Testy algorytmów dla:
Dane treningowe: 1 i 2 zbiór danych pierwotnych
Dane testowe: 3 zbiór danych pierwotnych

Wyniki:

a) AdditiveRegression

```
    Correlation coefficient              0.9761
    Mean absolute error               1688.5963
    Root mean squared error           2080.8037
    Relative absolute error             21.6545 %
    Root relative squared error         22.1839 %
```

b) Bagging

```
    Correlation coefficient              0.9999
    Mean absolute error                111.1734
    Root mean squared error            142.3858
    Relative absolute error              1.4257 %
    Root relative squared error          1.518  %
```

c) DecisionTable

```
    Correlation coefficient              0.9956
    Mean absolute error                714.0324
    Root mean squared error            876.7127
    Relative absolute error              9.1567 %
    Root relative squared error          9.3468 %
```

d) IBk

```
    Correlation coefficient              1
    Mean absolute error                  1.3135
    Root mean squared error              2.2065
    Relative absolute error              0.0168 %
    Root relative squared error          0.0235 %
```

e) MultilayerPerceptron

```
    Correlation coefficient              0.9974
    Mean absolute error                570.1278
    Root mean squared error            716.6294
    Relative absolute error              7.3113 %
    Root relative squared error          7.6401 %
```

f) RandomCommittee

```
    Correlation coefficient              0.9997
    Mean absolute error                176.6571
    Root mean squared error            218.3294
    Relative absolute error              2.2654 %
    Root relative squared error          2.3277 %
```

g) RandomForest

```
Correlation coefficient              0.9999
Mean absolute error                105.6063
Root mean squared error            136.2679
Relative absolute error              1.3543 %
Root relative squared error          1.4528 %
```

h) RandomizableFilteredClassifier

```
Correlation coefficient              1
Mean absolute error                  1.3135
Root mean squared error              2.2065
Relative absolute error              0.0168 %
Root relative squared error          0.0235 %
```

i) RandomTree

```
Correlation coefficient              0.9997
Mean absolute error                176.6571
Root mean squared error            218.3294
Relative absolute error              2.2654 %
Root relative squared error          2.3277 %
```

j) REPTree

```
Correlation coefficient              0.9997
Mean absolute error                181.9767
Root mean squared error            222.8701
Relative absolute error              2.3337 %
Root relative squared error          2.3761 %
```

k) Neural network

```
Mean absolute error:               861.4119591414386
Root mean squared error:          1472.134652634694
Relative absolute error:             5.941922502989519%
Root relative squared error:        10.154618736242194%
```