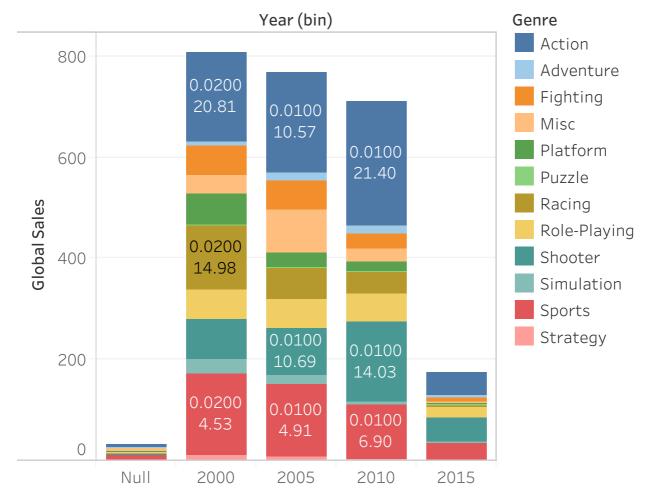
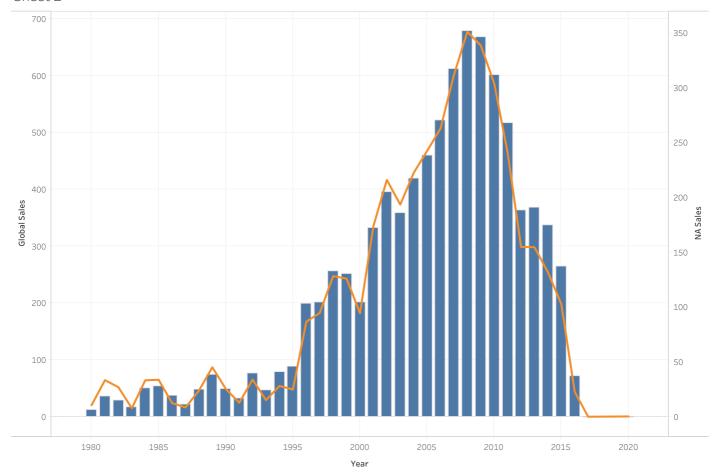


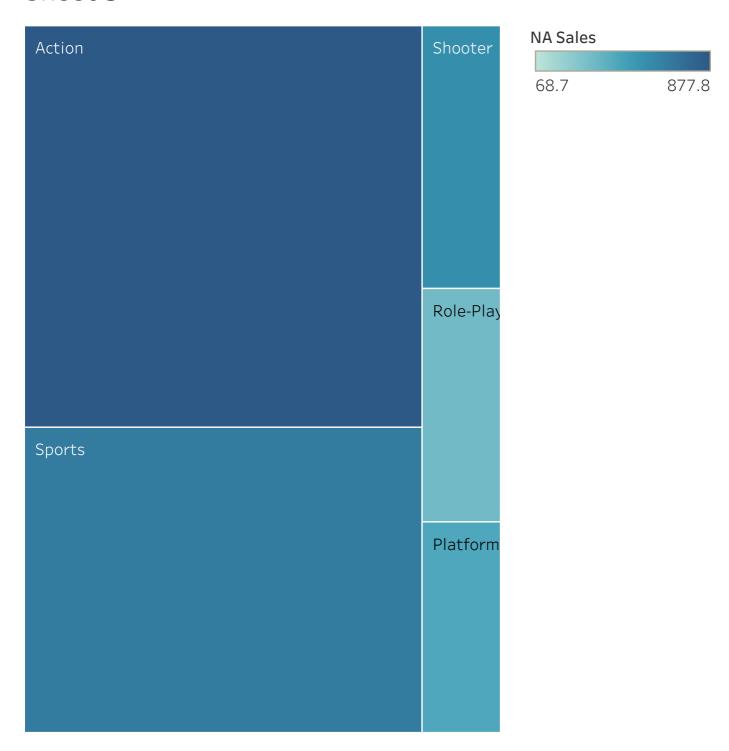
Sum of global sales WithOut EU and sum of Global Sales for each Year (bin). Color shows details about Genre. The marks are labeled by minimum of Global Sales and maximum of Global Sales. The data is filtered on Platform, which keeps PS2, PS3 and PS4.



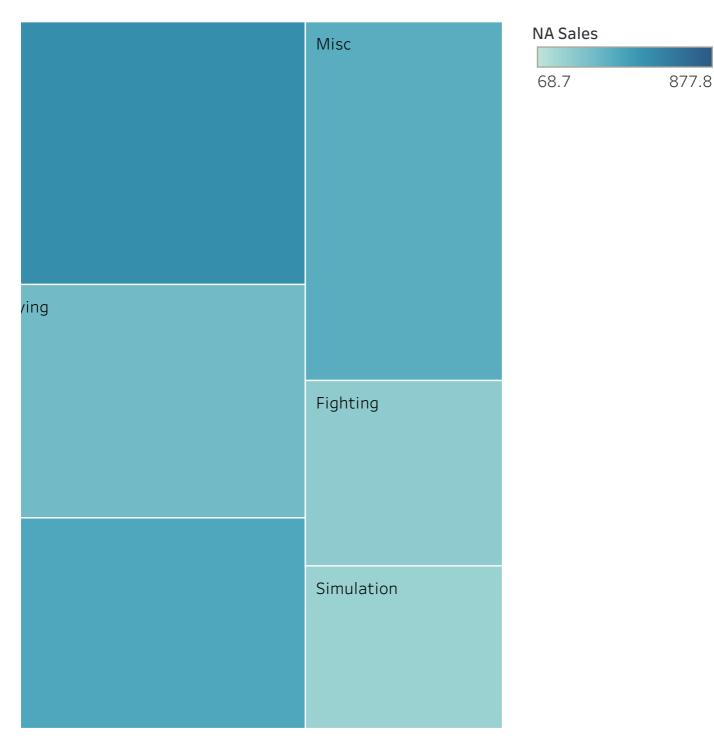
Sum of global sales WithOut EU and sum of Global Sales for each Year (bin). Color shows details about Genre. The marks are labeled by minimum of Global Sales and maximum of Global Sales. The data is filtered on Platform, which keeps PS2, PS3 and PS4.



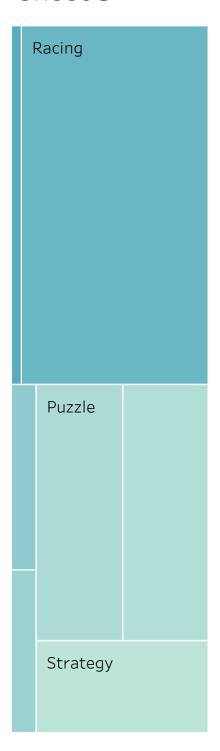
The trends of Global Sales and NA Sales for Year. Details are shown for Global Sales and NA Sales.



Genre. Color shows sum of NA Sales. Size shows sum of Global Sales. The marks are labeled by Genre.

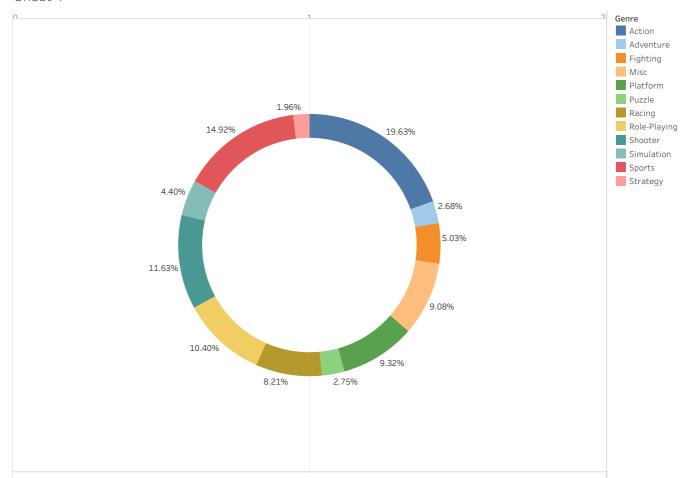


Genre. Color shows sum of NA Sales. Size shows sum of Global Sales. The marks are labeled by Genre.



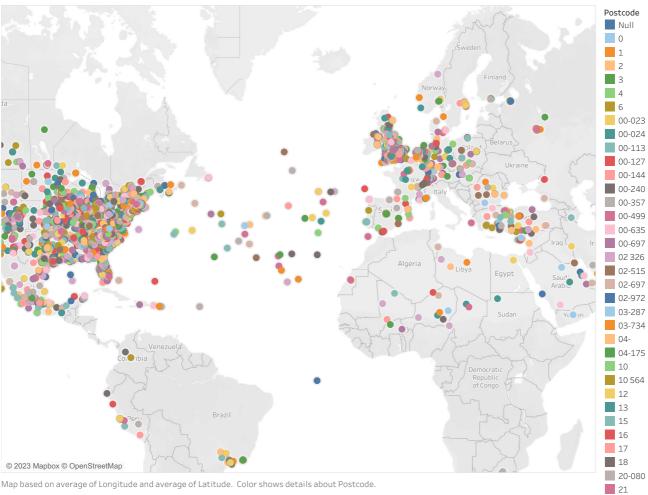
Genre. Color shows sum of NA Sales. Size shows sum of Global Sales. The marks are labeled by Genre.





 $\label{eq:min(1)} \mbox{Min(1). For pane Min(1): Color shows details about Genre. The marks are labeled by percentage . Details are shown for Genre. \\$

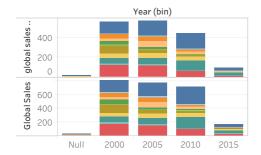
Sheet 5

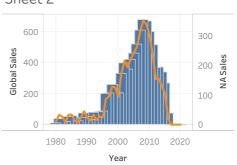


22 23 24 27 30-644 31-010 31-154 32 33 33-332 40-097 40-098 40-101 44 272 50-050 50-085 50-123 50-159 50-365 51 53-332 54-204 55-040 60-189 61-136 61-285 61-693 61-801 61-805 61-888 70-404 70-554 70-556 78 80-244 80-264 80-309

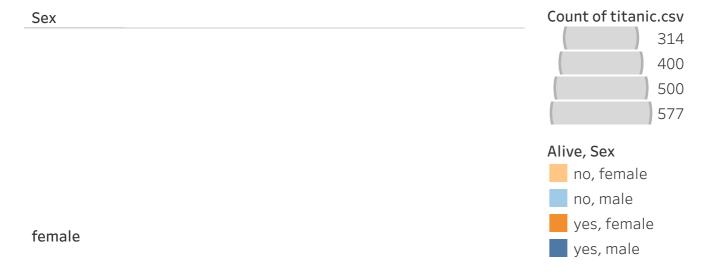
 $\label{thm:map:based:equation} \mbox{Map based on average of Longitude and average of Latitude. Color shows details about Postcode.}$

Sheet 1





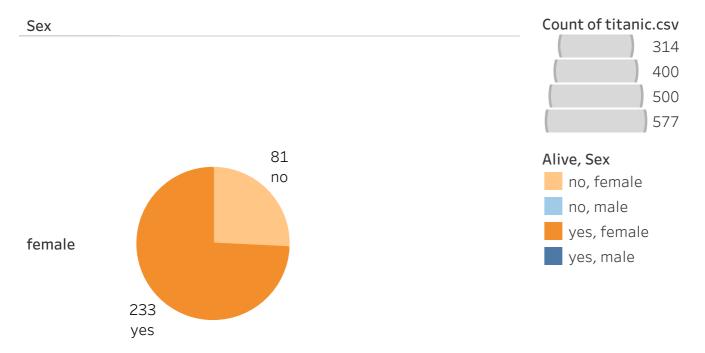
عدد الناجين والمتوفيين بناء على الجنس

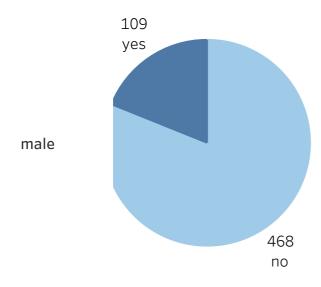


male

Count of titanic.csv and Alive broken down by Sex. Color shows details about Alive and Sex. Size shows count of titanic.csv. The marks are labeled by count of titanic.csv and Alive. The view is filtered on Alive and Sex. The Alive filter keeps no and yes. The Sex filter keeps female and male.

عدد الناجين والمتوفيين بناء على الجنس

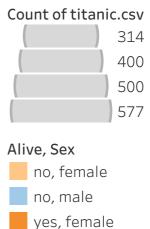




Count of titanic.csv and Alive broken down by Sex. Color shows details about Alive and Sex. Size shows count of titanic.csv. The marks are labeled by count of titanic.csv and Alive. The view is filtered on Alive and Sex. The Alive filter keeps no and yes. The Sex filter keeps female and male.

عدد الناجين والمتوفيين بناء على الجنس

Sex



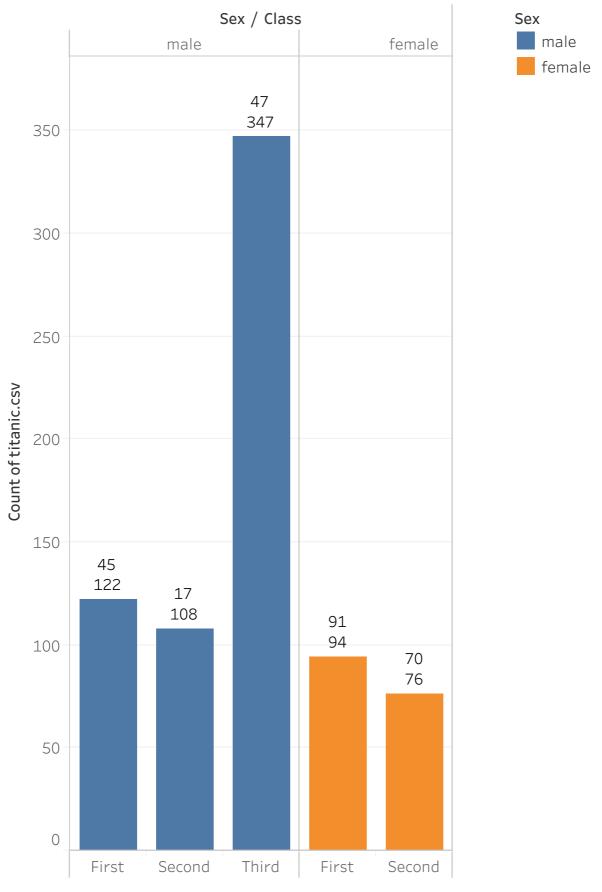
yes, male

female

male

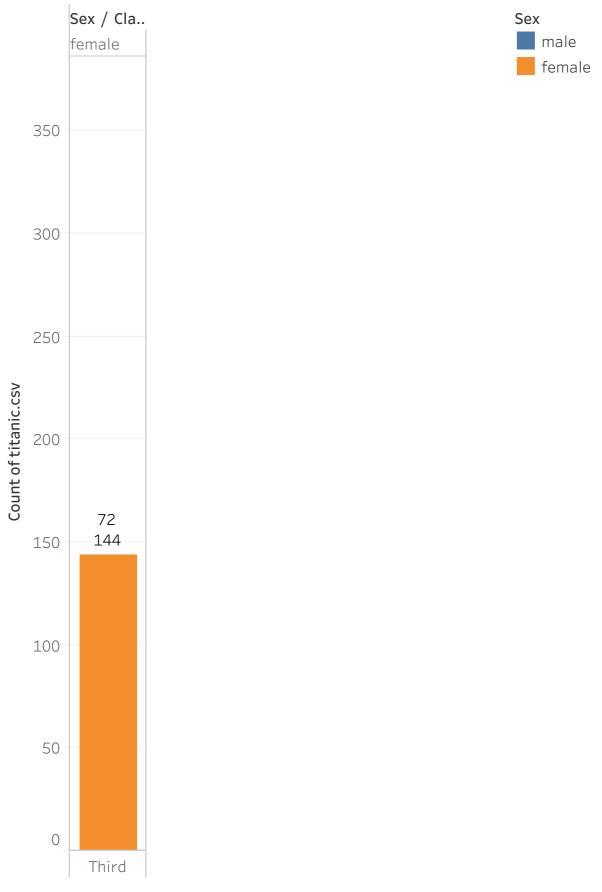
Count of titanic.csv and Alive broken down by Sex. Color shows details about Alive and Sex. Size shows count of titanic.csv. The marks are labeled by count of titanic.csv and Alive. The view is filtered on Alive and Sex. The Alive filter keeps no and yes. The Sex filter keeps female and male.

عدد الناجين لكل كلاس لكل جنس



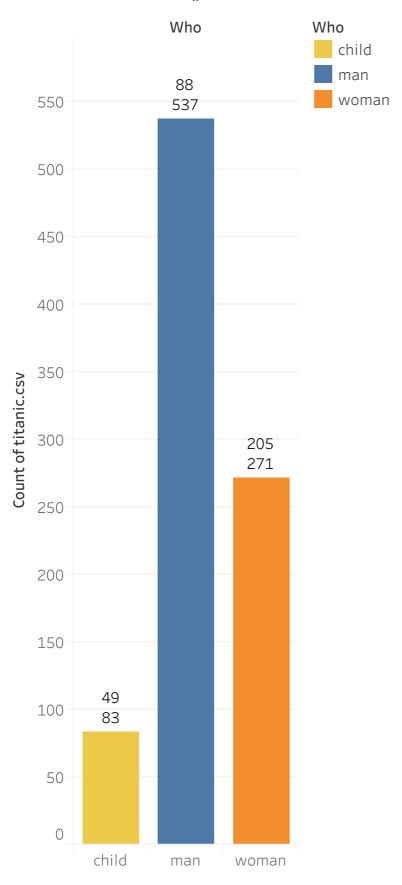
Count of titanic.csv for each Class broken down by Sex. Color shows details about Sex. The marks are labeled by sum of Survived and count of titanic.csv. The view is filtered on Sex and Class. The Sex filter keeps female and male. The Class filter keeps First, Second and Third.

عدد الناجين لكل كلاس لكل جنس



Count of titanic.csv for each Class broken down by Sex. Color shows details about Sex. The marks are labeled by sum of Survived and count of titanic.csv. The view is filtered on Sex and Class. The Sex filter keeps female and male. The Class filter keeps First, Second and Third.

عدد الكلي على الفئة العمرية



Count of titanic.csv for each Who. Color shows details about Who. The marks are labeled by sum of Survived and count of titanic.csv. The view is filtered on Who, which keeps child, man and woman.

متوسط الاعمار

Avg. Age	29.7
Count of titanic.csv	891.0

Avg. Age and count of titanic.csv.

