How to use the "Text Analysis" function in Word and Phrase

• Use **Text Analysis** to help students self-correct their own errors in writing.

https://www.wordandphrase.info/analyzeText.asp





Search result



At this stage, students may discover that the collocation "solve" + traffic jams is inappropriate.

How to self-correct their writing error? --- \rightarrow advanced search







| TOTAL FF | REQUENCY O | F ALL PHR | ASES BELO | W | | | | | | | | | | | | | |
|--|-----------------------|------------------------------|----------------------|--|----------|----------|----------|----------|--------------------|----------|--|--------------------------------|-----------------|-------------------|---------------------------------------|---------------|---|
| S | SPOK FIC | | | MAG | | NEWS | | ACAD | | | | | | | | | |
| | | | | | | | | | | | | | | | | | |
| 19 | | | 7 | 20 | 38 | | | | 3 | | | | | | | | _ |
| PHRASES RELATED TO: solve traffic jams | | | | SORT tend to favor ITS because of its promise to a discreet place to shower . # Fager to | | | | | reduce traffic jam | | | SORT and improve and pollution | safety-two | politically popul | ılar ideas . <i>i</i> : Louisville | A large ITS | |
| # | PHRASE | | | divide on immigration ; using technology to | | | | | reduce traffic jan | | | in Pittsburgh | ; and much | h more . By sid | ing with De | mocrats today | |
| 13 | avoid traffic jams | | | demand for increased mobility with the need to | | | | | reduce traffic jan | | | , protect the | environmen | t , and ensure | safety . But | t further | |
| 8 | create traffic | : jams | | to commuter transport , could do a lot to | | | | | reduce traffic ja | | | , too . It is | s notoriously d | ifficult to get A | mericans ou | it of | |
| 5 | cause traffic | <u>jams</u> | | 5 | | 2 | <u>0</u> | <u>0</u> | <u>3</u> | <u>0</u> | | | | | | | |
| 5 | causing traff | ic jams | | | <u>1</u> | <u>1</u> | <u>0</u> | 2 | <u>0</u> | | | | | | | | |
| 5 | creating traff | fic jams | | | | <u>0</u> | <u>0</u> | <u>0</u> | <u>0</u> | <u>1</u> | | | | | | | |
| 5 | be traffic jam | ns | | | | 2 | <u>0</u> | <u>0</u> | <u>3</u> | <u>0</u> | | | | | | | |
| 5 | reduce traffic | c jams | | | | <u>0</u> | 1 | 2 | 1 | <u>0</u> | | | | | | | |
| 4 | caused traffic | c jams | ams Click to see the | | | | | <u>0</u> | <u>2</u> | <u>0</u> | | | | | | | |
| 4 | <u>have traffic j</u> | ams | | <u>0</u> | 1 | <u>1</u> | <u>0</u> | | | | | | | | | | |
| 3 | had traffic ja | affic jams concordance lines | | | | | | <u>0</u> | <u>1</u> | <u>0</u> | | | | | | | |
| 3 | <u>been traffic j</u> | iams | Ŧ | <u>0</u> | <u>0</u> | <u>2</u> | <u>0</u> | | | | | | | | | | |
| 2 | are traffic jams | | | | | | <u>0</u> | <u>0</u> | <u>1</u> | <u>0</u> | | | | | | | |
| 2 | avoiding traf | | <u>0</u> | <u>0</u> | <u>2</u> | <u>0</u> | <u>0</u> | | | | | | | | | | |
| 2 | created traffi | ic jams | | | | <u>0</u> | <u>0</u> | 1 | <u>0</u> | <u>0</u> | | | | | | 6 | |