.02%

Variables: ('Variable_5', 'Variable_6', 'Variable_7', 'Variable_8', 'Variable_14'), Accuracy: 84.54%

Variables: ('Variable_5', 'Variable_6', 'Variable_7', 'Variable_9', 'Variable_10'), Accuracy: 74.88%

Variables: ('Variable_5', 'Variable_6', 'Variable_7', 'Variable_9', 'Variable_11'), Accuracy: 72.46%

Variables: ('Variable_5', 'Variable_6', 'Variable_7', 'Variable_9', 'Variable_12'), Accuracy: 73.91%

Variables: ('Variable_5', 'Variable_6', 'Variable_7', 'Variable_9', 'Variable_13'), Accuracy: 71.98%

Variables: ('Variable_5', 'Variable_6', 'Variable_7', 'Variable_9', 'Variable_14'), Accuracy: 78.26%

Variables: ('Variable_5', 'Variable_6', 'Variable_7', 'Variable_10', 'Variable_11'), Accuracy: 74.40%

Variables: ('Variable_5', 'Variable_6', 'Variable_7', 'Variable_10', 'Variable_12'), Accuracy: 72.95%

Variables: ('Variable_5', 'Variable_6', 'Variable_7', 'Variable_10', 'Variable_13'), Accuracy: 74.40%

Variables: ('Variable_5', 'Variable_6', 'Variable_7', 'Variable_10', 'Variable_14'), Accuracy: 76.33%

Variables: ('Variable_5', 'Variable_6', 'Variable_7', 'Variable_11', 'Variable_12'), Accuracy: 66.18%

Variables: ('Variable_5', 'Variable_6', 'Variable_7', 'Variable_11', 'Variable_13'), Accuracy: 66.18%

Variables: ('Variable_5', 'Variable_6', 'Variable_7', 'Variable_11', 'Variable_14'), Accuracy: 71.98%

Variables: ('Variable_5', 'Variable_6', 'Variable_7', 'Variable_12', 'Variable_13'), Accuracy: 68.60%

Variables: ('Variable_5', 'Variable_6', 'Variable_7', 'Variable_12', 'Variable_14'), Accuracy: 72.95%

Variables: ('Variable_5', 'Variable_6', 'Variable_7', 'Variable_13', 'Variable_14'), Accuracy: 74.40%

Variables: ('Variable_5', 'Variable_6', 'Variable_8', 'Variable_9', 'Variable_10'), Accuracy: 85.51%

Variables: ('Variable_5', 'Variable_6', 'Variable_8', 'Variable_9', 'Variable_11'), Accuracy: 85.99%

Variables: ('Variable_5', 'Variable_6', 'Variable_8', 'Variable_9', 'Variable_12'), Accuracy: 84.54%

Variables: ('Variable_5', 'Variable_6', 'Variable_8', 'Variable_9', 'Variable_13'), Accuracy: 86.96%

Variables: ('Variable_5', 'Variable_6', 'Variable_8', 'Variable_9', 'Variable_14'), Accuracy: 86.47%

Variables: ('Variable_5', 'Variable_6', 'Variable_8', 'Variable_10', 'Variable_11'), Accuracy: 85.51%

Variables: ('Variable_5', 'Variable_6', 'Variable_8', 'Variable_10', 'Variable_12'), Accuracy: 84.54%

Variables: ('Variable_5', 'Variable_6', 'Variable_8', 'Variable_10', 'Variable_13'), Accuracy: 85.02%

Variables: ('Variable_5', 'Variable_6', 'Variable_8', 'Variable_10', 'Variable_14'), Accuracy: 86.96%

Variables: ('Variable_5', 'Variable_6', 'Variable_8', 'Variable_11', 'Variable_12'), Accuracy: 83.57%

Variables: ('Variable_5', 'Variable_6', 'Variable_8', 'Variable_11', 'Variable_13'), Accuracy: 84.06%

Variables: ('Variable_5', 'Variable_6', 'Variable_8', 'Variable_11', 'Variable_14'), Accuracy: 85.51%

Variables: ('Variable_5', 'Variable_6', 'Variable_8', 'Variable_12', 'Variable_13'), Accuracy: 82.61%

Variables: ('Variable_5', 'Variable_6', 'Variable_8', 'Variable_12', 'Variable_14'), Accuracy: 83.09%

Variables: ('Variable_5', 'Variable_6', 'Variable_8', 'Variable_13', 'Variable_14'), Accuracy: 85.02%

Variables: ('Variable_5', 'Variable_6', 'Variable_9', 'Variable_10', 'Variable_11'), Accuracy: 75.85%

Variables: ('Variable_5', 'Variable_6', 'Variable_9', 'Variable_10', 'Variable_12'), Accuracy: 74.88%

Variables: ('Variable_5', 'Variable_6', 'Variable_9', 'Variable_10', 'Variable_13'), Accuracy: 71.50%

Variables: ('Variable_5', 'Variable_6', 'Variable_9', 'Variable_10', 'Variable_14'), Accuracy: 76.81%

Variables: ('Variable_5', 'Variable_6', 'Variable_9', 'Variable_11', 'Variable_12'), Accuracy: 74.40%

Variables: ('Variable_5', 'Variable_6', 'Variable_9', 'Variable_11', 'Variable_13'), Accuracy: 67.15%

Variables: ('Variable_5', 'Variable_6', 'Variable_9', 'Variable_11', 'Variable_14'), Accuracy: 78.74%

Variables: ('Variable_5', 'Variable_6', 'Variable_9', 'Variable_12', 'Variable_13'), Accuracy: 66.18%

Variables: ('Variable_5', 'Variable_6', 'Variable_9', 'Variable_12', 'Variable_14'), Accuracy: 79.23%

Variables: ('Variable_5', 'Variable_6', 'Variable_9', 'Variable_13', 'Variable_14'), Accuracy: 75.85%

Variables: ('Variable_5', 'Variable_6', 'Variable_10', 'Variable_11', 'Variable_12'), Accuracy: 73.91%

Variables: ('Variable_5', 'Variable_6', 'Variable_10', 'Variable_11', 'Variable_13'), Accuracy: 72.95%

Variables: ('Variable_5', 'Variable_6', 'Variable_10', 'Variable_11', 'Variable_14'), Accuracy: 77.29%

Variables: ('Variable_5', 'Variable_6', 'Variable_10', 'Variable_12', 'Variable_13'), Accuracy: 70.53%

Variables: ('Variable_5', 'Variable_6', 'Variable_10', 'Variable_12', 'Variable_14'), Accuracy: 75.85%

Variables: ('Variable_5', 'Variable_6', 'Variable_10', 'Variable_13', 'Variable_14'), Accuracy: 77.78%

Variables: ('Variable_5', 'Variable_6', 'Variable_11', 'Variable_12', 'Variable_13'), Accuracy: 63.29%

Variables: ('Variable_5', 'Variable_6', 'Variable_11', 'Variable_12', 'Variable_14'), Accuracy: 64.25%

Variables: ('Variable_5', 'Variable_6', 'Variable_11', 'Variable_13', 'Variable_14'), Accuracy: 71.98%

Variables: ('Variable_5', 'Variable_6', 'Variable_12', 'Variable_13', 'Variable_14'), Accuracy: 71.98%

Variables: ('Variable_5', 'Variable_7', 'Variable_8', 'Variable_9', 'Variable_10'), Accuracy: 86.96%

Variables: ('Variable_5', 'Variable_7', 'Variable_8', 'Variable_9', 'Variable_11'), Accuracy: 86.96%

Variables: ('Variable_5', 'Variable_7', 'Variable_8', 'Variable_9', 'Variable_12'), Accuracy: 88.41%

Variables: ('Variable_5', 'Variable_7', 'Variable_8', 'Variable_9', 'Variable_13'), Accuracy: 86.96%

Variables: ('Variable_5', 'Variable_7', 'Variable_8', 'Variable_9', 'Variable_14'), Accuracy: 87.44%

Variables: ('Variable_5', 'Variable_7', 'Variable_8', 'Variable_10', 'Variable_11'), Accuracy: 85.51%

Variables: ('Variable_5', 'Variable_7', 'Variable_8', 'Variable_10', 'Variable_12'), Accuracy: 86.96%

Variables: ('Variable_5', 'Variable_7', 'Variable_8', 'Variable_10', 'Variable_13'), Accuracy: 85.99%

Variables: ('Variable_5', 'Variable_7', 'Variable_8', 'Variable_10', 'Variable_14'), Accuracy: 87.92%

Variables: ('Variable_5', 'Variable_7', 'Variable_8', 'Variable_11', 'Variable_12'), Accuracy: 86.47%

Variables: ('Variable_5', 'Variable_7', 'Variable_8', 'Variable_11', 'Variable_13'), Accuracy: 85.99%

Variables: ('Variable_5', 'Variable_7', 'Variable_8', 'Variable_11', 'Variable_14'), Accuracy: 84.54%

Variables: ('Variable_5', 'Variable_7', 'Variable_8', 'Variable_12', 'Variable_13'), Accuracy: 85.02%

Variables: ('Variable_5', 'Variable_7', 'Variable_8', 'Variable_12', 'Variable_14'), Accuracy: 83.57%

[illegible]

[illegible]

[illegible]

Variables: ('Variable_6', 'Variable_7', 'Variable_10', 'Variable_12', 'Variable_13'), Accuracy: 71.50%

Variables: ('Variable_6', 'Variable_7', 'Variable_10', 'Variable_12', 'Variable_14'), Accuracy: 77.78%

Variables: ('Variable_6', 'Variable_7', 'Variable_10', 'Variable_13', 'Variable_14'), Accuracy: 78.26%

Variables: ('Variable_6', 'Variable_7', 'Variable_11', 'Variable_12', 'Variable_13'), Accuracy: 64.73%

Variables: ('Variable_6', 'Variable_7', 'Variable_11', 'Variable_12', 'Variable_14'), Accuracy: 71.01%

Variables: ('Variable_6', 'Variable_7', 'Variable_11', 'Variable_13', 'Variable_14'), Accuracy: 73.91%

Variables: ('Variable_6', 'Variable_7', 'Variable_12', 'Variable_13', 'Variable_14'), Accuracy: 76.81%

Variables: ('Variable_6', 'Variable_8', 'Variable_9', 'Variable_10', 'Variable_11'), Accuracy: 84.54%

Variables: ('Variable_6', 'Variable_8', 'Variable_9', 'Variable_10', 'Variable_12'), Accuracy: 83.57%

Variables: ('Variable_6', 'Variable_8', 'Variable_9', 'Variable_10', 'Variable_13'), Accuracy: 85.02%

Variables: ('Variable_6', 'Variable_8', 'Variable_9', 'Variable_10', 'Variable_14'), Accuracy: 85.51%

Variables: ('Variable_6', 'Variable_8', 'Variable_9', 'Variable_11', 'Variable_12'), Accuracy: 84.06%

Variables: ('Variable_6', 'Variable_8', 'Variable_9', 'Variable_11', 'Variable_13'), Accuracy: 83.57%

Variables: ('Variable_6', 'Variable_8', 'Variable_9', 'Variable_11', 'Variable_14'), Accuracy: 86.96%

Variables: ('Variable_6', 'Variable_8', 'Variable_9', 'Variable_12', 'Variable_13'), Accuracy: 85.99%

Variables: ('Variable_6', 'Variable_8', 'Variable_9', 'Variable_12', 'Variable_14'), Accuracy: 85.02%

Variables: ('Variable_6', 'Variable_8', 'Variable_9', 'Variable_13', 'Variable_14'), Accuracy: 85.51%

Variables: ('Variable_6', 'Variable_8', 'Variable_10', 'Variable_11', 'Variable_12'), Accuracy: 83.09%

Variables: ('Variable_6', 'Variable_8', 'Variable_10', 'Variable_11', 'Variable_13'), Accuracy: 83.57%

Variables: ('Variable_6', 'Variable_8', 'Variable_10', 'Variable_11', 'Variable_14'), Accuracy: 84.06%

Variables: ('Variable_6', 'Variable_8', 'Variable_10', 'Variable_12', 'Variable_13'), Accuracy: 85.51%

Variables: ('Variable_6', 'Variable_8', 'Variable_10', 'Variable_12', 'Variable_14'), Accuracy: 85.51%

Variables: ('Variable_6', 'Variable_8', 'Variable_10', 'Variable_13', 'Variable_14'), Accuracy: 83.57%

Variables: ('Variable_6', 'Variable_8', 'Variable_11', 'Variable_12', 'Variable_13'), Accuracy: 84.54%

Variables: ('Variable_6', 'Variable_8', 'Variable_11', 'Variable_12', 'Variable_14'), Accuracy: 84.54%

Variables: ('Variable_6', 'Variable_8', 'Variable_11', 'Variable_13', 'Variable_14'), Accuracy: 81.64%

Variables: ('Variable_6', 'Variable_8', 'Variable_12', 'Variable_13', 'Variable_14'), Accuracy: 80.19%

Variables: ('Variable_6', 'Variable_9', 'Variable_10', 'Variable_11', 'Variable_12'), Accuracy: 75.85%

Variables: ('Variable_6', 'Variable_9', 'Variable_10', 'Variable_11', 'Variable_13'), Accuracy: 73.91%

Variables: ('Variable_6', 'Variable_9', 'Variable_10', 'Variable_11', 'Variable_14'), Accuracy: 77.78%

Variables: ('Variable_6', 'Variable_9', 'Variable_10', 'Variable_12', 'Variable_13'), Accuracy: 72.95%

Variables: ('Variable_6', 'Variable_9', 'Variable_10', 'Variable_12', 'Variable_14'), Accuracy: 77.29%

Variables: ('Variable_6', 'Variable_9', 'Variable_10', 'Variable_13', 'Variable_14'), Accuracy: 76.81%

Variables: ('Variable_6', 'Variable_9', 'Variable_11', 'Variable_12', 'Variable_13'), Accuracy: 68.60%

Variables: ('Variable_6', 'Variable_9', 'Variable_11', 'Variable_12', 'Variable_14'), Accuracy: 76.81%

Variables: ('Variable_6', 'Variable_9', 'Variable_11', 'Variable_13', 'Variable_14'), Accuracy: 73.91%

Variables: ('Variable_6', 'Variable_9', 'Variable_12', 'Variable_13', 'Variable_14'), Accuracy: 73.91%

Variables: ('Variable_6', 'Variable_10', 'Variable_11', 'Variable_12', 'Variable_13'), Accuracy: 71.50%

Variables: ('Variable_6', 'Variable_10', 'Variable_11', 'Variable_12', 'Variable_14'), Accuracy: 76.81%

Variables: ('Variable_6', 'Variable_10', 'Variable_11', 'Variable_13', 'Variable_14'), Accuracy: 75.85%

Variables: ('Variable_6', 'Variable_10', 'Variable_12', 'Variable_13', 'Variable_14'), Accuracy: 75.36%

Variables: ('Variable_6', 'Variable_11', 'Variable_12', 'Variable_13', 'Variable_14'), Accuracy: 65.70%

Variables: ('Variable_7', 'Variable_8', 'Variable_9', 'Variable_10', 'Variable_11'), Accuracy: 83.57%

Variables: ('Variable_7', 'Variable_8', 'Variable_9', 'Variable_10', 'Variable_12'), Accuracy: 83.09%

Variables: ('Variable_7', 'Variable_8', 'Variable_9', 'Variable_10', 'Variable_13'), Accuracy: 85.51%

Variables: ('Variable_7', 'Variable_8', 'Variable_9', 'Variable_10', 'Variable_14'), Accuracy: 83.09%

Variables: ('Variable_7', 'Variable_8', 'Variable_9', 'Variable_11', 'Variable_12'), Accuracy: 85.02%

Variables: ('Variable_7', 'Variable_8', 'Variable_9', 'Variable_11', 'Variable_13'), Accuracy: 86.47%

Variables: ('Variable_7', 'Variable_8', 'Variable_9', 'Variable_11', 'Variable_14'), Accuracy: 83.09%

Variables: ('Variable_7', 'Variable_8', 'Variable_9', 'Variable_12', 'Variable_13'), Accuracy: 85.51%

Variables: ('Variable_7', 'Variable_8', 'Variable_9', 'Variable_12', 'Variable_14'), Accuracy: 82.61%

Variables: ('Variable_7', 'Variable_8', 'Variable_9', 'Variable_13', 'Variable_14'), Accuracy: 81.16%

Variables: ('Variable_7', 'Variable_8', 'Variable_10', 'Variable_11', 'Variable_12'), Accuracy: 83.09%

Variables: ('Variable_7', 'Variable_8', 'Variable_10', 'Variable_11', 'Variable_13'), Accuracy: 85.02%

Variables: ('Variable_7', 'Variable_8', 'Variable_10', 'Variable_11', 'Variable_14'), Accuracy: 82.61%

Variables: ('Variable_7', 'Variable_8', 'Variable_10', 'Variable_12', 'Variable_13'), Accuracy: 84.06%

Variables: ('Variable_7', 'Variable_8', 'Variable_10', 'Variable_12', 'Variable_14'), Accuracy: 83.09%

Variables: ('Variable_7', 'Variable_8', 'Variable_10', 'Variable_13', 'Variable_14'), Accuracy: 81.64%

Variables: ('Variable_7', 'Variable_8', 'Variable_11', 'Variable_12', 'Variable_13'), Accuracy: 87.44%

Variables: ('Variable_7', 'Variable_8', 'Variable_11', 'Variable_12', 'Variable_14'), Accuracy: 78.74%

Variables: ('Variable_7', 'Variable_8', 'Variable_11', 'Variable_13', 'Variable_14'), Accuracy: 81.16%

Variables: ('Variable_7', 'Variable_8', 'Variable_12', 'Variable_13', 'Variable_14'), Accuracy: 84.06%

Variables: ('Variable_7', 'Variable_9', 'Variable_10', 'Variable_11', 'Variable_12'), Accuracy: 75.85%

Variables: ('Variable_7', 'Variable_9', 'Variable_10', 'Variable_11', 'Variable_13'), Accuracy: 72.95%

Variables: ('Variable_7', 'Variable_9', 'Variable_10', 'Variable_11', 'Variable_14'), Accuracy: 78.26%

Variables: ('Variable_7', 'Variable_9', 'Variable_10', 'Variable_12', 'Variable_13'), Accuracy: 73.91%

Variables: ('Variable_7', 'Variable_9', 'Variable_10', 'Variable_12', 'Variable_14'), Accuracy: 75.85%

Variables: ('Variable_7', 'Variable_9', 'Variable_10', 'Variable_13', 'Variable_14'), Accuracy: 74.88%

Variables: ('Variable_7', 'Variable_9', 'Variable_11', 'Variable_12', 'Variable_13'), Accuracy: 67.63%

Variables: ('Variable_7', 'Variable_9', 'Variable_11', 'Variable_12', 'Variable_14'), Accuracy: 74.40%

Variables: ('Variable_7', 'Variable_9', 'Variable_11', 'Variable_13', 'Variable_14'), Accuracy: 74.40%

Variables: ('Variable_7', 'Variable_9', 'Variable_12', 'Variable_13', 'Variable_14'), Accuracy: 74.88%

Variables: ('Variable_7', 'Variable_10', 'Variable_11', 'Variable_12', 'Variable_13'), Accuracy: 69.57%

Variables: ('Variable_7', 'Variable_10', 'Variable_11', 'Variable_12', 'Variable_14'), Accuracy: 76.33%

Variables: ('Variable_7', 'Variable_10', 'Variable_11', 'Variable_13', 'Variable_14'), Accuracy: 77.78%

Variables: ('Variable_7', 'Variable_10', 'Variable_12', 'Variable_13', 'Variable_14'), Accuracy: 75.85%

Variables: ('Variable_7', 'Variable_11', 'Variable_12', 'Variable_13', 'Variable_14'), Accuracy: 73.43%

Variables: ('Variable_8', 'Variable_9', 'Variable_10', 'Variable_11', 'Variable_12'), Accuracy: 83.57%

Variables: ('Variable_8', 'Variable_9', 'Variable_10', 'Variable_11', 'Variable_13'), Accuracy: 85.02%

Variables: ('Variable_8', 'Variable_9', 'Variable_10', 'Variable_11', 'Variable_14'), Accuracy: 86.96%

Variables: ('Variable_8', 'Variable_9', 'Variable_10', 'Variable_12', 'Variable_13'), Accuracy: 84.54%

Variables: ('Variable_8', 'Variable_9', 'Variable_10', 'Variable_12', 'Variable_14'), Accuracy: 85.51%

Variables: ('Variable_8', 'Variable_9', 'Variable_10', 'Variable_13', 'Variable_14'), Accuracy: 85.51%

Variables: ('Variable_8', 'Variable_9', 'Variable_11', 'Variable_12', 'Variable_13'), Accuracy: 87.44%

Variables: ('Variable_8', 'Variable_9', 'Variable_11', 'Variable_12', 'Variable_14'), Accuracy: 85.51%

Variables: ('Variable_8', 'Variable_9', 'Variable_11', 'Variable_13', 'Variable_14'), Accuracy: 85.99%

Variables: ('Variable_8', 'Variable_9', 'Variable_12', 'Variable_13', 'Variable_14'), Accuracy: 85.51%

Variables: ('Variable_8', 'Variable_10', 'Variable_11', 'Variable_12', 'Variable_13'), Accuracy: 87.44%

Variables: ('Variable_8', 'Variable_10', 'Variable_11', 'Variable_12', 'Variable_14'), Accuracy: 85.51%

Variables: ('Variable_8', 'Variable_10', 'Variable_11', 'Variable_13', 'Variable_14'), Accuracy: 85.51%

Variables: ('Variable_8', 'Variable_10', 'Variable_12', 'Variable_13', 'Variable_14'), Accuracy: 84.54%

Variables: ('Variable_8', 'Variable_11', 'Variable_12', 'Variable_13', 'Variable_14'), Accuracy: 82.13%

Variables: ('Variable_9', 'Variable_10', 'Variable_11', 'Variable_12', 'Variable_13'), Accuracy: 69.57%

Variables: ('Variable_9', 'Variable_10', 'Variable_11', 'Variable_12', 'Variable_14'), Accuracy: 73.91%

Variables: ('Variable_9', 'Variable_10', 'Variable_11', 'Variable_13', 'Variable_14'), Accuracy: 77.78%

Variables: ('Variable_9', 'Variable_10', 'Variable_12', 'Variable_13', 'Variable_14'), Accuracy: 76.81%

Variables: ('Variable_9', 'Variable_11', 'Variable_12', 'Variable_13', 'Variable_14'), Accuracy: 73.43%

Variables: ('Variable_10', 'Variable_11', 'Variable_12', 'Variable_13', 'Variable_14'), Accuracy: 77.29%

```
In [70]: # Output the best set of variables and the corresponding accuracy
print("Best set of variables:", best_variable_set)
print("Best accuracy:", best_accuracy)
```

Best set of variables: ('Variable_4', 'Variable_5', 'Variable_7', 'Variable_8', 'Variable_9')

Best accuracy: 89.3719806763285