

Sentence is: Also available on Spotify and Apple Music. Any feedback would be hugely appreciated!

Emotion label is: happy

Number of words chosen: 3. Their similarity with the emotion is scored as:

[['appreciated', 0.6866862], ['available', 0.6696137], ['hugely', 0.6585298]]

Current Token: available

Score Dictionary:

[('available', 0.9999999403953552), ('accessible', 0.8596692979335785), ('enabled', 0.7420804798603058), ('access', 0.7237489819526672), ('possible', 0.7203570902347565), ('option', 0.7198792099952698), ('options', 0.7114465236663818), ('launched', 0.7100946307182312)]

Current Token: hugely

Score Dictionary:

[('greatly', 0.8954184055328369), ('very', 0.8234274983406067), ('great', 0.7699786126613617), ('felicity', 0.7039975821971893)]

Current Token: appreciated

Score Dictionary:

[('appreciated', 1.0000000596046448), ('praised', 0.856949657201767), ('valued', 0.8329693078994751), ('helpful', 0.7922115325927734), ('encouraged', 0.7915576994419098), ('valuable', 0.7863004505634308), ('useful', 0.7857063114643097), ('recommended', 0.7665257155895233), ('welcome', 0.7571417689323425), ('unique', 0.7327329218387604), ('found', 0.7269304990768433), ('enhanced', 0.724453330039978), ('interested', 0.714267760515213)]

['Also available on Spotify and Apple Music. Any feedback would be greatly appreciated!', 'Also accessible on Spotify and Apple Music. Any feedback would be very praised!', 'Also enabled on Spotify and Apple Music. Any feedback would be great valued!', 'Also access on Spotify and Apple Music. Any feedback would be felicity helpful!', 'Also possible on Spotify and Apple Music. Any feedback would be hugely encouraged!', 'Also option on Spotify and Apple Music. Any feedback would be hugely valuable!', 'Also options on Spotify and Apple Music. Any feedback would be hugely useful!', 'Also launched on Spotify and Apple Music. Any feedback would be hugely recommended!', 'Also available on Spotify and Apple Music. Any feedback would be hugely welcome!', 'Also available on Spotify and Apple Music. Any feedback would be hugely unique!']

Sentence is: Also curious. But as someone who lives in northern Ontario, this is pretty accurate

Emotion label is: curiosity

Number of words chosen: 2. Their similarity with the emotion is scored as:

[['curious', 0.8166779], ['accurate', 0.6716611]]

Current Token: curious

Score Dictionary:

[('curious', 0.9999999403953552), ('curiously', 0.8380454480648041), ('interesting', 0.8322216272354126), ('strange', 0.810638815164566), ('asking', 0.7427144050598145)]

Current Token: accurate

Score Dictionary:

[('accurate', 1.0), ('correct', 0.8158748149871826), ('proper', 0.7753011286258698), ('true', 0.7282790839672089), ('right', 0.70602086186409)]

['Also curiously. But as someone who lives in northern Ontario, this is pretty correct', 'Also interesting. But as someone who lives in northern Ontario, this is pretty proper', 'Also strange. But as someone who lives in northern Ontario, this is pretty true', 'Also asking. But as someone who lives in northern Ontario, this is pretty right']

Sentence is: I read on a different post that he died shortly after of internal injuries
Emotion label is: grief

Number of words chosen: 3. Their similarity with the emotion is scored as:
[['injuries', 0.72182024], ['internal', 0.65301216], ['read', 0.6037386]]

Current Token: read

Score Dictionary:

[('read', 0.9999999403953552), ('write', 0.8202225267887115), ('wrote', 0.8091393709182739), ('find', 0.7971361875534058), ('noted', 0.7640360593795776), ('posted', 0.7578474581241608), ('written', 0.7535552978515625), ('found', 0.7468570470809937), ('reported', 0.740251362323761), ('thought', 0.7294309139251709), ('added', 0.7264226078987122), ('stated', 0.7058276832103729)]

Current Token: internal

Score Dictionary:

[('internal', 1.0000000596046448), ('external', 0.8351198434829712), ('armed', 0.7353438436985016), ('intermittent', 0.7320820689201355), ('apparent', 0.7255721688270569), ('physical', 0.7250181436538696), ('arm', 0.7205202877521515), ('arms', 0.700973629951477)]

Current Token: injuries

Score Dictionary:

[('injuries', 1.0), ('injury', 0.9211620390415192), ('wounds', 0.867924302816391), ('wound', 0.8146583139896393), ('injured', 0.7987325191497803), ('damages', 0.7682619988918304), ('loss', 0.7431623935699463), ('shards', 0.7378482520580292)]

['I write on a different post that he died shortly after of external injury ', 'I wrote on a different post that he died shortly after of armed wounds ', 'I find on a different post that he died shortly after of intermittent wound ', 'I noted on a different post that he died shortly after of apparent injured ', 'I posted on a different post that he died shortly after of physical damages ', 'I written on a different post that he died shortly after of arm loss ', 'I found on a different post that he died shortly after of arms shards ', 'I reported on a different post that he died shortly after of internal injuries ', 'I thought on a different post that he died shortly after of internal injuries ']
[16, 16, 16, 16, 16, 16, 16, 16, 16]