Phrase	GOOGLE	VERN	Error	Note
LETS FUCKING GOOOOO	anger	51% anger, 0% fear, 0% love, 0% sadness		Anger is a possible frame, agree w/ Google. Aggressive, use of a swear word, no further context. It's a weak signal at 51%. Colloquial term has been noted, usage being tracked.
aggressively tells friend I love them	anger	51% fear, 0% sadness, 66% love		Fear because of the behavior, love because it's a friend they love. We communicate with more than one emotion at a time. It's up to the receiver to interpret.
you almost blew my fucking mind there.	annoyance	66% anger, 0% sadness, 0% fear, 0% love	1	Aggressive with a swear word, likely what both picked up on. A miss for both VERN and Google.
daaaaaamn girl!	anger	33% anger, 0% fear, 0% sadness, 0% love		Google teed off on the one swear word. VERN didn't have enough to say it was anger, it could not be anger. That's a choice.
[NAME] wept.	sadness	0% emotion		Yeah no emotions here.
I try my damndest.	sadness	0% emotion		Here either.
Hard to be sad these days when I got this guy with me	sadness	0% fear, 66% sadness, 80% anger, 51% love	1	Lots of mixed emotional signals here. Probably a miss, but with VERN and in context would be sufficient to label LOVE as a possible interpretation.
hell yeah my brother	annoyance	51% anger, 0% fear, 0% love, 0% sadness	1	Borderline at 51%, but a miss. Contextual weight or threshold greater than 52% would correct.
is bae, how dare you.	anger	33% love, 0% fear, 0% anger, 0% sadness		Tiny bit of love signal, otherwise nada.
But muh narrative! Orange man caused this!!!!!	neutral	0% emotion		Interesting, because there are no emotions in the phrase as classically understood. The use of punctuation is clue, but "orange man" and "but muh" are cultural frames that won't be in a classical emotion recognition system. We'll flag this for further study and keep an eye on these trends. VERN is not an entity recognition system, and therefore does not label or compare characteristics of them. Orange man has more than one connoctation and "but muh" hasn't been used widely enough yet. Duly noted thanks to the author!
My man!	neutral	0% emotion		No emotion here.
KAMALA 2020!!!!!!	neutral	0% emotion		No emtotion. See above.
Hi dying, I'm dad!	neutral	51% fear, 51% sadness, 51% anger, 0% love	1	This is definitely emotional, and intentionally vague and obfuscating. Classic dad joke. Our humor detector which we're experimenting with rated this at a 33% confidence of humor. Classic dad joke. Miss for us.
I love when they send in the wrong meat, it's only happened to me once	love	0% sadness, 51% anger, 80% love, 80% fear	1	Love is triggered because the person said they love something. The sarcasm is missed by both systems. However, we detected a low-key anger signal and a pretty big fear signal. We often communicate with multiple emotions, and here is a great example of how a multi-dimensional emotion recognition system is necessary.
Nobody has the money to. What a joke	joy	12.5% fear, 12.5% sadness, 33% anger, 0% love (51% humor)		What? There's no joy in being broke! We scored this a joke too (51%) with scant signals for other emotions.
Yay, cold McDonald's. My favorite.	love	0% love, 33% anger, 0% fear, 0% sadness (12.5% humor)		No love here. Anger is below the threshold but would be the only emotion we see registering.
Really? Wow. You're either hopelessly ignorant or you're trolling. For your sake, I hope you're trolling.	optimism	80% fear, 0% sadness, 66% anger, 66% love		It's definitely NOT optimism. (And is that an emotion, or a frame of mind? Spoiler: NOT an emotion) We have a strong fear (80%), moderate anger (66%), and moderate love signal (66%). Love signal over-detected, we'll examine why. Other emotions seem quite accurate given the context.
These 2 are repulsive little kids	approval	33% anger, 0% fear, 0% sadness, 0% love		It's not ethical to pick on kids, but VERN doesn't make that judgement. We see that there is a small anger signal, but not over the threshold. Repulsive is a word in which there are many different uses from scientific explanation to expressing disgust. VERN would need an additional signal.
Yeah, because not paying a bill on time is equal to murdering children.	approval	12.5% fear, 0% sadness, 12.5% love, 12.5% anger		I do not know of anyone who would approve of this, from any angle, or under any interpretation.
I wished my mom protected me from my grandma. She was a horrible person who was so mean to me and my mom.	optimism	80% fear, 80% anger, 0% love, 0% sadness		I would optimistically say that VERN got this correct with strong anger and fear signals.