

### Count Infographic

Students are asked to conduct a count on the participation and inclusion of women's contributions to a grouping of your choice, and create an infographic offering details of the results that includes an analysis of equity issues demonstrated in the tally. For example, you might count the number of studies by scientists identifying as women referenced in your Biology textbook, or attend an exhibition and tally the number of artists included by their gender.

Based on the data you have collected, create a 24 X 36 inch infographic poster that conveys the information you've gathered in a meaningful way. If you are submitting your poster to Micol Hebron's Gallery Tally project, it will need to include: the institution's name, the date, the city (if relevant), the year the poster was made, and the name of the artist (poster maker).

A summary that is at least two pages should be submitted with your infographic. The summary should provide background on the issues involved in your count (i.e. wage gap, women in tech, motherhood, etc.), outline your methodology (how you went about counting), and discuss factors/conditions that may influence the data you collected. Importantly, this consideration should include at least two CMS footnote citations from different credible, scholarly sources offering interpretations of the conditions of equity or inequity that your data illustrates.

Infographic Grading Rubric	
Summary	out of 25 points
Methodology	out of 10 points
Research & CMS footnotes	out of 15 points
Use of graphic devices to connect image & meaning	out of 10 points
Unpacking meaning of the work	out of 15 points
	out of 75 points