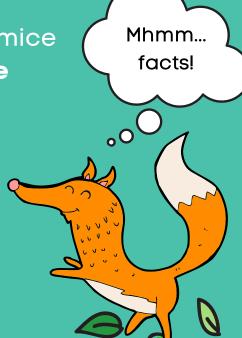


Say hi to my friend, Felix. He's a fox.

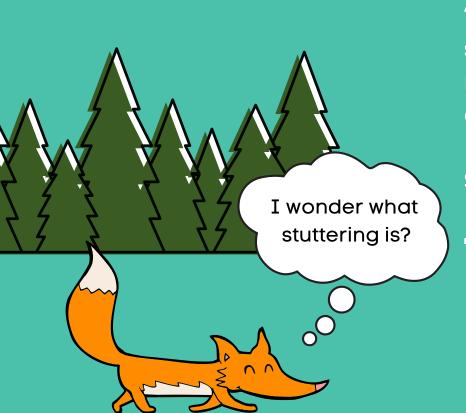
Most of his fox friends like hunting for mice all day, but he likes hunting for **just one thing: facts.**

(Felix has a very big brain).









"I wonder what stuttering is exactly?" he muses. Then, his nose catches a scent...

Sniff sniff...

"Found something!"



DAILY NEWS

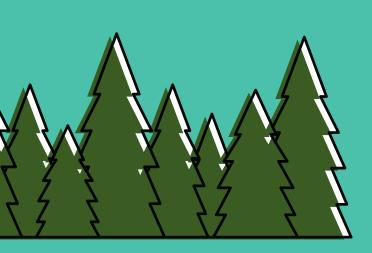
World • Buisness • Finance • Lifestyle • Travel • Sport • Weather

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WHAT IS STUTTERING?

"Stuttering is when your forward flow of speech gets stuck involuntarily. It usually comes with stuttering-like disfluencies and sometimes with a sense of being out of control."

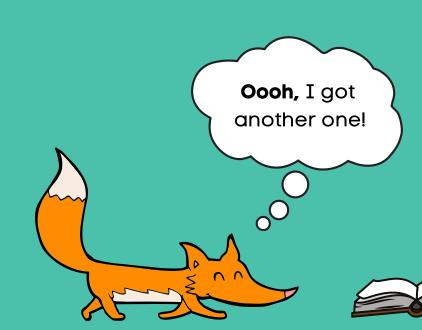


"I wonder what all the different kinds of stuttering are?" he says.

Sniff sniff...sniff sniff.







"There are three major kinds of "stuttering-like disfluencies," or disruptions: r-rrepetitions, prrrrrrrrolongations, and **b__locks**.

Other disfluencies you can have that aren't necessarily considered stuttering are um, like interjections, phrase repetitionsare phrase repetitions, and revers-I mean, revisions."

""Mhmmm, these are some good facts," Felix says.

Wait, I think I have another one!

Sniff sniff **snifffffffff**. Yes, I **definitely do!**

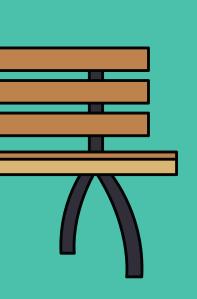


"Physical concomitant behaviors" are things you might do as you struggle through a moment of stuttering, like:

- 1. Breaking eye contact
- 2. Clenching or jerkingyour body3. Having gudible or
- Having audible or exaggerated breathing

4. Talking around a desired word (called "circumlocution") 5. Substituting a different word for a stuttered word 6. Substituting another disfluency (e.g. "um," or "like") for a stuttering-like disfluency

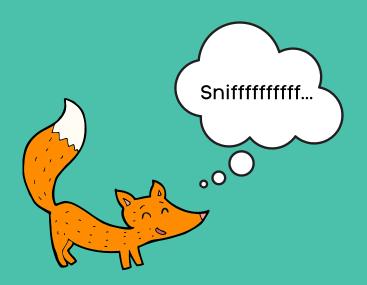
7. Covering your mouth 8. Avoiding certain speaking situations They're often "seemingly" a helpful way to get through the moment of being stuck, although they can be pretty distracting to your listener.





"Gosh, There's so much to know! I wonder how many people around the world stutter?" Felix wonders next.

Sniff sniff...sniff sniff **sniffffffff.** Hmm...what's that?





Around 8% of children stutter at some point during their childhood.

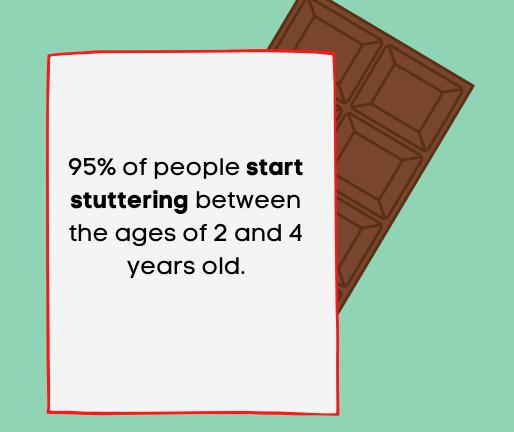


"Eight percent? That's **a lot!"** he says, climbing up the side of the trashcan.



"That's almost one in every ten kids!" He says as he jumps in.

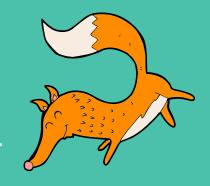




"Wow, that's pretty young!" he says, jumping out.

Sniff sniff...

He unrolls the last, crumpled piece of paper.





80-90% of children will recover from stuttering in childhood (with or without speech therapy).

That leaves about 1% of the world's population to stutter throughout their lives, or about 70 million people worldwide, which is roughly the entire populations of California, Texas and Georgia, combined!

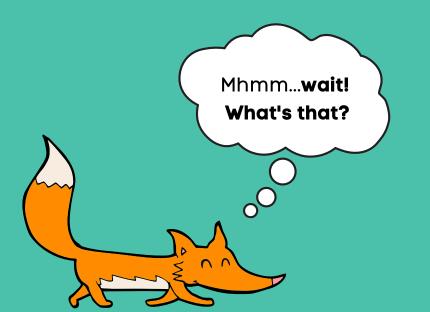
"I did **not** know that many people around the world stuttered!" Felix says.

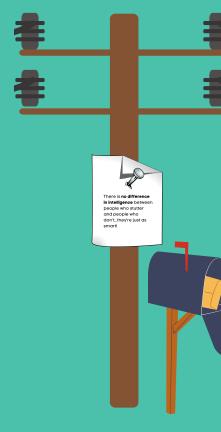
Felix is loving all the facts.

"My brain is so full!" he says.



"I wonder what else I don't know..." he says, scampering on.



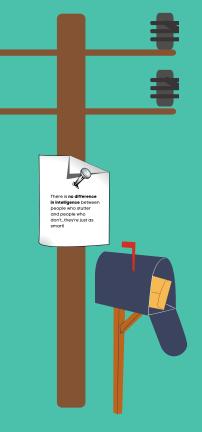




There is **no difference in intelligence** between people who stutter and people who don't...they are just as smart!



Also, nervousness does not cause stuttering, but heightened emotions can make already-present stuttering more challenging. What emotion do people who stutter have the most trouble on? **Excitement.**



"Whew...what a day! I learned so much." Felix smiles. "I know just what I need now."

