

RESULTS OF GROUP CRITIQUE

Name of graph author: Catherine

The purpose of this graph is:

show the survival count of children in the Titanic, by class and age.

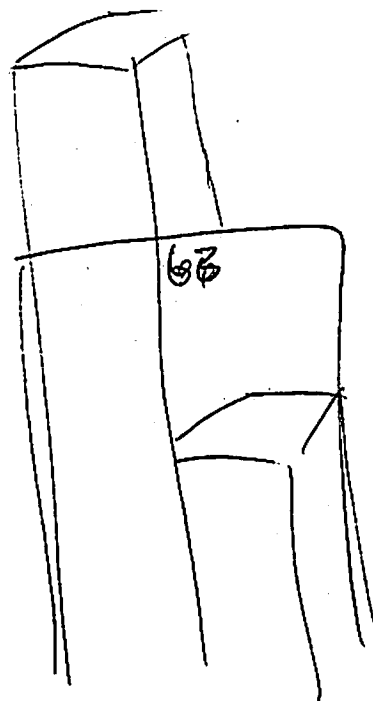
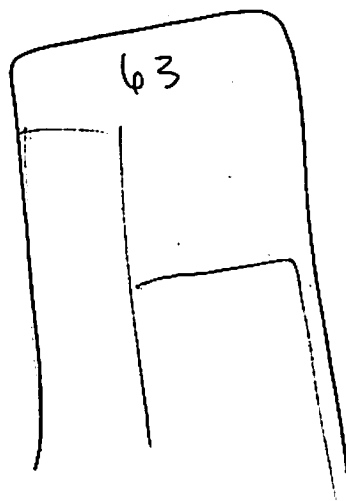
Brief description of the graph (use graph grammar):

Number of children who survived, per class and age.

The three most important critique points are:

- 1- Making the 3 classes more apparent and distinct
- 2- the vacant space is nice, makes the graph clean and easy to read.
- 3- change the y-axis name to something more related, such as "Number of children"

"Negative"



CRITIQUE NOTES

Name of person being reviewed:

Catherine Carter Sims

Is this a self-review? (circle one): yes no

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:

- The vacant space draws your eye to the data
- The overlap could be mistaken for stacked
- great to put name in it
- make classes more apparent
- maybe make the title a little larger

Overall effectiveness of this graph (circle one):

1 2 3 4 5 6 7 8 9 10
ineffective extremely effective

CRITIQUE NOTES

Name of person being reviewed:

CATHERINE

Is this a self-review? (circle one): yes no

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:

L.S. mixed but confusing
great negative space. legend is clear.
eye is drawn to key concept.
clear but facting does not stand out.

color. very good overall except for mixed color bars.

documentation, excellent, missing source data
all is spelled and grammatically correct.

Overall effectiveness of this graph (circle one):

1 2 3 4 5 6 7 8 9 10
ineffective extremely effective

CRITIQUE NOTES

Name of person being reviewed: Catherine

Is this a self-review? (circle one): yes (no)

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?

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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:

- good use of colors, it is very clean
but the combination of green/red is a bit confusing
- Perhaps separate the classes, with more space in between and increasing the font size of the labels.
- liked the fact that she included her name in the graph.

Overall effectiveness of this graph (circle one):

1 2 3 4 5 6 7 8 9 10
ineffective

extremely effective

CRITIQUE NOTES

Name of person being reviewed:

CATHERINE CARTER SIMS

Is this is a self-review? (circle one): yes / no

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:

I PLAYED W/ COLOR SO MUCH AND IT SEEMS
TOUGH TO GET THAT PERFECT TRANSPARENCY
OVERLAY - ~~SO~~ THERE WAS SOME CONFUSION
THERE. ALSO MAKING THE CLASS SEPARATION
(FACETS) MORE APPARENT AS THEY DO
NOT IMMEDIATELY STAND OUT. I ALSO HAD
TROUBLE NAMING THE Y-AXIS - I WANTED
IT TO BE EFFECTIVE, BUT I THINK IT COULD
HAVE BEEN MORE DESCRIPTIVE.

Overall effectiveness of this graph (circle one):

1 2 3 4 5 6 7 8 9 10
ineffective extremely effective