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    "iopub.status.idle": "2022-10-25T06:57:22.615465Z",
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    "start_time": "2022-10-25T06:56:13.455992",
    "status": "completed"
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     "[nltk_data]
                      Temporary failure in name resolution>\n",
     "[nltk_data] Error loading wordnet: <urlopen error [Errno -3] Temporary\n",
                      failure in name resolution>\n"
      "[nltk_data]
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    "name": "stdout",
    "output_type": "stream",
    "text": [
     "\u001b[2m\u001b[1m\u001b[32m\n",
     "NECESSARY LIBRARIES WERE SUCCESFULLY IMPORTED...\u001b[0m\n"
    ]
   },
    "name": "stderr",
    "output_type": "stream",
    "text": [
     "[nltk_data] Error loading omw-1.4: <urlopen error [Errno -3] Temporary\n",
      "[nltk_data]
                      failure in name resolution>\n"
    ]
   }
  "source":[
   "import numpy as np\n",
   "import pandas as pd\n",
   "import seaborn as sns\n",
   "import matplotlib.pyplot as plt\n",
   "import plotly.express as px\n",
   "import re, string, unicodedata\n",
```

```
"from string import punctuation\n",
    "from termcolor import colored\n",
    "from collections import Counter\n",
    "from sklearn.preprocessing import LabelBinarizer\n",
    "from sklearn.metrics import classification_report,confusion_matrix, accuracy_score\n",
    "from sklearn.model_selection import train_test_split\n",
    "from sklearn.preprocessing import LabelEncoder\n",
    "\n",
    "import keras\n",
    "import tensorflow as tf\n",
    "from keras.preprocessing import text, sequence\n",
    "from keras.models import Sequential\n".
    "from keras.layers import Dense, Embedding, LSTM, Dropout\n",
    "from keras.callbacks import ReduceLROnPlateau\n",
    "from tensorflow.keras.preprocessing.text import Tokenizer\n",
    "\n",
    "import nltk\n",
    "from nltk.corpus import stopwords\n",
    "from textblob import Word\n",
    "nltk.download('stopwords')\n",
    "nltk.download('wordnet')\n",
    "nltk.download('omw-1.4')\n",
    "from nltk.stem.porter import PorterStemmer\n",
    "from wordcloud import WordCloud,STOPWORDS\n",
    "from nltk.stem import WordNetLemmatizer\n",
    "from nltk.tokenize import word_tokenize, sent_tokenize\n",
    "from nltk import pos_tag\n",
    "from nltk.corpus import wordnet\n",
    "\n",
    "from warnings import filterwarnings\n",
    "filterwarnings('ignore')\n",
    "from sklearn import set_config\n",
    "set_config(print_changed_only = False)\n",
    "#to see full text:\n",
    "pd.set_option(\"display.max_colwidth\", -1)\n",
    "\n",
    "print(colored(\"\\nNECESSARY LIBRARIES WERE SUCCESFULLY IMPORTED...\", color =
\"green\", attrs = [\"bold\", \"dark\"]))"
  ]
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```

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      "DATASETS WERE SUCCESFULLY LOADED...\u001b[0m\n"
     ]
    }
   ],
   "source": [
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-8859-1", engine = \"python\")\n",
    "print(colored(\"\\nDATASETS WERE SUCCESFULLY LOADED...\", color = \"green\",
attrs = [\"bold\", \"dark\"]))"
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     "start_time": "2022-10-25T06:57:22.703938",
     "status": "completed"
    },
    "tags": []
   },
   "source": [
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border-radius:10px;\">Look at the dataset</span>"
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    },
     "papermill": {
     "duration": 0.036411,
     "end_time": "2022-10-25T06:57:22.760094",
     "exception": false,
```

```
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    "status": "completed"
   "tags": []
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    "data": {
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     "<div>\n",
     "<style scoped>\n",
          .dataframe tbody tr th:only-of-type {\n",
             vertical-align: middle;\n",
         }\n",
      "\n",
          .dataframe tbody tr th {\n",
             vertical-align: top;\n",
         }\n",
      "\n",
          .dataframe thead th {\n",
             text-align: right;\n",
         }\n",
      </style>\n''
      "\n",
        <thead>\n",
         \n",
           \n",
           >v1\n".
           v2\n",
           Unnamed: 2
           Unnamed: 3
           Unnamed: 4\n",
         \n",
        </thead>\n",
        \n",
         \n".
           0\n",
           ham\n",
             Go until jurong point, crazy.. Available only in bugis n great world la e
buffet... Cine there got amore wat...\n",
           NaN\n",
           NaN\n"
           NaN\n",
         \n",
         \n".
           1\n",
           ham\n",
           Ok lar... Joking wif u oni...\n",
           NaN\n",
           NaN\n",
           NaN\n",
         \n",
         \n",
           2\n",
           spam\n",
           Free entry in 2 a wkly comp to win FA Cup final tkts 21st May 2005. Text
FA
    to
        87121
                to
                    receive
                            entry question(std txt
                                                    rate)T&C's
```

```
08452810075over18's
            NaN\n",
            NaN\n",
            NaN\n".
          \n".
          \n",
            3\n",
            ham\n",
            U dun say so early hor... U c already then say...
            NaN\n",
            NaN\n",
            NaN\n",
          \n".
          \n",
            4\n",
            ham\n".
            Nah I don't think he goes to usf, he lives around here though\n",
            NaN\n",
            NaN\n",
            NaN\n",
          \n",
        \n",
      "\n",
      "</div>"
     ],
     "text/plain": [
           ٧1
               \\\n",
      "0
         ham
                 \n".
      "1
          ham
                 \n",
      "2
          spam
                 \n",
      "3
                 \n",
         ham
      "4 ham
                 \n",
      "\n",
v2 \\\n",
          Go until jurong point, crazy.. Available only in bugis n great world la e buffet...
Cine there got amore wat...
                                                                  \n",
                       Ok
                                           Joking
                                                        wif
                                                                  u
                                lar...
                                                                          oni...
\n",
         Free entry in 2 a wkly comp to win FA Cup final tkts 21st May 2005. Text FA to
87121 to receive entry question(std txt rate)T&C's apply 08452810075over18's
                   dun
                                    early
                                           hor...
                         say
                               so
                                                  U
                                                      С
                                                          already
                                                                   then
                                                                          say...
\n",
      "4
            Nah I don't think he goes to usf, he lives around here though
\n",
      "\n",
      " Unnamed: 2 Unnamed: 3 Unnamed: 4 \n",
      "0 NaN
                                NaN
                     NaN
                                           \n",
      "1
                     NaN
                                NaN
         NaN
                                           \n",
      "2 NaN
                     NaN
                                NaN
                                           \n",
      "3 NaN
                                NaN
                     NaN
                                           \n",
      "4 NaN
                     NaN
                                NaN
     ]
    },
    "execution_count": 3,
    "metadata": {},
    "output_type": "execute_result"
```

```
}
   "source":[
    "data.head()"
   "cell_type": "code",
   "execution_count": 4,
   "id": "c1fb51b6",
   "metadata": {
    "execution": {
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     "iopub.status.busy": "2022-10-25T06:57:22.782178Z",
     "iopub.status.idle": "2022-10-25T06:57:22.797713Z",
     "shell.execute_reply": "2022-10-25T06:57:22.796327Z"
     "papermill": {
     "duration": 0.029821,
     "end_time": "2022-10-25T06:57:22.800191",
     "exception": false,
     "start_time": "2022-10-25T06:57:22.770370",
     "status": "completed"
    },
    "tags": []
   "outputs": [
     "name": "stdout",
     "output_type": "stream",
     "text": [
      "\u001b[2m\u001b[1m\u001b[32m\n",
      "OPERATIONS ON DATASETS WERE SUCCESFULLY COMPLETED...\u001b[0m\n"
     ]
   "source": [
    "#rename dataset columns\n",
    "data.rename(columns = {\"v1\": \"target\", \"v2\": \"text\"}, inplace = True)\n",
    "#drop unnecessary columns\n",
    "data.drop([\"Unnamed: 2\",\"Unnamed: 3\", \"Unnamed: 4\"], axis = 1, inplace = True)\n",
    "\n",
    "print(colored(\"\\nOPERATIONS ON DATASETS WERE SUCCESFULLY COMPLETED...\",
color = \"green\", attrs = [\"bold\", \"dark\"]))"
   ]
  },
   "cell_type": "code",
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   "id": "8da61333",
   "metadata": {
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     "iopub.status.busy": "2022-10-25T06:57:22.822486Z",
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```

```
},
    "papermill": {
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    "status": "completed"
   },
   "tags": []
  },
   "outputs": [
    "data": {
     "text/html": [
      "<div>\n",
      "<style scoped>\n",
          .dataframe tbody tr th:only-of-type {\n",
              vertical-align: middle;\n",
          }\n",
      "\n",
           .dataframe tbody tr th {\n",
              vertical-align: top;\n",
          }\n",
      "\n",
          .dataframe thead th {\n",
              text-align: right;\n",
          }\n",
      "</style>\n",
      "\n",
        <thead>\n",
          \n",
            \n",
            target\n",
            <th>text\n",
          \n",
        </thead>\n".
         <tbody>\n",
          \n",
            <th>0\n",
            ham\n",
              Go until jurong point, crazy.. Available only in bugis n great world la e
buffet... Cine there got amore wat...\n",
          \n",
          \n",
            <th>1\n",
            ham\n",
            Ok lar... Joking wif u oni...
          \n",
          \n",
            2\n",
            spam\n",
             Free entry in 2 a wkly comp to win FA Cup final tkts 21st May 2005. Text
    to
         87121
                  to
                      receive
                              entry question(std txt rate)T&C's
08452810075over18's\n",
          \n",
          \n",
            3\n",
```

```
ham\n",
              U dun say so early hor... U c already then say...
            \n",
            \n".
              4\n",
              ham\n",
              Nah I don't think he goes to usf, he lives around here though\n",
            \n",
          \n",
       "\n",
       "</div>"
      1,
      "text/plain": [
          target \\\n",
       "0 ham
                     \n",
           ham
                     \n",
       "2 spam
                     \n",
       "3
           ham
                     \n",
       "4 ham
                     \n",
       "\n",
text \n",
            Go until jurong point, crazy.. Available only in bugis n great world la e buffet...
Cine there got amore wat...
                                                                           \n",
                          Ok
                                     lar...
                                                 Joking
                                                                wif
                                                                           u
                                                                                    oni...
\n",
           Free entry in 2 a wkly comp to win FA Cup final tkts 21st May 2005. Text FA to
87121 to receive entry question(std txt rate)T&C's apply 08452810075over18's \n",
                     dun
                            say
                                   so
                                         early
                                                hor...
                                                        U
                                                             С
                                                                  already
                                                                            then
                                                                                    say...
\n",
       "4
              Nah I don't think he goes to usf, he lives around here though
      ]
     },
     "execution_count": 5,
     "metadata": {},
     "output_type": "execute_result"
    }
   ],
   "source": [
    "data.head()"
  ]
  },
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   "execution_count": 6,
   "id": "b159c84d",
   "metadata": {
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     "iopub.status.busy": "2022-10-25T06:57:22.858233Z",
     "iopub.status.idle": "2022-10-25T06:57:22.877346Z",
     "shell.execute_reply": "2022-10-25T06:57:22.875820Z"
    },
    "papermill": {
     "duration": 0.034605,
     "end_time": "2022-10-25T06:57:22.880639",
```

```
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     "status": "completed"
    "tags": []
   "outputs": [
     "name": "stdout",
     "output_type": "stream",
     "text":[
      "<class 'pandas.core.frame.DataFrame'>\n",
      "RangeIndex: 5572 entries, 0 to 5571\n",
      "Data columns (total 2 columns):\n",
      "# Column Non-Null Count Dtype \n",
                 ----\n".
      " 0
            target 5572 non-null
                                     object\n",
      " 1
            text
                    5572 non-null
                                     object\n",
      "dtypes: object(2)\n",
      "memory usage: 87.2+ KB\n"
    }
   "source": [
    "data.info(memory_usage = True, verbose = True)"
   ]
  },
   "cell_type": "code",
   "execution_count": 7,
   "id": "22fd4667",
   "metadata": {
    "execution": {
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     "iopub.status.busy": "2022-10-25T06:57:22.904118Z",
     "iopub.status.idle": "2022-10-25T06:57:22.914979Z",
     "shell.execute_reply": "2022-10-25T06:57:22.913596Z"
    "papermill": {
     "duration": 0.025212,
     "end_time": "2022-10-25T06:57:22.917135",
     "exception": false,
     "start_time": "2022-10-25T06:57:22.891923",
     "status": "completed"
    },
    "tags": []
   },
   "outputs": [
     "name": "stdout",
     "output_type": "stream",
     "text": [
      "\u001b[2m\u001b[1m\u001b[32mThere are 403 duplicated values in the
dataset\u001b[0m\n"
     ]
    }
   ],
```

```
"source": [
    "print(colored(\"There
                                 are
                                           {}
                                                   duplicated
                                                                     values
                                                                                           the
dataset\".format(data.duplicated().sum()), color = \"green\", attrs = [\"bold\", \"dark\"]))"
  },
   "cell_type": "code",
   "execution_count": 8,
   "id": "8366d31d",
   "metadata": {
    "execution": {
     "iopub.execute_input": "2022-10-25T06:57:22.940416Z",
     "iopub.status.busy": "2022-10-25T06:57:22.939912Z",
     "iopub.status.idle": "2022-10-25T06:57:22.951016Z",
     "shell.execute_reply": "2022-10-25T06:57:22.949690Z"
    "papermill": {
     "duration": 0.025662,
     "end_time": "2022-10-25T06:57:22.953420",
     "exception": false,
     "start_time": "2022-10-25T06:57:22.927758",
     "status": "completed"
    "tags": []
   },
   "outputs": [
     "name": "stdout",
     "output_type": "stream",
     "text": [
      "\u001b[2m\u001b[1m\u001b[32m\n",
      "DUPLICATED VALUES WERE SUCCESFULLY DROPPED...\u001b[0m\n"
     ]
    }
   "source": [
    "data.drop_duplicates(inplace = True)\n",
    "print(colored(\"\\nDUPLICATED VALUES WERE SUCCESFULLY DROPPED...\", color =
\"green\", attrs = [\"bold\", \"dark\"]))"
  },
   "cell_type": "code",
   "execution_count": 9,
   "id": "e6165596",
   "metadata": {
    "execution": {
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     "iopub.status.busy": "2022-10-25T06:57:22.976027Z",
     "iopub.status.idle": "2022-10-25T06:57:22.987356Z",
     "shell.execute_reply": "2022-10-25T06:57:22.986267Z"
    },
     "papermill": {
     "duration": 0.025566,
     "end_time": "2022-10-25T06:57:22.989684",
     "exception": false,
```

```
"start_time": "2022-10-25T06:57:22.964118",
   "status": "completed"
  "tags": []
 "outputs": [
   "data": {
    "text/plain": [
     "target\n",
                 4516\n",
      "ham
      "spam
                 653 \n",
      "Name: text, dtype: int64"
   },
   "execution_count": 9,
   "metadata": {},
   "output_type": "execute_result"
 ],
 "source": [
  "grouped_target = data.groupby(\"target\").count()\n",
  "grouped_target[\"text\"]"
]
},
 "cell_type": "code",
 "execution_count": 10,
 "id": "f090a982",
 "metadata": {
  "execution": {
   "iopub.execute_input": "2022-10-25T06:57:23.013136Z",
   "iopub.status.busy": "2022-10-25T06:57:23.012702Z",
   "iopub.status.idle": "2022-10-25T06:57:23.022896Z",
   "shell.execute_reply": "2022-10-25T06:57:23.021836Z"
  "papermill": {
   "duration": 0.024597,
   "end_time": "2022-10-25T06:57:23.025255",
   "exception": false,
   "start_time": "2022-10-25T06:57:23.000658",
   "status": "completed"
  },
  "tags": []
 },
 "outputs": [
   "data": {
    "text/plain": [
     "target
                 0\n",
      "text
                 0\n",
      "dtype: int64"
   },
   "execution_count": 10,
   "metadata": {},
   "output_type": "execute_result"
```

```
}
 "source": [
  "data.isnull().sum()"
},
 "cell_type": "code",
 "execution_count": 11,
 "id": "57c3a760",
 "metadata": {
  "execution": {
   "iopub.execute_input": "2022-10-25T06:57:23.049228Z",
   "iopub.status.busy": "2022-10-25T06:57:23.048169Z",
   "iopub.status.idle": "2022-10-25T06:57:23.270177Z",
   "shell.execute_reply": "2022-10-25T06:57:23.269285Z"
  },
  "papermill": {
   "duration": 0.236181,
   "end_time": "2022-10-25T06:57:23.272320",
   "exception": false,
   "start_time": "2022-10-25T06:57:23.036139",
   "status": "completed"
  },
  "tags": []
 "outputs": [
   "data": {
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     "shell.execute_reply": "2022-10-25T06:57:30.932257Z"
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},
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      "NUMBERS WERE SUCCESFULLY DELETED...\u001b[0m\n"
   }
   ],
   "source": [
    "data[\"text"] = data[\"text"].str.replace('\\d',")\n",
    "print(colored(\"\\nNUMBERS WERE SUCCESFULLY DELETED...\", color = \"green\", attrs
= [\"bold\", \"dark\"]))"
  ]
  },
   "cell_type": "code",
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     "exception": false,
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     "status": "completed"
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     "output_type": "stream",
     "text": [
      "\u001b[2m\u001b[1m\u001b[32m\n",
      "STOPWORDS AND PUNCTUATION WERE SUCCESFULLY DELETED ...\u001b[0m\n"
   }
  ],
```

```
"source": [
    "stop_words = set(stopwords.words(\"english\"))\n",
    "punctuation = list(string.punctuation)\n",
    "stop words.update(punctuation)\n".
    "\n".
    "data[\"text\"] = data[\"text\"].apply(lambda x: \" \".join(x for x in x.split() if x not in
stop_words))\n",
    "\n",
    "print(colored(\"\\nSTOPWORDS AND PUNCTUATION WERE SUCCESFULLY DELETED
 ...\", color = \"green\", attrs = [\"bold\", \"dark\"]))"
  },
   "cell_type": "code",
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   "id": "826a9208".
   "metadata": {
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     "iopub.status.busy": "2022-10-25T06:57:31.033099Z",
     "iopub.status.idle": "2022-10-25T06:57:31.588999Z",
     "shell.execute_reply": "2022-10-25T06:57:31.586788Z"
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     "end_time": "2022-10-25T06:57:31.591369",
     "exception": true,
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     "status": "failed"
    },
    "tags": []
   },
   "outputs": [
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      " Please use the NLTK Downloader to obtain the resource:\n",
      "\n",
      " \u001b[31m>>> import nltk\n",
      " >>> nltk.download('omw-1.4')\n",
      " \u001b[0m\n",
      " For more information see: https://www.nltk.org/data.html\n",
      " Attempted to load \u001b[93mcorpora/omw-1.4\u001b[0m\n",
      "\n",
         Searched in:\n",
           - '/root/nltk_data'\n",
           - '/opt/conda/nltk_data'\n",
           - '/opt/conda/share/nltk_data'\n",
           - '/opt/conda/lib/nltk_data'\n",
           - '/usr/share/nltk_data'\n",
           - '/usr/local/share/nltk_data'\n",
           - '/usr/lib/nltk_data'\n",
```

```
- '/usr/local/lib/nltk data'\n".
                             "\n"
                      1
                  },
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                        evalue": "\nLooks like you are missing some required data for this feature.\n\nTo"
download
                                                                                       necessary
                                                                                                                                                  data,
                                                                                                                                                                                        simply
                                                                                                                                                                                                                                   run\n\n
                                                        the
textblob.download_corpora\n\nor use the NLTK downloader to download the missing data:
http://nltk.org/data.html\nlf this doesn't fix the problem, file an
                                                                                                                                                                                                                                                                                                                                                          issue
https://github.com/sloria/TextBlob/issues.\n".
                        "output_type": "error",
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                            "\u001b[0;31mLookupError\u001b[0m
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(most recent call last)",
                               \u001b[0;32m/opt/conda/lib/python3.7/site-packages/nltk/corpus/util.py\u001b[0m
in \u001b[0;36m\_load\u001b[0;34m(self)\u001b[0m\n\u001b[1;32m])
                                                                                                                                                                                                                                                                                                                                               83\u001b[0m
\u001b[0;32mtry\u001b[0m\u001b[0;34m.\u001b[0m\u001b[0;34m\u001b[0;34m\u001b[0;34m\u001b[0;34m\u001b[0;34m\u001b[0;34m\u001b[0;34m\u001b[0;34m\u001b[0;34m\u001b[0;34m\u001b[0;34m\u001b[0;34m\u001b[0;34m\u001b[0;34m\u001b[0;34m\u001b[0;34m\u001b[0;34m\u001b[0;34m\u001b[0;34m\u001b[0;34m\u001b[0;34m\u001b[0;34m\u001b[0;34m\u001b[0;34m\u001b[0;34m\u001b[0;34m\u001b[0;34m\u001b[0;34m\u001b[0;34m\u001b[0;34m\u001b[0;34m\u001b[0;34m\u001b[0;34m\u001b[0;34m\u001b[0;34m\u001b[0;34m\u001b[0;34m\u001b[0;34m\u001b[0;34m\u001b[0;34m\u001b[0;34m\u001b[0;34m\u001b[0;34m\u001b[0;34m\u001b[0;34m\u001b[0;34m\u001b[0;34m\u001b[0;34m\u001b[0;34m\u001b[0;34m\u001b[0;34m\u001b[0;34m\u001b[0;34m\u001b[0;34m\u001b[0;34m\u001b[0;34m\u001b[0;34m\u001b[0;34m\u001b[0;34m\u001b[0;34m\u001b[0;34m\u001b[0;34m\u001b[0;34m\u001b[0;34m\u001b[0;34m\u001b[0;34m\u001b[0;34m\u001b[0;34m\u001b[0;34m\u001b[0;34m\u001b[0;34m\u001b[0;34m\u001b[0;34m\u001b[0;34m\u001b[0;34m\u001b[0;34m\u001b[0;34m\u001b[0;34m\u001b[0;34m\u001b[0;34m\u001b[0;34m\u001b[0;34m\u001b[0;34m\u001b[0;34m\u001b[0;34m\u001b[0;34m\u001b[0;34m\u001b[0;34m\u001b[0;34m\u001b[0;34m\u001b[0;34m\u001b[0;34m\u001b[0;34m\u001b[0;34m\u001b[0;34m\u001b[0;34m\u001b[0;34m\u001b[0;34m\u001b[0;34m\u001b[0;34m\u001b[0;34m\u001b[0;34m\u001b[0;34m\u001b[0;34m\u001b[0;34m\u001b[0;34m\u001b[0;34m\u001b[0;34m\u001b[0;34m\u001b[0;34m\u001b[0;34m\u001b[0;34m\u001b[0;34m\u001b[0;34m\u001b[0;34m\u001b[0;34m\u001b[0;34m\u001b[0;34m\u001b[0;34m\u001b[0;34m\u001b[0;34m\u001b[0;34m\u001b[0;34m\u001b[0;34m\u001b[0;34m\u001b[0;34m\u001b[0;34m\u001b[0;34m\u001b[0;34m\u001b[0;34m\u001b[0;34m\u001b[0;34m\u001b[0;34m\u001b[0;34m\u001b[0;34m\u001b[0;34m\u001b[0;34m\u001b[0;34m\u001b[0;34m\u001b[0;34m\u001b[0;34m\u001b[0;34m\u001b[0;34m\u001b[0;34m\u001b[0;34m\u001b[0;34m\u001b[0;34m\u001b[0;34m\u001b[0;34m\u001b[0;34m\u001b[0;34m\u001b[0;34m\u001b[0;34m\u001b[0;34m\u001b[0;34m\u001b[0;34m\u001b[0;34m\u001b[0;34m\u001b[0;34m\u001b[0;34m\u001b[0;34m\u001b[0;34m\u001b[0;34m\u001b[0;34m\u001b[0;34m\u001b[0;34m\u001b
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                                                                                                                                                                                                                                                                                                                                   84\u001bl0:31m
\u001b[0mroot\u001b[0m
                                                                                                                                                                                                                                                                                          \u001b[0:34m=\u001b[0m
\u001b[0mnltk\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b
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zip_name}\"\u001b[0m\u001b[0;34m\u001b[0m\u001b[0;34m\u001b[0;34m\u001b[0;34m\u001b[0;34m\u001b[0;34m\u001b[0;34m\u001b[0;34m\u001b[0;34m\u001b[0;34m\u001b[0;34m\u001b[0;34m\u001b[0;34m\u001b[0;34m\u001b[0;34m\u001b[0;34m\u001b[0;34m\u001b[0;34m\u001b[0;34m\u001b[0;34m\u001b[0;34m\u001b[0;34m\u001b[0;34m\u001b[0;34m\u001b[0;34m\u001b[0;34m\u001b[0;34m\u001b[0;34m\u001b[0;34m\u001b[0;34m\u001b[0;34m\u001b[0;34m\u001b[0;34m\u001b[0;34m\u001b[0;34m\u001b[0;34m\u001b[0;34m\u001b[0;34m\u001b[0;34m\u001b[0;34m\u001b[0;34m\u001b[0;34m\u001b[0;34m\u001b[0;34m\u001b[0;34m\u001b[0;34m\u001b[0;34m\u001b[0;34m\u001b[0;34m\u001b[0;34m\u001b[0;34m\u001b[0;34m\u001b[0;34m\u001b[0;34m\u001b[0;34m\u001b[0;34m\u001b[0;34m\u001b[0;34m\u001b[0;34m\u001b[0;34m\u001b[0;34m\u001b[0;34m\u001b[0;34m\u001b[0;34m\u001b[0;34m\u001b[0;34m\u001b[0;34m\u001b[0;34m\u001b[0;34m\u001b[0;34m\u001b[0;34m\u001b[0;34m\u001b[0;34m\u001b[0;34m\u001b[0;34m\u001b[0;34m\u001b[0;34m\u001b[0;34m\u001b[0;34m\u001b[0;34m\u001b[0;34m\u001b[0;34m\u001b[0;34m\u001b[0;34m\u001b[0;34m\u001b[0;34m\u001b[0;34m\u001b[0;34m\u001b[0;34m\u001b[0;34m\u001b[0;34m\u001b[0;34m\u001b[0;34m\u001b[0;34m\u001b[0;34m\u001b[0;34m\u001b[0;34m\u001b[0;34m\u001b[0;34m\u001b[0;34m\u001b[0;34m\u001b[0;34m\u001b[0;34m\u001b[0;34m\u001b[0;34m\u001b[0;34m\u001b[0;34m\u001b[0;34m\u001b[0;34m\u001b[0;34m\u001b[0;34m\u001b[0;34m\u001b[0;34m\u001b[0;34m\u001b[0;34m\u001b[0;34m\u001b[0;34m\u001b[0;34m\u001b[0;34m\u001b[0;34m\u001b[0;34m\u001b[0;34m\u001b[0;34m\u001b[0;34m\u001b[0;34m\u001b[0;34m\u001b[0;34m\u001b[0;34m\u001b[0;34m\u001b[0;34m\u001b[0;34m\u001b[0;34m\u001b[0;34m\u001b[0;34m\u001b[0;34m\u001b[0;34m\u001b[0;34m\u001b[0;34m\u001b[0;34m\u001b[0;34m\u001b[0;34m\u001b[0;34m\u001b[0;34m\u001b[0;34m\u001b[0;34m\u001b[0;34m\u001b[0;34m\u001b[0;34m\u001b[0;34m\u001b[0;34m\u001b[0;34m\u001b[0;34m\u001b[0;34m\u001b[0;34m\u001b[0;34m\u001b[0;34m\u001b[0;34m\u001b[0;34m\u001b[0;34m\u001b[0;34m\u001b[0;34m\u001b[0;34m\u001b[0;34m\u001b[0;34m\u001b[0;34m\u001b[0;34m\u001b[0;34m\u001b[0;34m\
1b[0m\u001b[0m\n\u001b[0m\u001b[1;32m
                                                                                                                                                                                                                                                                                                                                                85\u001b[0m
\u001b[0;32mexcept\u001b[0m
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0;34m\u001b[0m\u001b[0m\n",
                              "\u001b[0;32m/opt/conda/lib/python3.7/site-packages/nltk/data.py\u001b[0m
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\u001b[0;36mfind\u001b[0;34m(resource_name,
582\u001b[0m
                                                                                                    \u001b[0mresource\_not\_found\u001b[0m \u001b[0;34m=\u001b[0m
\u001b[0;34mf]\n{sep}\n{sep}\n\u001b[0m\u001b[0;34m\u001b[0m\u001b[0;34m\u001b[0m\u001b[0;34m\u001b[0;34m\u001b[0;34m\u001b[0;34m\u001b[0;34m\u001b[0;34m\u001b[0;34m\u001b[0;34m\u001b[0;34m\u001b[0;34m\u001b[0;34m\u001b[0;34m\u001b[0;34m\u001b[0;34m\u001b[0;34m\u001b[0;34m\u001b[0;34m\u001b[0;34m\u001b[0;34m\u001b[0;34m\u001b[0;34m\u001b[0;34m\u001b[0;34m\u001b[0;34m\u001b[0;34m\u001b[0;34m\u001b[0;34m\u001b[0;34m\u001b[0;34m\u001b[0;34m\u001b[0;34m\u001b[0;34m\u001b[0;34m\u001b[0;34m\u001b[0;34m\u001b[0;34m\u001b[0;34m\u001b[0;34m\u001b[0;34m\u001b[0;34m\u001b[0;34m\u001b[0;34m\u001b[0;34m\u001b[0;34m\u001b[0;34m\u001b[0;34m\u001b[0;34m\u001b[0;34m\u001b[0;34m\u001b[0;34m\u001b[0;34m\u001b[0;34m\u001b[0;34m\u001b[0;34m\u001b[0;34m\u001b[0;34m\u001b[0;34m\u001b[0;34m\u001b[0;34m\u001b[0;34m\u001b[0;34m\u001b[0;34m\u001b[0;34m\u001b[0;34m\u001b[0;34m\u001b[0;34m\u001b[0;34m\u001b[0;34m\u001b[0;34m\u001b[0;34m\u001b[0;34m\u001b[0;34m\u001b[0;34m\u001b[0;34m\u001b[0;34m\u001b[0;34m\u001b[0;34m\u001b[0;34m\u001b[0;34m\u001b[0;34m\u001b[0;34m\u001b[0;34m\u001b[0;34m\u001b[0;34m\u001b[0;34m\u001b[0;34m\u001b[0;34m\u001b[0;34m\u001b[0;34m\u001b[0;34m\u001b[0;34m\u001b[0;34m\u001b[0;34m\u001b[0;34m\u001b[0;34m\u001b[0;34m\u001b[0;34m\u001b[0;34m\u001b[0;34m\u001b[0;34m\u001b[0;34m\u001b[0;34m\u001b[0;34m\u001b[0;34m\u001b[0;34m\u001b[0;34m\u001b[0;34m\u001b[0;34m\u001b[0;34m\u001b[0;34m\u001b[0;34m\u001b[0;34m\u001b[0;34m\u001b[0;34m\u001b[0;34m\u001b[0;34m\u001b[0;34m\u001b[0;34m\u001b[0;34m\u001b[0;34m\u001b[0;34m\u001b[0;34m\u001b[0;34m\u001b[0;34m\u001b[0;34m\u001b[0;34m\u001b[0;34m\u001b[0;34m\u001b[0;34m\u001b[0;34m\u001b[0;34m\u001b[0;34m\u001b[0;34m\u001b[0;34m\u001b[0;34m\u001b[0;34m\u001b[0;34m\u001b[0;34m\u001b[0;34m\u001b[0;34m\u001b[0;34m\u001b[0;34m\u001b[0;34m\u001b[0;34m\u001b[0;34m\u001b[0;34m\u001b[0;34m\u001b[0;34m\u001b[0;34m\u001b[0;34m\u001b[0;34m\u001b[0;34m\u001b[0;34m\u001b[0;34m\u001b[0;34m\u001b[0;34m\u001b[0;34m\u001b[0;34m\u001b[0;34m\u001b[0;34m\u001b[0;34m\u001b[0;34m\u001b[0;34m\u001b[
34m\u001b[0m\u001b[0m\n\u001b[0;32m-->
                                                                                                                                                                                                                                                                                                                             583\u001b[0;31m
\u001b[0;32mraise\u001b[0m
\u001bl0mLookupError\u001bl0m\u001bl0:34m(\u001bl0m\u001bl0m\u001bl0mresource not found\u
001b[0m\u001b[0;34m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u
0m\n\u001b[0m\u001b[1;32m
                                                                                                                                                  584\u001b[0m\u001b[0;34m\u001b[0m\u001b[0m\n",
                             "\u001b[0;31mLookupError\u001b[0m:
\u001b[93momw-1.4\u001b[0m not found.\n Please use the NLTK Downloader to obtain
the resource:\n\n
                                                                                                  \u001b[31m>>> import nltk\n >>> nltk.download('omw-1.4')\n
\u001b[0m\n For more information see: https://www.nltk.org/data.html\n\n Attempted to
load \u001b[93mcorpora/omw-1.4.zip/omw-1.4/\u001b[0m\n\n]
                                                                                                                                                                                                                                                                                                 Searched in:\n
'/root/nltk data'\n
                                                                                                  - '/opt/conda/nltk data'\n
                                                                                                                                                                                                                       '/opt/conda/share/nltk_data'\n
                                                                                                                                        - '/usr/share/nltk_data'\n
                                                                                                                                                                                                                                                                    - '/usr/local/share/nltk_data'\n
'/opt/conda/lib/nltk_data'\n
                                                             '/usr/lib/nltk_data'\n
*\n",
                             "\nDuring handling of the above exception, another exception occurred:\n",
                            "\u001b[0;31mLookupError\u001b[0m
                                                                                                                                                                                                                                                                                                                                                             Traceback
(most recent call last)",
                              "\u001b[0;32m/opt/conda/lib/python3.7/site-
packages/textblob/decorators.py\u001b[0m in \u001b[0;36mdecorated\u001b[0;34m(*args,
**kwargs)\u001b[0m\n\u001b[1;32m
                                                                                                                                                                                                                                                                                                                                                34\u001b[0m
\u001b[0;32mtry\u001b[0m\u001b[0;34m\\u001b[0m\u001b[0;34m\\u001b[0m\u001b[0m\u001b[0m\u001b[0;34m\
u001b[0m\u001b[0m\n\u001b[0;32m--->
                                                                                                                                                                                                                                                                                                                                   35\u001b[0;31m
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\u001b[0mfunc\u001b[0m\u001b[0;34m(\u001b[0m\u001b[0;34m*\u001b[0m\u001b[0marg
s\u001b[0m\u001b[0;34m,\u001b[0m
\u001bl0:34m**\u001bl0m\u001bl0m\u001bl0m\u001bl0m\u001bl0:34m)\u001bl0m\u001bl0:3
4m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0
36\u001bl0m
                                                                \u001b[0;32mexcept\u001b[0m \u001b[0mLookupError\u001b[0m
\u001b[0;32mas\u001b[0m
\u001b[0merr\u001b[0m\u001b[0;34m\u001b[0m\u001b[0;34m\u001b[0;34m\u001b[0m\u001b[0m\u001b[0;34m\u0
01b[0m\u001b[0m\n",
                 "\u001b[0;32m/opt/conda/lib/python3.7/site-packages/textblob/blob.py\u001b[0m in
\u001b[0;36mlemmatize\u001b[0;34m(self,
                                                                                                                                                     pos)\u001b[0m\n\u001b[1;32m
160\u001bl0m
                                                                                              \u001b[0:32mif\u001b[0m \u001b[0mpos\u001b[0m
\u001bl0:32mis\u001bl0m
\u001b[0;32mNone\u001b[0m\u001b[0;34m:\u001b[0m\u001b[0;34m\u001b[0;34m\u001b[0;34m\u001b[0;34m]]]
m\u001b[0m\u001b[0m\n\u001b[0;32m-->
                                                                                                                                                                                        161\u001b[0;31m
\u001bl0mtag\u001bl0m
                                                                                                                                                                   \u001b[0:34m=\u001b[0m
\u001b[0m_wordnet\u001b[0m\u001b[0;34m.\u001b[0m\u001b[0mNOUN\u001b[0m\u001b[
0;34m\u001b[0m\u001b[0;34m\u001b[0m\u001b[0m\u001b[0m\u001b[0;32m\u001b]]]]
                                                                                          \u001b[0;32melif\u001b[0m \u001b[0mpos\u001b[0m
162\u001b[0m
\u001b[0:32min\u001b[0m
\u001b[0m_wordnet\u001b[0m\u001b[0;34m.\u001b[0m\u001b[0m_FILEMAP\u001b[0m\u0
01bl0:34m.\u001bl0m\u001bl0m\u001bl0mkevs\u001bl0m\u001bl0:34m(\u001bl0m\u001bl0:34m)\u0
01b[0m\\u001b[0;34m\\u001b[0m\\u001b[0])
m\n",
                  \u001b[0;32m/opt/conda/lib/python3.7/site-packages/nltk/corpus/util.py\u001b[0m
                                                                                                                                                      attr)\u001b[0m\n\u001b[1:32m
                        \u001b[0;36m__getattr__\u001b[0;34m(self,
                                           \u001b[0;34m\u001b[0m\u001b[0m\n\u001b[0;32m-->
                                                                                                                                                                                      121\u001b[0;31m
\u001blomself\u001blom\u001blom\u001blom\u001blom\u001blom\u001blom load\u001blom\u001blom\u001blom\u001blom\u001blom
m(u001b[0mu001b[0;34m)u001b[0mu001b[0;34mu001b[0mu001b[0;34m]u001b[0m]u001b[0m]u001b[0m]u001b[0m]u001b[0m]u001b[0m]u001b[0m]u001b[0m]u001b[0m]u001b[0m]u001b[0m]u001b[0m]u001b[0m]u001b[0m]u001b[0m]u001b[0m]u001b[0m]u001b[0m]u001b[0m]u001b[0m]u001b[0m]u001b[0m]u001b[0m]u001b[0m]u001b[0m]u001b[0m]u001b[0m]u001b[0m]u001b[0m]u001b[0m]u001b[0m]u001b[0m]u001b[0m]u001b[0m]u001b[0m]u001b[0m]u001b[0m]u001b[0m]u001b[0m]u001b[0m]u001b[0m]u001b[0m]u001b[0m]u001b[0m]u001b[0m]u001b[0m]u001b[0m]u001b[0m]u001b[0m]u001b[0m]u001b[0m]u001b[0m]u001b[0m]u001b[0m]u001b[0m]u001b[0m]u001b[0m]u001b[0m]u001b[0m]u001b[0m]u001b[0m]u001b[0m]u001b[0m]u001b[0m]u001b[0m]u001b[0m]u001b[0m]u001b[0m]u001b[0m]u001b[0m]u001b[0m]u001b[0m]u001b[0m]u001b[0m]u001b[0m]u001b[0m]u001b[0m]u001b[0m]u001b[0m]u001b[0m]u001b[0m]u001b[0m]u001b[0m]u001b[0m]u001b[0m]u001b[0m]u001b[0m]u001b[0m]u001b[0m]u001b[0m]u001b[0m]u001b[0m]u001b[0m]u001b[0m]u001b[0m]u001b[0m]u001b[0m]u001b[0m]u001b[0m]u001b[0m]u001b[0m]u001b[0m]u001b[0m]u001b[0m]u001b[0m]u001b[0m]u001b[0m]u001b[0m]u001b[0m]u001b[0m]u001b[0m]u001b[0m]u001b[0m]u001b[0m]u001b[0m]u001b[0m]u001b[0m]u001b[0m]u001b[0m]u001b[0m]u001b[0m]u001b[0m]u001b[0m]u001b[0m]u001b[0m]u001b[0m]u001b[0m]u001b[0m]u001b[0m]u001b[0m]u001b[0m]u001b[0m]u001b[0m]u001b[0m]u001b[0m]u001b[0m]u001b[0m]u001b[0m]u001b[0m]u001b[0m]u001b[0m]u001b[0m]u001b[0m]u001b[0m]u001b[0m]u001b[0m]u001b[0m]u001b[0m]u001b[0m]u001b[0m]u001b[0m]u001b[0m]u001b[0m]u001b[0m]u001b[0m]u001b[0m]u001b[0m]u001b[0m]u001b[0m]u001b[0m]u001b[0m]u001b[0m]u001b[0m]u001b[0m]u001b[0m]u001b[0m]u001b[0m]u001b[0m]u001b[0m]u001b[0m]u001b[0m]u001b[0m]u001b[0m]u001b[0m]u001b[0m]u001b[0m]u001b[0m]u001b[0m]u001b[0m]u001b[0m]u001b[0m]u001b[0m]u001b[0m]u001b[0m]u001b[0m]u001b[0m]u001b[0m]u001b[0m]u001b[0m]u001b[0m]u001b[0m]u001b[0m]u001b[0m]u001b[0m]u001b[0m]u001b[0m]u001b[0m]u001b[0m]u001b[0m]u001b[0m]u001b[0m]u001b[0m]u001b[0m]u001b[0m]u001b[0m]u001b[0m]u001b[0m]u001b[0m]u001b[0m]u001b[0m]u001b[0m]u001b[0m]u001b[0m]u001b[0m]u001b[0m]u001b[0m]u001b[0m]u001b[0m]u001b[0m]u001b[0m]u00
01b[0m\n\u001b[0m\u001b[1;32m
                                                                                                 122\u001b[0m
                                                                                                                                                                 \u001b[0;31m# This looks
                                                                                                                                                                     __load()
circular.
                                         but
                                                                                                  not.
                                                                                                                                  since
our\u001b[0m\u001b[0;34m\u001b[0m\u001b[0;34m\u001b[0m\u001b]]])
01b[0m\n",
                 \u001b[0;32m/opt/conda/lib/python3.7/site-packages/nltk/corpus/util.py\u001b[0m
in \u001b[0;36m\_load\u001b[0;34m(self)\u001b[0m\n\u001b[1;32m])]
                                                                                                                                                                                                 88\u001b[0m
\u001b[0:31m#
corpus.\u001b[0m\u001b[0;34m\u001b[0m\u001b[0;34m\u001b[0]
m\u001b[0m\n\u001b[0;32m---> 89\u001b[0;31m
                                                                                                                                                           \u001b[0mcorpus\u001b[0m
\u001b[0;34m=\u001b[0m
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[0;34m(\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u0
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\u001b[0;34m*\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0;34m.\u001b[0m\u001b[0m\_k
wargs\u001b[0m\u001b[0;34m)\u001b[0m\u001b[0;34m\u001b[0m\u001b[0];34m\u001b[0m\u001b[0]]
\u001b[0m\n\u001b[0m\u001b[1;32m]]
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                  \u001b[0;32m/opt/conda/lib/python3.7/site-
packages/nltk/corpus/reader/wordnet.py\u001b[0m
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\u001b[0;36m_init_\u001b[0;34m(self,
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1175\u001b[0m
\u001b[0;32melse\u001b[0m\u001b[0;34m:\u001b[0m\u001b[0;34m\u001b[0m\u001b[0]34m]
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\u001b[0;34m=\u001b[0m
\u001b[0mself\u001b[0m\u001b[0;34m.\u001b[0m\u001b[0momw_prov\u001b[0m\u001b[0;
34m(u001b[0mu001b[0;34m)u001b[0mu001b[0;34mu001b[0;34mu001b[0;34m]001b[0m]0]])
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\u001b[0;32mreturn\u001b[0m



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u001b[0m\n\u001b[0m\u001b[1;32m
                                                                                                                                                                                                                                                                                                                                           1177\u001b[0m
\u001b[0;34m\u001b[0m\u001b[0m\n",
                              "\u001b[0;32m/opt/conda/lib/python3.7/site-
packages/nltk/corpus/reader/wordnet.pv\u001b[0m
\u001b[0:36momw_prov\u001b[0:34m(self)\u001b[0m\n\u001b[1:32m
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\u001b[0;32min\u001b[0m
\u001b[0m\u001b[0m\n",
                             "\u001b[0;32m/opt/conda/lib/python3.7/site-packages/nltk/corpus/util.py\u001b[0m
                                            \u001b[0;36m\_getattr\_\u001b[0;34m(self,
                                                                                                                                                                                                                                                                         attr)\u001b[0m\n\u001b[1;32m
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                                                                                                                                                                                                                                                                                                                               121\u001bl0:31m
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m(u001b[0mu001b[0:34m)u001b[0mu001b[0:34mu001b[0:34m]u001b[0:34m]u001b[0:34m]u001b[0:34m]u001b[0:34m]u001b[0:34m]u001b[0:34m]u001b[0:34m]u001b[0:34m]u001b[0:34m]u001b[0:34m]u001b[0:34m]u001b[0:34m]u001b[0:34m]u001b[0:34m]u001b[0:34m]u001b[0:34m]u001b[0:34m]u001b[0:34m]u001b[0:34m]u001b[0:34m]u001b[0:34m]u001b[0:34m]u001b[0:34m]u001b[0:34m]u001b[0:34m]u001b[0:34m]u001b[0:34m]u001b[0:34m]u001b[0:34m]u001b[0:34m]u001b[0:34m]u001b[0:34m]u001b[0:34m]u001b[0:34m]u001b[0:34m]u001b[0:34m]u001b[0:34m]u001b[0:34m]u001b[0:34m]u001b[0:34m]u001b[0:34m]u001b[0:34m]u001b[0:34m]u001b[0:34m]u001b[0:34m]u001b[0:34m]u001b[0:34m]u001b[0:34m]u001b[0:34m]u001b[0:34m]u001b[0:34m]u001b[0:34m]u001b[0:34m]u001b[0:34m]u001b[0:34m]u001b[0:34m]u001b[0:34m]u001b[0:34m]u001b[0:34m]u001b[0:34m]u001b[0:34m]u001b[0:34m]u001b[0:34m]u001b[0:34m]u001b[0:34m]u001b[0:34m]u001b[0:34m]u001b[0:34m]u001b[0:34m]u001b[0:34m]u001b[0:34m]u001b[0:34m]u001b[0:34m]u001b[0:34m]u001b[0:34m]u001b[0:34m]u001b[0:34m]u001b[0:34m]u001b[0:34m]u001b[0:34m]u001b[0:34m]u001b[0:34m]u001b[0:34m]u001b[0:34m]u001b[0:34m]u001b[0:34m]u001b[0:34m]u001b[0:34m]u001b[0:34m]u001b[0:34m]u001b[0:34m]u001b[0:34m]u001b[0:34m]u001b[0:34m]u001b[0:34m]u001b[0:34m]u001b[0:34m]u001b[0:34m]u001b[0:34m]u001b[0:34m]u001b[0:34m]u001b[0:34m]u001b[0:34m]u001b[0:34m]u001b[0:34m]u001b[0:34m]u001b[0:34m]u001b[0:34m]u001b[0:34m]u001b[0:34m]u001b[0:34m]u001b[0:34m]u001b[0:34m]u001b[0:34m]u001b[0:34m]u001b[0:34m]u001b[0:34m]u001b[0:34m]u001b[0:34m]u001b[0:34m]u001b[0:34m]u001b[0:34m]u001b[0:34m]u001b[0:34m]u001b[0:34m]u001b[0:34m]u001b[0:34m]u001b[0:34m]u001b[0:34m]u001b[0:34m]u001b[0:34m]u001b[0:34m]u001b[0:34m]u001b[0:34m]u001b[0:34m]u001b[0:34m]u001b[0:34m]u001b[0:34m]u001b[0:34m]u001b[0:34m]u001b[0:34m]u001b[0:34m]u001b[0:34m]u001b[0:34m]u001b[0:34m]u001b[0:34m]u001b[0:34m]u001b[0:34m]u001b[0:34m]u001b[0:34m]u001b[0:34m]u001b[0:34m]u001b[0:34m]u001b[0:34m]u001b[0:34m]u001b[0:34m]u001b[0:34m]u001b[0:34m]u001b[0:34m]u001b[0:34m]u001b[0:34m]u001b[0:34m]u001b[0:34m]u001b[0:34m]u001b[0:34m]u001b[0:34m
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001b[0m\u001b[0;34m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u
0m\n\u001b[0m\u001b[1;32m
                                                                                                                                                     584\u001b[0m\u001b[0;34m\u001b[0m\u001b[0m\n",
                              "\u001b[0;31mLookupError\u001b[0m:
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\n**********************\n
                                                                                                                                                                                                                                                                                                                                                          Resource
\u001b[93momw-1.4\u001b[0m not found.\n Please use the NLTK Downloader to obtain
the resource:\n\n
                                                                                                \u001b[31m>>> import nltk\n >>> nltk.download('omw-1.4')\n
\u001b[0m\n For more information see: https://www.nltk.org/data.html\n\n Attempted to
load \u001b[93mcorpora/omw-1.4\u001b[0m\n\n Searched in:\n
                                                                                                                                                                                                                                                                                                                - '/root/nltk_data'\n
                '/opt/conda/nltk_data'\n

    '/opt/conda/share/nltk_data'\n

'/opt/conda/lib/nltk_data'\n
                                                                                                                            - '/usr/share/nltk_data'\n
                                                                                                                                                                                                                                                              - '/usr/local/share/nltk_data'\n
                                                            '/usr/lib/nltk data'\n
*\n",
                             "\nDuring handling of the above exception, another exception occurred:\n",
                             "\u001b[0;31mMissingCorpusError\u001b[0m
                                                                                                                                                                                                                                                                                                                                                      Traceback
(most recent call last)".
                             "\u001b[0;32m/tmp/ipykernel_19/81629729.py\u001b[0m
                                                                                                                                                                                                                                                                                                                                                                                          in
\u001b[0;36m<module>\u001b[0;34m\u001b[0m\n\u001b[0;32m---->
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01b[0;34m[\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u
u001b[0m\\u001b[0;34m)\\u001b[0m\\u001b[0]]
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                                                                                                                                                                                                                                                                             \u001b[0;32mfor\u001b[0m
\u001b[0mword\u001b[0m
                                                                                                                                                                                                                                                                                  \u001b[0;32min\u001b[0m
\u001b[0mx\u001b[0m\u001b[0;34m.\u001b[0m\u001b[0msplit)\u001b[0m\u001b[0;34m]\u001b[0msplit]\u001b[0m\u001b[0;34m]\u001b[0msplit]\u001b[0m\u001b[0msplit]\u001b[0m\u001b[0msplit]\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b]\u001b]\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b]\u001b[0m\u001b[0m\u001b]\u001b[0m\u001b[0m\u001b]\u001b[0m\u001b[0m\u001b]\u001b[0m\u001b[0m\u001b]\u001b[0m\u001b[0m\u001b]\u001b[0m\u001b[0m\u001b]\u001b[0m\u001b[0m\u001b]\u001b[0m\u001b]\u001b[0m\u001b[0m\u001b]\u001b[0m\u001b[0m\u001b]\u001b[0m\u001b[0m\u001b]\u001b[0m\u001b[0m\u001b]\u001b[0m\u001b[0m\u001b]\u001b[0m\u001b]\u001b[0m\u001b[0m\u001b]\u001b[0m\u001b]\u001b[0m\u001b[0m\u001b]\u001b[0m\u001b]\u001b[0m\u001b[0m\u001b]\u001b[0m\u001b]\u001b[0m\u001b]\u001b[0m\u001b]\u001b[0m\u001b]\u001b[0m\u001b]\u001b[0m\u001b]\u001b[0m\u001b]\u001b[0m\u001b]\u001b[0m\u001b]\u001b[0m\u001b]\u001b[0m\u001b]\u001b[0m\u001b]\u001b[0m\u001b]\u001b[0m\u001b]\u001b[0m\u001b]\u001b[0m\u001b]\u001b[0m\u001b]\u001b[0m\u001b]\u001b[0m\u001b]\u001b[0m\u001b]\u001b[0m\u001b]\u001b[0m\u001b]\u001b[0m\u001b]\u001b[0m\u001b]\u001b[0m\u001b]\u001b[0m\u001b]\u001b[0m\u001b]\u001b[0m\u001b]\u001b[0m\u001b]\u001b[0m\u001b]\u001b[0m\u001b]\u001b[0m\u001b]\u001b[0m\u001b]\u001b[0m\u001b]\u001b[0m\u001b]\u001b[0m\u001b]\u001b[0m\u001b]\u001b[0m\u001b]\u001b[0m\u001b]\u001b[0m\u001b]\u001b[0m\u001b]\u001b[0m\u001b]\u001b[0m\u001b]\u001b[0m\u001b]\u001b[0m\u001b]\u001b[0m\u001b]\u001b[0m\u001b]\u001b[0m\u001b]\u001b[0m\u001b]\u001b[0m\u001b]\u001b[0m\u001b]\u001b[0m\u001b]\u001b[0m\u001b]\u001b[0m\u001b]\u001b[0m\u001b]\u001b[0m\u001b]\u001b[0m\u001b]\u001b[0m\u001b]\u001b[0m\u001b]\u001b[0m\u001b]\u001b[0m\u001b]\u001b[0m\u001b]\u001b[0m\u001b]\u001b[0m\u001b]\u001b[0m\u001b]\u001b[0m\u001b]\u001b[0m\u001b]\u001b[0m\u001b]\u001b[0m\u001b]\u001b[0m\u001b]\u001b[0m\u001b]\u001b[0m\u001b]\u001b[0m\u001b]\u001b[0m\u001b]\u001b[0m\u001b]\u001b[0m\u001b]\u001b[0m\u001b]\u001b[0m\u001b]\u001b[0m\u001b]\u001b[0m\u001b]\u001b[0m\u001b]\u001b[0m\u001b]\u001b[0m\u001b]\u001b
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b[0;34m)\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u00
m\u001b[1;32m
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34m)\u001b[0m\u001b[0;34m\u001b[0m\u001b[0;34m\u001b[0m\u]]]]
                              \u001b[0;32m/opt/conda/lib/python3.7/site-
packages/pandas/core/series.py\u001b[0m in \u001b[0;36mapply\u001b[0;34m(self, func,
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                                                                                                                                                                                                                                                                                                                              def _reduce(\n",
                             "\u001b[0;32m/opt/conda/lib/python3.7/site-
packages/pandas/core/apply.py\u001b[0m
\u001b[0;36mapply\u001b[0;34m(self)\u001b[0m\n\u001b[1;32m])
                                                                                                                                                                                                                                                                                                                              1041\u001b[0m
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\u001b[0;32mreturn\u001b[0m \u001b[0mself\u001b[0m\u001b[0;34m.\u001b[0m\u001b[0mapply\_str\u001b[0m\u001b[0;3  $4m(\u001b[0m\u001b[0;34m)\u001b[0m\u001b[0;34m\u001b[0;34m\u001b[0]]])$ 001b[0m\n\u001b[1:32m 1042\u001bl0m  $\u001b[0;34m\u001b[0m\u001b[0m\n\u001b[0;32m->$ 1043\u001bl0:31m \u001b[0;32mreturn\u001b[0m \u001b[0mself\u001b[0m\u001b[0;34m.\u001b[0m\u001b[0mapply\_standard\u001b[0m\u0 01b[0;34m(\u001b[0m\u001b[0;34m)\u001b[0m\u001b[0;34m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m]0]]] b[0m\u001b[0m\n\u001b[0m\u001b[1;32m 1044\u001b[0m  $\u001b[0;34m\u001b[0m\u001b[0m\n\u001b[1;32m]]]$ 1045\u001b[0m \u001b[0;32mdef\u001b[0m  $\u001b[0magq\u001b[0m\u001b[0;34m(\u001b[0m\u001b[0mself\u001b[0m\u001b[0;34m)\u001b[0]])]$  $u001b[0m\\u001b[0;34m\\u001b[0m\\u001b[0;34m\\u001b[0m\\u001b]]$ [0m\n", "\u001b[0;32m/opt/conda/lib/python3.7/sitepackages/pandas/core/apply.py\u001b[0m in  $\u001b[0;36mapply\_standard\u001b[0;34m(self)\u001b[0m\n\u001b[1;32m])$ 1099\u001b[0m \u001b[0mvalues\u001b[0m\u001b[0;34m,\u001b[0m\u001b[0;34m\u001b[0;34m\u001b]0m\u001b[0;34m \u001bl0m\u001bl0m\n\u001bl1:32m 1100\u001b[0m \u001b[0mf\u001b[0m\u001b[0;34m,\u001b[0m type: \u001b[0:31m# ignore[argtype]\u001b[0m\u001b[0;34m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0]]32m 1101\u001b[0;31m \u001b[0mconvert\u001b[0m\u001b[0;34m=\u001b[0m\u001b[0mself\u001b[0m\u001b[0;3 4m.\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0]34m,\u001b[0m\u001b[0]34m\u  $001b[0m\u001b[0;34m\u001b[0m\u001b[0m\n\u001b[0m\u001b[1;32m]]]]$ 1102\u001b[0m )\n\u001b[1;32m 1103\u001b[0m  $\u001b[0;34m\u001b[0m\u001b[0m\n",$ "\u001b[0;32m/opt/conda/lib/python3.7/sitepackages/pandas/\_libs/lib.pyx\u001b[0m in \u001b[0;36mpandas.\_libs.lib.map\_infer\u001b[0;34m()\u001b[0m\n", "\u001b[0;32m/tmp/ipykernel\_19/81629729.py\u001b[0m in \u001b[0;36m<lambda>\u001b[0;34m(x)\u001b[0m\n\u001b[0;32m----> 1\u001b[0;31m  $\u001b[0mdata\u001b[0m\u001b[0;34m[\u001b[0m\u001b[0;34m\"text\"\u001b[0m\u001b[0]]]])$ 0;34m]\u001b[0m \u001b[0;34m=\u001b[0m \u001bl0mdata\u001bl0m\u001bl0:34ml\u001bl0m\u001bl0:34m\"text\"\u001bl0m\u001bl 0;34m]\u001b[0m\u001b[0;34m.\u001b[0m\u001b[0m\u001b[0m\u001b] [0m\u001b[0;32mlambda\u001b[0m \u001b[0mx\u001b[0m\u001b[0;34m:\u001b[0m \u001b[0;34m\"  $01b[0;34m[\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m$ u001b[0m\u001b[0;34m)\u001b[0m\u001b[0;34m.\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001  $m\u001b[0;34m(\u001b[0m\u001b[0;34m)\u001b[0m$ \u001b[0;32mfor\u001b[0m \u001bl0mword\u001bl0m \u001b[0:32min\u001b[0m  $\u001b[0mx\u001b[0m\u001b[0;34m.\u001b[0m\u001b[0msplit)\u001b[0m\u001b[0;34m.\u001b[0]]]$ 001b[0m\u001b[0;34m)\u001b[0m\u001b[0;34m]\u001b[0m\u001b[0m\u001b[0;34m)\u001b[0m\u001b[0m\u001b[0]  $b[0;34m) \\ u001b[0m\\ u00$ m\u001b[1;32m 2\u001b[0m \u001b[0;34m\u001b[0m\u001b[0m\n\u001b[1;32m 3\u001b[0m \u001b[0mprint\u001b[0m\u001b[0;34m(\u001b[0m\u001b[0m\colored\u001b[0m\u001b[0;3 4m(\u001b[0m\u001b[0;34m\"\\nTEXTS SUCCESFULLY WERE LEMMATIZED...\"\u001b[0m\u001b[0;34m,\u001b[0m \u001b[0mcolor\u001b[0m  $\u001b[0;34m\green\]\u001b[0m\u001b[0;34m,\u001b[0m\green\]\]$ \u001b[0;34m=\u001b[0m \u001b[0mattrs\u001b[0m \u001b[0;34m=\u001b[0m  $\u001b[0;34m]\u001b[0m\u001b[0;34m\u001b[0m\u001b[0;34m]\u001b[0m\u001b[0;34m]\u001b[0m\u001b[0;34m]\u001b[0m\u001b[0;34m]\u001b[0;34m]\u001b[0;34m]\u001b[0;34m]\u001b[0;34m]\u001b[0;34m]\u001b[0;34m]\u001b[0;34m]\u001b[0;34m]\u001b[0;34m]\u001b[0;34m]\u001b[0;34m]\u001b[0;34m]\u001b[0;34m]\u001b[0;34m]\u001b[0;34m]\u001b[0;34m]\u001b[0;34m]\u001b[0;34m]\u001b[0;34m]\u001b[0;34m]\u001b[0;34m]\u001b[0;34m]\u001b[0;34m]\u001b[0;34m]\u001b[0;34m]\u001b[0;34m]\u001b[0;34m]\u001b[0;34m]\u001b[0;34m]\u001b[0;34m]\u001b[0;34m]\u001b[0;34m]\u001b[0;34m]\u001b[0;34m]\u001b[0;34m]\u001b[0;34m]\u001b[0;34m]\u001b[0;34m]\u001b[0;34m]\u001b[0;34m]\u001b[0;34m]\u001b[0;34m]\u001b[0;34m]\u001b[0;34m]\u001b[0;34m]\u001b[0;34m]\u001b[0;34m]\u001b[0;34m]\u001b[0;34m]\u001b[0;34m]\u001b[0;34m]\u001b[0;34m]\u001b[0;34m]\u001b[0;34m]\u001b[0;34m]\u001b[0;34m]\u001b[0;34m]\u001b[0;34m]\u001b[0;34m]\u001b[0;34m]\u001b[0;34m]\u001b[0;34m]\u001b[0;34m]\u001b[0;34m]\u001b[0;34m]\u001b[0;34m]\u001b[0;34m]\u001b[0;34m]\u001b[0;34m]\u001b[0;34m]\u001b[0;34m]\u001b[0;34m]\u001b[0;34m]\u001b[0;34m]\u001b[0;34m]\u001b[0;34m]\u001b[0;34m]\u001b[0;34m]\u001b[0;34m]\u001b[0;34m]\u001b[0;34m]\u001b[0;34m]\u001b[0;34m]\u001b[0;34m]\u001b[0;34m]\u001b[0;34m]\u001b[0;34m]\u001b[0;34m]\u001b[0;34m]\u001b[0;34m]\u001b[0;34m]\u001b[0;34m]\u001b[0;34m]\u001b[0;34m]\u001b[0;34m]\u001b[0;34m]\u001b[0;34m]\u001b[0;34m]\u001b[0;34m]\u001b[0;34m]\u001b[0;34m]\u001b[0;34m]\u001b[0;34m]\u001b[0;34m]\u001b[0;34m]\u001b[0;34m]\u001b[0;34m]\u001b[0;34m]\u001b[0;34m]\u001b[0;34m]\u001b[0;34m]\u001b[0;34m]\u001b[0;34m]\u001b[0;34m]\u001b[0;34m]\u001b[0;34m]\u001b[0;34m]\u001b[0;34m]\u001b[0;34m]\u001b[0;34m]\u001b[0;34m]\u001b[0;34m]\u001b[0;34m]\u001b[0;34m]\u001b[0;34m]\u001b[0;34m]\u001b[0;34m]\u001b[0;34m]\u001b[0;34m]\u001b[0;34m]\u001b[0;34m]\u001b[0;34m]\u001b[0;34m]\u001b[0;34m]\u001b[0;34m]\u001b[0;34m]\u001b[0;34m]\u001b[0;34m]\u001b[0;34m]\u001b[0;34m]\u001b[0;34m]\u001b[0;34m]\u001b[0;34m]\u001b[0;34m]\u001b[0;34m]\u001b[0;34m]\u001b[0;34m]\u001b[0;34$ \u001b[0;34m\"dark\"\u001b[0m\u001b[0;34m]\u001b[0m\u001b[0;34m)\u001b[0m\u001b[0;  $34m)\u001b[0m\u001b[0;34m\u001b[0m\u001b[0;34m\u001b[0m\u]]]]$ 



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"\u001b[0;32m/tmp/ipykernel_19/81629729.py\u001b[0m
                                                                                                                                                                                                                                                                                                                                                                                                                                                 in
\u001b[0;36m<listcomp>\u001b[0;34m(.0)\u001b[0m\n\u001b[0;32m---->
                                                                                                                                                                                                                                                                                                                                                                               1\u001b[0;31m
\u001b[0mdata\u001b[0m\u001b[0;34m[\u001b[0m\u001b[0;34m\"text\"\u001b[0m\u001b[0]]]])
0:34ml\u001bl0m
                                                                                                                                                                                                                                                                                                                            \u001b[0:34m=\u001b[0m
\u001blomdata\u001blom\u001blom\u001blom\u001blom\u001blom\u001blom\u001blom\u001blom\u001blom\u001blom\u001blom\u001blom\u001blom\u001blom\u001blom\u001blom\u001blom\u001blom\u001blom\u001blom\u001blom\u001blom\u001blom\u001blom\u001blom\u001blom\u001blom\u001blom\u001blom\u001blom\u001blom\u001blom\u001blom\u001blom\u001blom\u001blom\u001blom\u001blom\u001blom\u001blom\u001blom\u001blom\u001blom\u001blom\u001blom\u001blom\u001blom\u001blom\u001blom\u001blom\u001blom\u001blom\u001blom\u001blom\u001blom\u001blom\u001blom\u001blom\u001blom\u001blom\u001blom\u001blom\u001blom\u001blom\u001blom\u001blom\u001blom\u001blom\u001blom\u001blom\u001blom\u001blom\u001blom\u001blom\u001blom\u001blom\u001blom\u001blom\u001blom\u001blom\u001blom\u001blom\u001blom\u001blom\u001blom\u001blom\u001blom\u001blom\u001blom\u001blom\u001blom\u001blom\u001blom\u001blom\u001blom\u001blom\u001blom\u001blom\u001blom\u001blom\u001blom\u001blom\u001blom\u001blom\u001blom\u001blom\u001blom\u001blom\u001blom\u001blom\u001blom\u001blom\u001blom\u001blom\u001blom\u001blom\u001blom\u001blom\u001blom\u001blom\u001blom\u001blom\u001blom\u001blom\u001blom\u001blom\u001blom\u001blom\u001blom\u001blom\u001blom\u001blom\u001blom\u001blom\u001blom\u001blom\u001blom\u001blom\u001blom\u001blom\u001blom\u001blom\u001blom\u001blom\u001blom\u001blom\u001blom\u001blom\u001blom\u001blom\u001blom\u001blom\u001blom\u001blom\u001blom\u001blom\u001blom\u001blom\u001blom\u001blom\u001blom\u001blom\u001blom\u001blom\u001blom\u001blom\u001blom\u001blom\u001blom\u001blom\u001blom\u001blom\u001blom\u001blom\u001blom\u001blom\u001blom\u001blom\u001blom\u001blom\u001blom\u001blom\u001blom\u001blom\u001blom\u001blom\u001blom\u001blom\u001blom\u001blom\u001blom\u001blom\u001blom\u001blom\u001blom\u001blom\u001blom\u001blom\u001blom\u001blom\u001blom\u001blom\u001blom\u001blom\u001blom\u001blom\u001blom\u001blom\u001blom\u001blom\u001blom\u001blom\u001blom\u001blom\u001blom\u001blom\u001blom\u001blom\u001blom\u001blom\u001blom\u001blom\u001blom\u001blom\u001blom\u001blo
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                                                                                                                                                                                                                                                                                                           \u001b[0:32mraise\u001b[0m
\u001b[0mMissingCorpusError\u001b[0m\u001b[0;34m(\u001b[0m\u001b[0;34m)\u001b[0
m\u001b[0;34m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b
                                                                                                                                                                                                                                                                                                       \u001b[0;32mreturn\u001b[0m
39\u001b[0m
\u001b[0mdecorated\u001b[0m\u001b[0;34m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m\u001b[0m
\n",
                                   \u001b[0;31mMissingCorpusError\u001b[0m: \nLooks like you are missing some
required data for this feature.\n\nTo download the necessary data, simply run\n\n
-m textblob.download corpora\n\nor use the NLTK downloader to download the missing data:
http://nltk.org/data.html\nlf
                                                                                                                                             this
                                                                                                                                                                                 doesn't
                                                                                                                                                                                                                                fix
                                                                                                                                                                                                                                                           the
                                                                                                                                                                                                                                                                                         problem.
https://github.com/sloria/TextBlob/issues.\n"
                        ]
                    }
               ],
                    "data[\"text\"] = data[\"text\"].apply(lambda x: \" \".join([Word(word).lemmatize() for word
in x.split()]))\n",
                      "\n".
                       "print(colored(\"\\nTEXTS WERE SUCCESFULLY LEMMATIZED...\", color = \"green\", attrs
= [\"bold\", \"dark\"]))"
              ]
          },
```



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    "data[\"text\"] = data[\"text\"].apply(lambda x: \" \".join(re.sub(r'http\\S+', ", x) for x in
x.split()))\n",
    "\n",
    "print(colored(\"\\nURLs WERE SUCCESFULLY REMOVED...\", color = \"green\", attrs =
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    "data[\"text\"] = data[\"text\"].apply(lambda x: ' '.join([x for x in x.split() if len(x) > 3]))\n",
    "print(colored(\"\\nWORDS LESS THAN 3 LETTERS LONG WERE SUCCESFULLY
REMOVED... \", color = \"green', attrs = [\"bold', \"dark']))"
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```

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  "data.head(n = 10)"
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  "corpus = []\n",
  "for i in data.text:\n",
       for j in i.split():\n",
            corpus.append(j.strip())"
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```

```
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  "counter = Counter(corpus)\n",
  "common_words = counter.most_common(15)\n",
  "dict(common_words)"
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  "text = \ \ '' = in data.text)\ '',
  "wc = WordCloud(background_color = \"white\", width = 1200, height = 600,\n",
                    contour_width = 0, contour_color = \"#410F01\", max_words = 1000,\n",
                    scale = 1, collocations = False, repeat = True, min_font_size = 1)\n",
  "\n",
  "wc.generate(text)\n",
  "plt.figure(figsize = [15, 7])\n",
  "plt.imshow(wc)\n",
  "plt.axis(\"off\")\n",
  "plt.show"
```

```
]
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   "outputs": [],
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    "fig,ax = plt.subplots(figsize = (15, 8))\n",
    "text_words = data[data[\"target\"] == \"spam\"][\"text\"].str.split().apply(lambda x : [len(i)
    "sns.distplot(text_words.map(lambda x: np.mean(x)), color = \"#410F01\", ax =
ax).set_title(\"Distribution of average word length in texts where target is 'spam'\");"
   ]
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   "outputs": [],
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    "fig,ax = plt.subplots(figsize = (15, 8))\n",
    "text_words = data[data[\"target\"] == \"ham\"][\"text\"].str.split().apply(lambda x : [len(i)]
for i in x]\\n",
    "sns.distplot(text_words.map(lambda x: np.mean(x)), color = \"#410F01\", ax =
```

```
ax).set_title(\"Distribution of average word length in texts where target is 'ham'\");"
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    "lb = LabelEncoder()\n",
    "data[\"target\"] = lb.fit_transform(data[\"target\"])"
   ]
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      "exception": null,
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    x = data[\text]\n'',
    "y = data[\"target\"]\n",
    "\n",
    "train_x, test_x, train_y, test_y = train_test_split(x, y, test_size = 0.20, shuffle = True,
random_state = 11)\n",
    "\n",
```

```
"print(colored(\"\\nDATASET WAS SUCCESFULLY DIVIDED ...\", color = \"green\", attrs =
[\"bold\", \"dark\"]))"
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    "print(\"The shape of 'train_x' is \} and the shape of 'test_x' is \}\".format(train_x.shape[0],
test_x.shape[0]))"
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    "tokenizer = Tokenizer(num_words = None)\n",
    "tokenizer.fit_on_texts(train_x)\n",
    "\n",
    "tokenized_train = tokenizer.texts_to_sequences(train_x)\n",
    "tokenized_test = tokenizer.texts_to_sequences(test_x)\n",
```

```
"\n".
    "train_x = sequence.pad_sequences(tokenized_train, maxlen = None)\n",
    "test_x = sequence.pad_sequences(tokenized_test, maxlen = None)"
   1
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    "def get_coefs(word, *arr):\n",
          return word, np.asarray(arr, dtype = \footnote{"})\n",
    "embeddings_index
                                   dict(get_coefs(*g.rstrip().rsplit(\"
                                                                          \"))
                                                                                 for
                                                                                               in
open(GLOVE_EMBEDDING))\n",
    "\n",
```

```
#\n",
    "\n".
#\n",
    "\n",
    "embeddings = np.stack(embeddings_index.values())\n",
    "embedding_mean, embedding_std = embeddings.mean(), embeddings.std()\n",
    "embedding_size = embeddings.shape[1]\n",
    "\n".
    "word_index = tokenizer.word_index\n",
    "nb_words = min(6012, len(word_index))+1\n",
    "\n",
    "embedding_matrix = embedding_matrix =
                                                        np.random.normal(embedding_mean,
embedding_std, (nb_words, embedding_size))\n",
    "for word, i in word_index.items():\n",
         if i \ge 6012:\n'',
              continue\n",
         embedding_vector = embeddings_index.get(word)\n",
         if embedding_vector is not None:\n",
              embedding_matrix[i] = embedding_vector"
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    "Ir_reduce = ReduceLROnPlateau(monitor = \"val_accuracy\", patience = 2, factor = 0.5,
min_lr = 0.00001)"
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    "model = Sequential()\n",
    "model.add(Embedding(6013, output_dim = 100, weights = [embedding_matrix], trainable
= False))\n",
    "\n",
    "model.add(LSTM(units = 128, return_sequences = True, recurrent_dropout = 0.3, dropout
= 0.5)\n",
    "\n",
    "model.add(LSTM(units = 64, recurrent_dropout = 0.3, dropout = 0.5))\n",
    "model.add(Dense(units = 32, activation = \"relu\"))\n",
    "\n",
    "model.add(Dense(1, activation = \"sigmoid\"))\n",
    "\n",
    "model.compile(optimizer
                                  =
                                        tf.keras.optimizers.Adam(lr
                                                                             0.01),
                                                                                       loss
\"binary_crossentropy\", metrics = [\"accuracy\"])"
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    "model.summary()"
```

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  "history = model.fit(train_x,\n",
                           train_y,\n",
                           batch_size = 64\n",
                           validation_data = (test_x, test_y),\n",
                           epochs = 20,\n",
                           callbacks = [lr_reduce])"
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  "print(\"Model accuracy on the train set: \", model.evaluate(train_x, train_y)[1])\n",
  "print(\"Model accuracy on the test set: \", model.evaluate(test_x, test_y)[1])"
]
```

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  "epochs = [i for i in range(20)]\n",
  "\n",
  "fig, ax = plt.subplots(1, 2)\n",
  "train_acc = history.history[\"accuracy\"]\n",
  "train_loss = history.history[\"loss\"]\n",
  "val_acc = history.history[\"val_accuracy\"]\n",
  "val_loss = history.history[\"val_loss\"]\n",
  "fig.set_size_inches(20, 10)\n",
  "\n",
  \max[0].plot(epochs, train_acc, \go-\, label = \Train accuracy))\n",
  "ax[0].plot(epochs, val_acc, \"ro-\", label = \"Test accuracy\")\n",
  "ax[0].set_title(\"Train and test accuracy\")\n",
  "ax[0].legend()\n",
  "ax[0].set_xlabel(\"Epochs\")\n",
  "ax[0].set_ylabel(\"Accuracy\")\n",
  "\n",
  "ax[1].plot(epochs, train_loss, \"go-\", label = \"Train loss\")\n",
  "ax[1].plot(epochs, val\_loss, \"ro-\", label = \"Test loss\")\n",
  "ax[1].set_title(\"Train and test loss\")\n",
  "ax[1].legend()\n",
  "ax[1].set_xlabel(\"Epochs\")\n",
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   "classes_pred = np.argmax(prediction, axis = 1)\n",
   "print(classification_report(test_y, classes_pred))"
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   "conf_mat = confusion_matrix(test_y, classes_pred)\n",
   "print(conf_mat)\n",
   "sns.heatmap(conf_mat, square = True, annot = True, robust = True)\n",
   "plt.show()"
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