

How is Gender Equal in your Community?

Complete the following survey on gender equality in your community, produced by the World's Largest Lesson.

Fill in your survey by putting a cross in the relevant box.

	Female	Male
POLITICAL LEADERSHIP		
Your Prime Minister / President		
The person that represents you in your national parliament		
LOCAL LEADERSHIP		
The local leader of your district or town council / tribal chief / head of county / mayor etc.		
LOCAL COMMUNITY INFLUENCERS AND DECIS	ION MAK	ERS
Your head teacher		
Your doctor		
The boss of one of your parents		
The head of your local police		
Your local bank manager		
Newsreader on the TV news channel you watch or the editor of the newspaper you read		
The lead singer of your favourite song		
The coach of your sports team (optional)		
Your religious/spiritual or pastoral leader (optional)		
TOTAL:		

Note: Some people may not identify as either of these particular genders, you can add an inclusive third column if you wish.

Instructions for completing your survey and poster

Calculate your gender ratio.

Total the number of crosses in each column and put that number in the bottom row. Add the column totals together. For example if you have answered **every question** then the sum of all the columns will be 12.

COLOR STATEMENT STATEMENT

How to calculate your ratio:

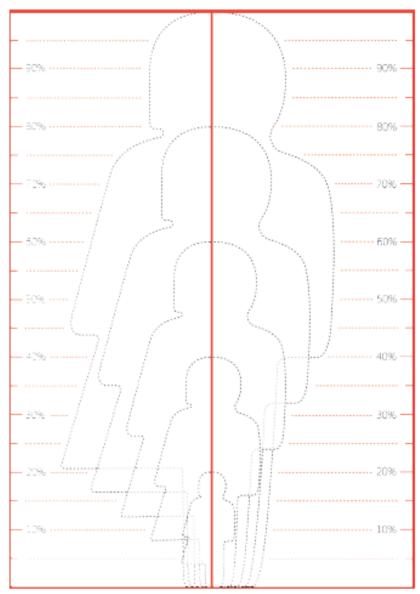
Female column total x 100 : Male column total x 100 sum total x 100

So for example, if you answered all the questions and recorded 2 females and 10 males in your survey, your calculation would be:

Now express your ratio like this %females: %males e.g. 50:50:50:50:50:50 or 17:83 The sum of the two sides of your ratio should equal 100 and remember to put the female figure on the left, the male figure on the right.



From Where I Stand



These are my results of a survey looking at the ratio of community influencers and decision makers who are female & male.



Source: This resource was developed and published by the World's Largest Lesson Project through UNICEF and The Global Goals