<b>RESULTS OF</b>	GROUP	CRITIQUE
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Name of graph author: Ha Yian

The purpose of this graph is:

To test hypothesis that children and women in first dass were prioritized over the other agen groups.

Brief description of the graph (use graph grammar):

This graph depicts the number of survivers by age group, sex and passenger.

howeverlat

class. It is an stacked barchart which makes better use of space.

Faceling by sex and closs

The three most important critique points are:

- Clear labels age group are tabeled and ageranges are indicated

   btle was visible
- disclosure about missing values.
- Effective geom n bardrart and ux of colors.

   grow midies our are distracting
- Shows ethat days children and momen some prioritizari,

but due to age group, that is not too steer

When educating the real strends and see

- Graph indicate, that survival rates amongst seniors was low, and that number of cospellies among third males in third class was high. Graphs matches in first class Graph doesn't come more that nonerrise were promitted

## **CRITIQUE NOTES**

Name of person being reviewed: \_

Layering and separation. Does the submission effectively use layering and separation to distinguish the data representations from supporting elements of the graph? Is the eye drawn to what matters most?

Graphical perception. Is the typical consumer of the graph able to easily and accurately perceive the data?

Color and aesthetics. Is the use of color (if applicable) effective? Is the graph designed well?

Documentation and presentation. Is the image of high quality and without distortions? Does the image include sufficient documentation? Is everything spelled correctly and grammatically correct?

## Notes and Feedback:

Ell acknowledged that authorish data catazonis cornect, the range labeling Was labeled wrong for child and Teenager. Also acknowledged that note "Data missing" should specify what values (ic Age) is missing.

as it books to bleed into "Third Class" label!

Do we how dean the graph come out.

Overall effectiveness of this graph (circle one):

ineffective

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Notes and Feedback:

Clear labels, selection of graph, and iders. It's good that data values is disclosed Interesting set up of age graps. Braph moves pap hypothesis that women were prioritized.

Overall effectiveness of this graph (circle one):

ineffective

extremely effective

## **CRITIQUE NOTES**

Name of person being reviewed:

Marian

Layering and separation. Does the submission effectively use layering and separation to distinguish the data representations from supporting elements of the graph? Is the eye drawn to what matters most?

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Notes and Feedback:

- Get across the information clearly

- Less & lines for agrid.

- Additional spacing of to give bors me to the Cleaner rough of info.

\_ Bar colors work well.