



Many people-including transgender people (those who do not identify with the sex they were assigned at birth)-identify as either male or female, but **some** people do not fit neatly or identify within the categories "male" or "female."

For example, some people have a gender that blends elements of being a man or a woman or a gender that is different than either male or female. Some people don't identify with gender at all and some people's gender is fluid and changes over time.

Some societies-like ours-tend to recognize just two genders-male and female. The idea that there are only two genders is called a "gender binary." Therefore, "nonbinary" is one term people use to describe genders that don't fall into one of these two categories of male or female.

# Facts about nonbinary people

### Nonbinary people are nothing new.

Nonbinary people are not confused about their gender identity or following a new fadnonbinary identities have been recognized for millenia by cultrues and societies around the world.

#### Most transgender people are not nonbinary.

While some transgender people are nonbinary, most transgender people have an identity that is either male or female.

## Respecting nonbinary people

### **TERMINOLOGY**

**Transgender**: a word that describes people whose gender identity that **does NOT** match the sex they were assigned at birth.

**Cisgender**: a word that describes people whose gender identity **DOES** match the sex they were assigned at birth.

**Gender Binary**: a system that categorizes gender as falling into one of two categories-male/female.

**Nonbinary people may use different pronouns.** Since some nonbinary people do not identify as "male" or "female," they may have pronouns other than "he" or "she." Although some nonbinary people use "he/she" pronouns, many use the pronouns "they/them" (ex: "I am meeting Cris tomorrow. They are really excited!") or other pronouns. If you are unsure, just ask!

For more information, questions, or LGBTQIA+ support, contact the Youth Advocacy Department

