Matrices

```
Models: svMLinear, svmPolynomial, kNN, C50, gradientBoostMachine, randomForest
Number of resamples: 10

Accuracy
                            Min.   1st Qu.    Median      Mean   3rd Qu.      Max. NA's
svMLinear             0.4457831 0.4603619 0.5031635 0.4941268 0.5160188 0.5500000    0
svmPolynomial         0.3974359 0.5118459 0.5216440 0.5189246 0.5443014 0.6049383    0
kNN                   0.4268293 0.4815733 0.5272554 0.5244267 0.5577201 0.6052632    0
C50                   0.6578947 0.7387048 0.7729420 0.7714172 0.8133677 0.8375000    0
gradientBoostMachine  0.7045455 0.7327744 0.7729600 0.7624427 0.7862025 0.8181818    0
randomForest          0.7901235 0.8119919 0.8394817 0.8378592 0.8677792 0.8734177    0

Kappa
                            Min.   1st Qu.    Median      Mean   3rd Qu.      Max. NA's
svMLinear             0.4344542 0.4493760 0.4925190 0.4833334 0.5054419 0.5405966    0
svmPolynomial         0.3841760 0.5016610 0.5107822 0.5084807 0.5345261 0.5965131    0
kNN                   0.4156179 0.4708601 0.5171065 0.5145682 0.5488302 0.5968170    0
C50                   0.6503274 0.7330435 0.7679486 0.7664700 0.8093923 0.8339454    0
gradientBoostMachine  0.6986698 0.7267978 0.7679992 0.7572804 0.7817510 0.8141499    0
randomForest          0.7855140 0.8080224 0.8359743 0.8343240 0.8647574 0.8705555    0
```