Options: -S 0 -R 1.0E-8

Linear Regression Model

Delicassen =

    0.1689 * Milk +
    0.1385 * Grocery +
    0.1589 * Frozen +
    -0.3661 * Detergents_Paper +
    11.1404

Time taken to build model: 0.03 seconds
Time taken to test model on training data: 0.03 seconds

=== Error on training data ===

Correlation coefficient	0.5828
Mean absolute error	1099.3755
Root mean squared error	2289.134
Relative absolute error	91.5478 %
Root relative squared error	81.2643 %
Total Number of Instances	440

=== Cross-validation ===

Correlation coefficient	0.3605
Mean absolute error	1199.4241
Root mean squared error	2766.1082
Relative absolute error	99.642 %
Root relative squared error	97.9634 %
Total Number of Instances	440

Options: -S 0 -R 1.0E-8

Linear Regression Model

Delicassen =

    0.1689 * Milk +
    0.1385 * Grocery +
    0.1589 * Frozen +
    -0.3661 * Detergents_Paper +
    11.1404

Time taken to build model: 0.02 seconds
Time taken to test model on training data: 0.03 seconds

=== Error on training data ===

```
Correlation coefficient            0.5828
Mean absolute error             1099.3755
Root mean squared error          2289.134
Relative absolute error           91.5478 %
Root relative squared error       81.2643 %
Total Number of Instances          440
```

=== Cross-validation ===

```
Correlation coefficient            0.3605
Mean absolute error             1199.4241
Root mean squared error         2766.1082
Relative absolute error           99.642  %
Root relative squared error       97.9634 %
Total Number of Instances          440
```