* Babies and children are more likely to survive.
* Women are more likely to survive
* Passenger class and survival rate have positive correlation.
* Parch and survival rate have negative correlation
* Sibsp and survival have negative correlation
* Embarked from Cherbourg has the highest survival rate following with Quennstown and Southampton has the lowest survival rate.
* Older females are more likely to survive. Older males are less likely to survive.
* Fare and survival have positive correlation
* Data are missing on Age, Cabin, Embarked; respectively 20%, 77%, 0.2%

Please check the comments inside the python program (EDA.ipynb) to see the detailed analysis.