Przygotowanie danych

```
> colnames(out2)
 [1] "id"                                "number_of_features"                    "number_of_instances"
 [4] "number_of_missing_values"          "number_of_instances_with_missing_values" "target.name"
 [7] "target.type"                       "target.number_of_unique_values"        "target.number_of_missing_values"
[10] "target.num_minimum"                "target.num_1qu"                        "target.num_median"
[13] "target.num_mean"                   "target.num_3qu"                        "target.num_maximum"
[16] "target.ncats"                      "target.largestCatSize"                 "target.smallestCatSize"
[19] "model_name"                        "performance.acc"                       "parameters.num.trees"
```

```
> colnames(out3)
[1] "number_of_features"                    "number_of_instances"
[3] "target.type"                           "target.number_of_unique_values"
[5] "model_name"                            "performance.acc"
[7] "parameters.num.trees"                  "percentage_of_instances_with_missing_values"
[9] "percentage_of_missing_values"
```

Metamodel

	Random Forest	Gradient Boosting Machine	Decision Tree
MSE	0.006	0.007	0.011
RMSE	0.067	0.081	0.105
MAE	0.033	0.044	0.046
R^2	0.812	0.701	0.483

Weryfikacja