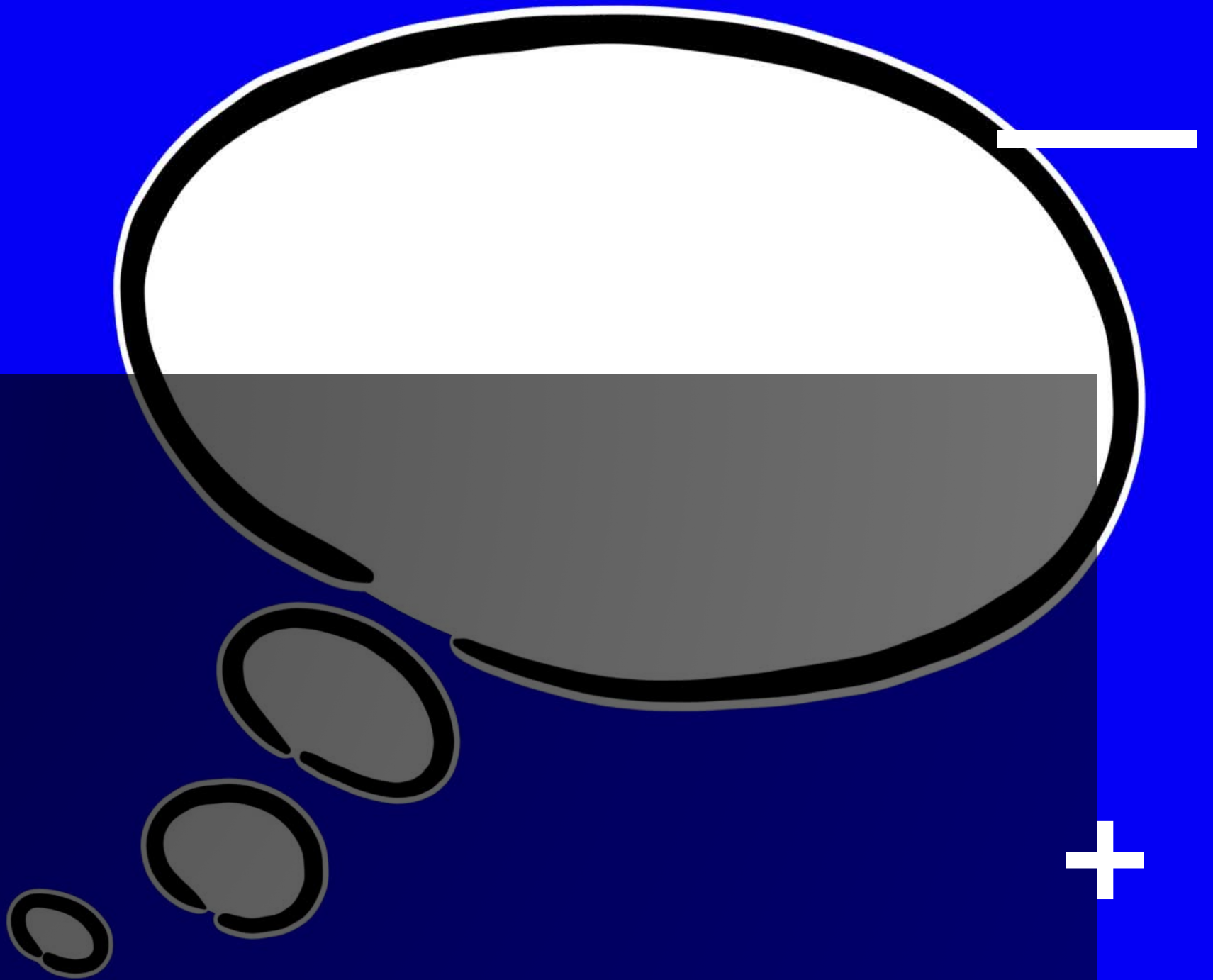


Kind



One kind word

- What does it mean to be kind?
- What is the definition of being kind?
- Kindness is defined as the quality of being friendly, generous, and considerate. ... Whereas, being **kind is doing intentional, voluntary acts of kindness**. Not only when it's easy to be kind, but when it's hard to be.



Kindness releases feel-good hormones

- Doing nice things for others boosts your serotonin, the neurotransmitter responsible for feelings of satisfaction and well-being. Like exercise, altruism also releases endorphins, a phenomenon known as a “helper’s high.”

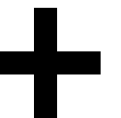


Kindness eases anxiety

- As pointed out in a [study on happiness from the University of British Columbia](#) (UBC), “social anxiety is associated with low positive affect (PA), a factor that can significantly affect psychological well-being and adaptive functioning.” [Positive affect](#) refers to an individual’s experience of positive moods such as joy, interest, and alertness.

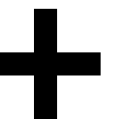


Kindness
is
Magic



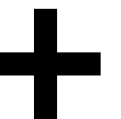
Kindness is good for your heart

- Kindness releases the hormone oxytocin. According to [Dr. David Hamilton](#), “oxytocin causes the release of a chemical called nitric oxide in blood vessels, which dilates (expands) the blood vessels. This reduces blood pressure and therefore oxytocin is known as a ‘cardioprotective’ hormone because it protects the heart (by lowering blood pressure).”



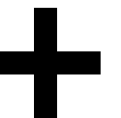
It can help you live longer

- According to [Health.com](https://www.health.com), you're at a greater risk of heart disease if you don't have a strong network of family and friends. When you're kind to others, you develop strong, meaningful relationships and friendships.



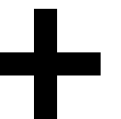
It reduces stress

- Helping others lets you get outside of yourself and take a break from the stressors in your own life, and this behavior can also make you better equipped to handle stressful situations.



Kindness prevents illness

- Inflammation in the body is associated with all sorts of health problems such as diabetes, cancer, chronic pain, obesity, and migraines. According to a [study](#) of adults aged 57-85, “volunteering manifested the strongest association with lower levels of inflammation.” Oxytocin also reduces inflammation, and even little acts of kindness can trigger oxytocin’s release.





Odd socks Friday

- Remember to support your peers and anti-bullying by wearing your odd socks on Friday.

