NODE.JS STREAMS FUNDAMENTALS

👉 Streams are instances of the `EventEmitter` class!

	DESCRIPTION 👇	EXAMPLE 👇	IMPORTANT EVENTS 👇	IMPORTANT FUNCTIONS 👇
READABLE STREAMS	Streams from which we can read (consume) data	👉 `http` requests 👉 `fs` read streams	👉 `data` 👉 `end`	👉 `pipe()` 👉 `read()`
WRITABLE STREAMS	Streams to which we can write data	👉 `http` responses 👉 `fs` write streams	👉 `drain` 👉 `finish`	👉 `write()` 👉 `end()`
DUPLEX STREAMS	Streams that are both readable and writable	👉 `net` web socket	**CONSUME STREAMS**	
TRANSFORM STREAMS	Duplex streams that transform data as it is written or read	👉 `zlib` Gzip creation		