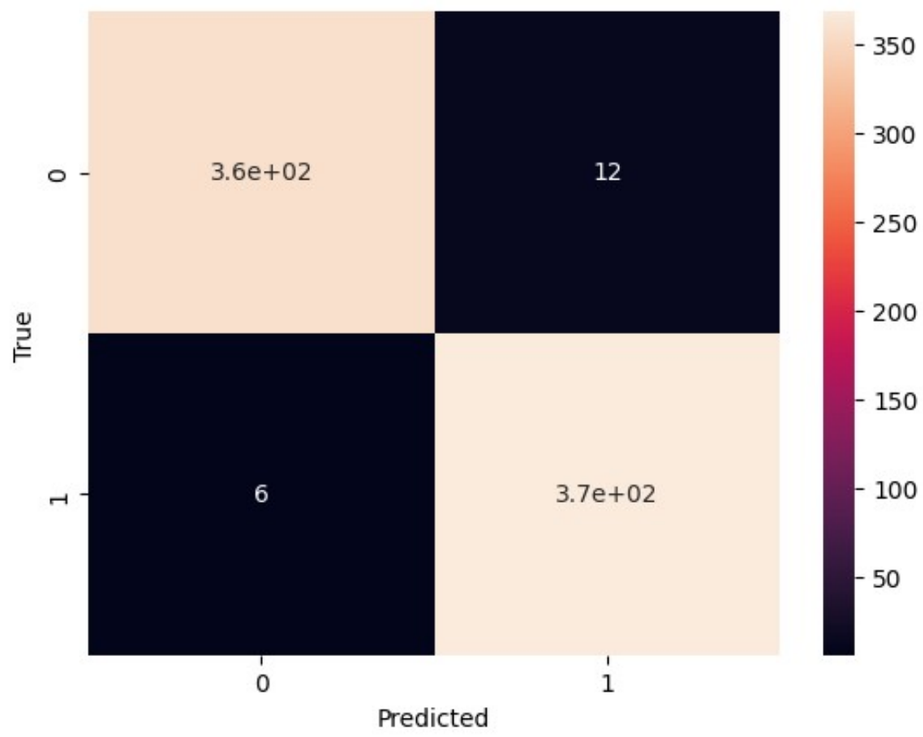
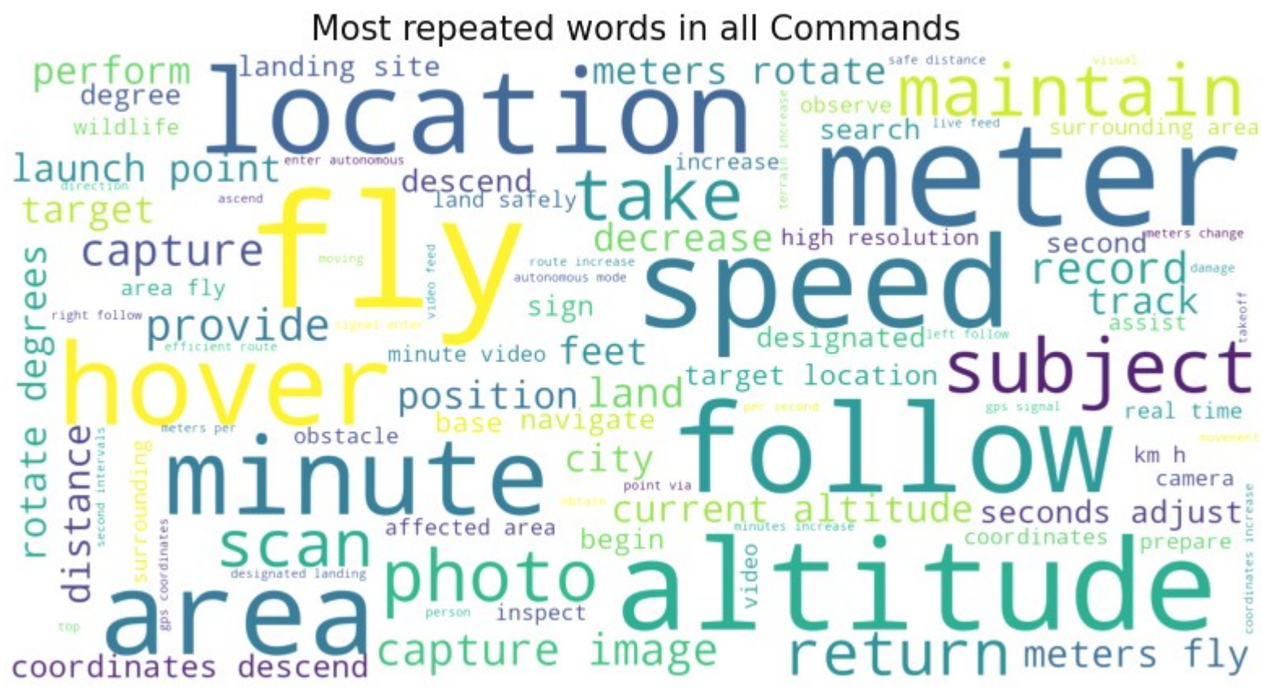
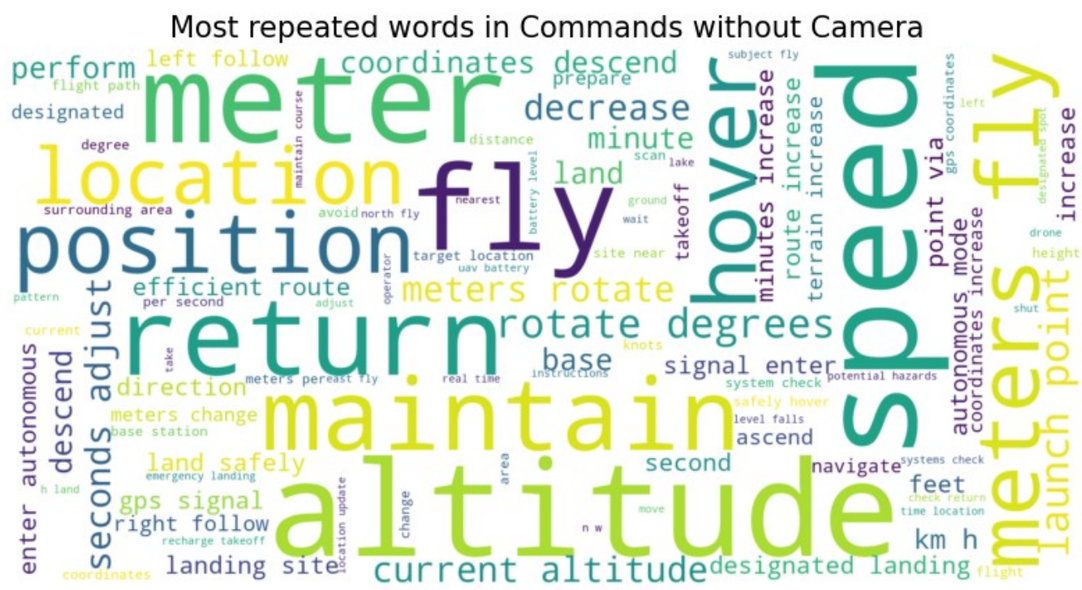
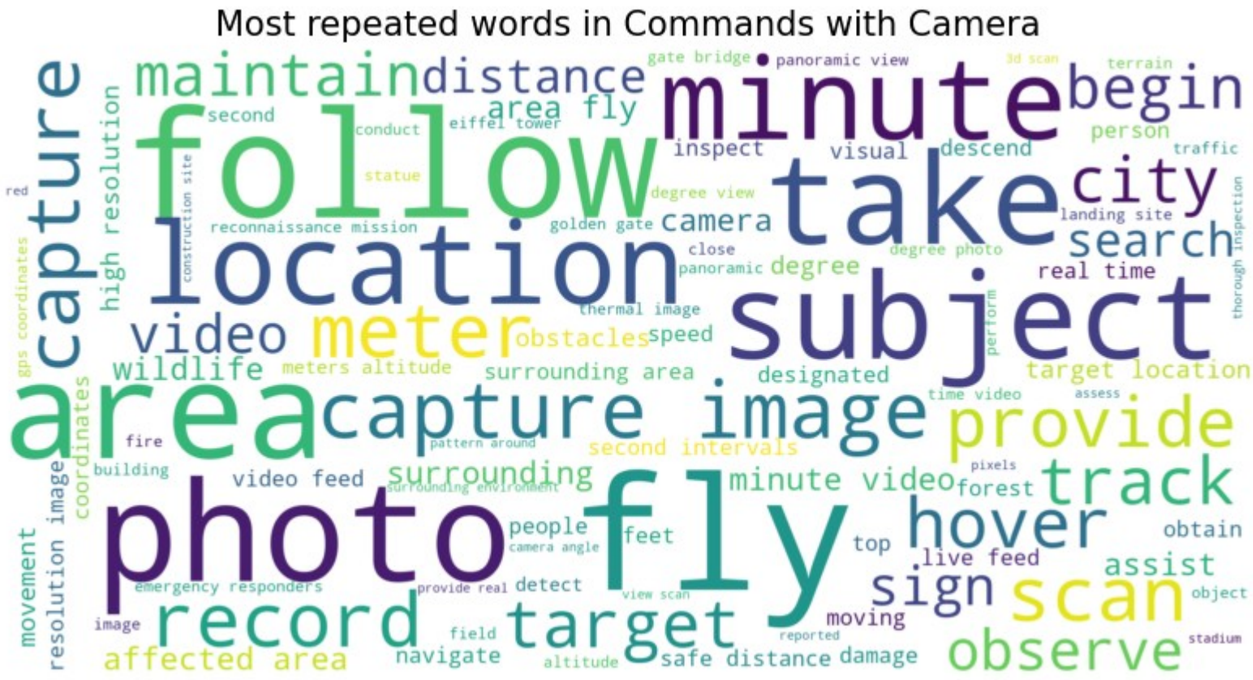



```
print('Accuracy of LR model', accuracy_score(y_test, LR_pred))
```
✓ 0.0s

```
Accuracy of LR model 0.9758064516129032
```

```
target_names = ['true_y', 'predicted_y']
print(classification_report(y_test, LR_pred, target_names=target_names))
```
✓ 0.0s

```
              precision    recall  f1-score   support

      true_y       0.98      0.97      0.98       370
predicted_y       0.97      0.98      0.98       374

    accuracy                           0.98       744
   macro avg       0.98      0.98      0.98       744
weighted avg       0.98      0.98      0.98       744
```