as you while

ses.

```
?! Routype Lital)
                         "This" I as I was I "This
(html)
( head)
< title > Risplay data in table formal </title>
                                                   NOE'S
 1/head>
 ( body )
 <! plb
       $ con = mysel - connect ("localhost", "root", "");
        if ( ! $ con)
           die (" not connected", nysyl- error ();
        echo "tomection open". " (br/)";
      & ridb = mysql - select - db (" court", $ con);
       (dble $ !) fi
          die (" not found". nysal-error ());
        cho "Database selected", " (br / >";
       $ query = "select + from customer";
       $ sat = mysal - query ($ apperty);
       echo " 
       1h>
        LHY C-NOLIHY
        (#) (- Name With)
         Lth > Item - Purchased 
         > Mab-no 
         (/h)";
```

```
legital total - wall
while ( $ now = mysal - Jetch - array ( $ sat ))
     echo "(th)":
                                                  White speliel !
      echo ">" . $ now [' L-no']. " ";
      echo "(td)". $ now ['(-nome']. "(/td)";
                                                    Kanada .
     echo "(td)". $ now ['item-purchased']. (/td)";
                                                 yab a Kalber
     echo "(td)", $ now ['nob-no'], "(/td)";
                                                      Xhirt?
     echo "(/th)";
                                                      Muhad
     cho " (/table >";
                         " holled I have - forget - out .
    77
                                          (-1/1/2
   (/body)
                      allow - for the water to lad ?
   (/html)
                          and the second of
                     Hall how I de bale free - de l
                                            (gh. 13) P
                        The fact bout her land
                         ide while delete " " Land " ale
                        is water met & bed - for !
                          of the state - that - the s
                                A I what shirt " oh
                                       Walley Jakley
                                     Let I have White
                               All broken - - 1 45
                                     All so della del
                                             Chall !
```

Connected Successfully.

Database selected

C_No	C_Name	Item_Purchased	Mob_no 956804878		
101	Aditya Sharma	Laptop			
102	Deepika Gupta	Washing Machine	756894323		

Activate Windows Go to Settings to activate Windows.







































(Doctyle Hard) and the second and the second second and (Ital) (head) Levift orc = "Littps: 1/ajax, googlephis. com/ajax/Libs/japery/3.5.1/japery. nin.js") 2/script7 (Ol midd | but a (suipt) (sostet) but Adocument). ready (function () { \$ ("# Lide"). click (function ()) { \$ (" \p"), \lide (); (3) pour + (heaven -) her, matel tolige < \$ ("# show") . click (function () { and also have " \$ ("p"). show (); | and all " and ald Cloupt > + 11 horizon = the god - when sinche I talks < /d> (body) () Click on the "Hide" button, I will disoppear. L/b> < button id = "Lide" > Hide </ button > < button id = "show" > Show </button> (body) 1/ Hard>

If you click on the "Hide" button, I will disappear.

Hide

Show

- 3 using The Titanic data set, as it comes built in R in the Titanic backage.
 - > tetoric L-read. GSV L"C: / Users / Desktop / titoric · CSV", Leader = True, sep="

Word of by Late of the world

11-21/2

- > View (titanic)
- > head (titarie, 10)
- > tail (titoric)
- > nones (titarie)
- > summary (titanic)
- > gathlat (titanic, aes(x = Survived)) + geom_ban()
- > gshlot (titain, as (x = Sex, fill = Survived)) + there-bu () + geom-bar()+

 Jubs (y = "Number of linengers", title = "Survival Rate of by

 Geodor")

fil # hole of what for the don't)

> gehlot (titanie, as (x = Age, fill = survived)) + theme-bw () + geom-histogram (hinwidth = 5) + labs (y = "Number of lossenger", x = "Age")

All septed the I will did all all all all all

Kall shall about the other

Called the "the When When I have after

Passengerid	survived	pclass		Name	sex	Age	sibsp
Min. : 1.0	міп. :0.0000	Min. :1.000	Abbing, Mr. Anthony	: 1	female:314	Min. : 0.42	Min. :0.000
1st Qu.:223.5	1st Qu.: 0.0000	1st Qu.: 2.000	Abbott, Mr. Rossmore Edward	: 1	male :577	1st Qu.:20.12	1st Qu.: 0.000
Median :446.0	Median :0.0000	Median :3.000	Abbott, Mrs. Stanton (Rosa Hunt)	: 1		Median :28.00	Median:0.000
Mean :446.0	Mean :0.3838	Mean :2.309	Abelson, Mr. Samuel	: 1		Mean :29.70	Mean :0.523
3rd Qu.:668.5	3rd Qu.:1.0000	3rd Qu.:3.000	Abelson, Mrs. Samuel (Hannah wizo	sky): 1		3rd Qu.:38.00	3rd Qu.:1.000
Max. :891.0	мах. :1.0000	Max. :3.000	Adahl, Mr. Mauritz Nils Martin (other)	: 1		Max. :80.00 NA's :177	Max. :8.000
Parch	Ticket	Fare	Cabin Embarked			do-parameter and a second	
Min. :0.0000	1601 : 7	Min. : 0.00	:687 : 2				
1st Qu.: 0.0000	347082 : 7	1st Qu.: 7.91	B96 B98 : 4 C:168				
Median :0.0000	CA. 2343: 7	median : 14.45	C23 C25 C27: 4 Q: /7				
Mean :0.3816	3101295 : 6	Mean : 32.20	G6 : 4 5:644				

: 4

: 3 :186

347088 : 6

CA 2144 : 6

(Other) :852

3rd Qu.: 0.0000

Max.

:6.0000

3rd Qu.: 31.00

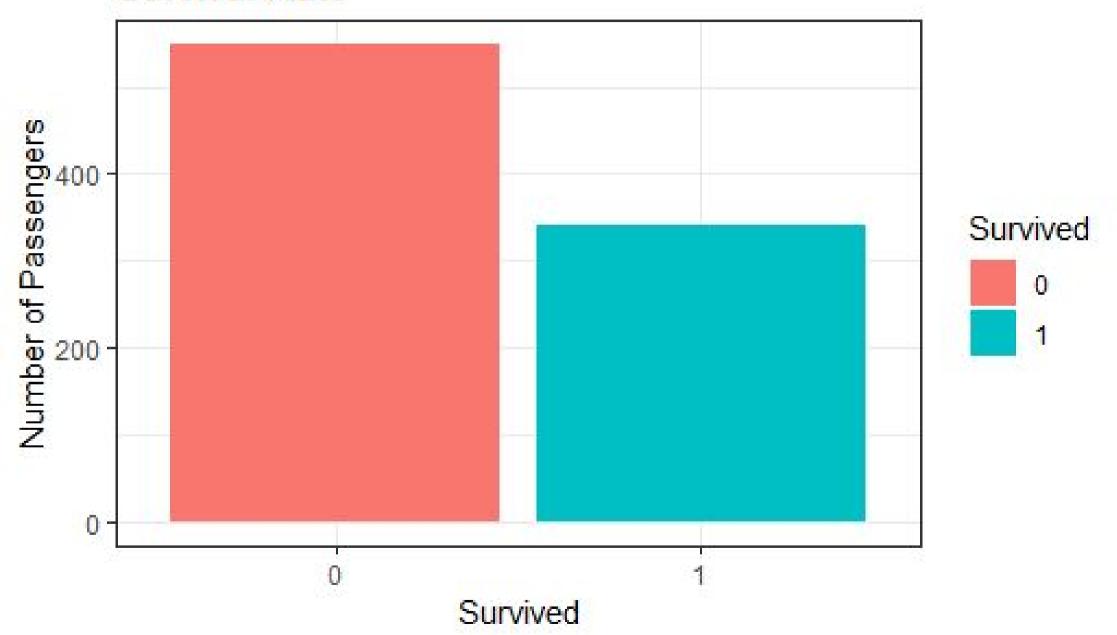
:512.33

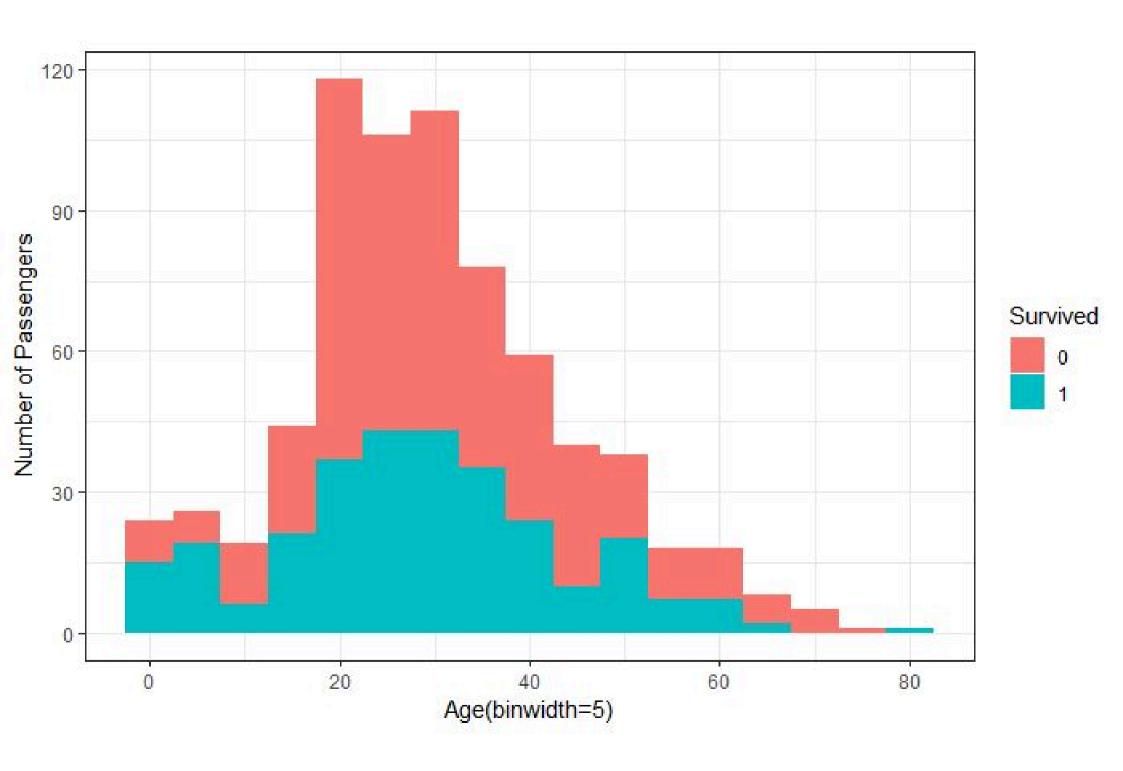
Max.

C22 C26

(Other)

Survival Rate





Survival Rate by Gender 600 -Number of Passengers Survived 0 female

Sex

male

- Description atalistics Jours on describing the visible characteristics of a detacet
 - Ex: like in above dataset we calculated the summary statistics & produce a graph.
 - => gaplet (titarie, as (2 = Sex, fill = Survived)) + there-tw ()+geonbar () + labs (y = "Number of lasseryons", title = "Survival Rate by Gender")
 - Inferential Statistics takes data from a sample & make inference about the larger population from which the sample was drawn.
 - Ex: like from above dataset, we select random no. of people of found how many of them survived, while the other not. Bosed on this we can plot a graph.