## **High Speed Internet**

| 1.  | Adverb             |
|-----|--------------------|
| 2.  | Adjective          |
| 3.  | Plural Noun        |
| 4.  | Adjective          |
| 5.  | Noun               |
| 6.  | Adjective          |
| 7.  | Adjective          |
| 8.  | Plural Noun        |
| 9.  | Verb               |
| 10. | Plural Noun        |
| 11. | Adjective          |
| 12. | Plural Noun        |
| 13. | Number             |
| 14. | Adjective          |
| 15. | Noun               |
| 16. | Verb Ending In Ing |
| 17. | Noun               |

## **High Speed Internet**

Broadband is often called high-speed Internet, because it usually has a high rate of data transmission. In general, any connection to the customer of 256 kbit/s (0.250 Mbit/s) or more is considered \_\_\_\_\_\_Adverb\_\_\_\_\_

Adjective

In practice, the advertised bandwidth is not always reliably available to the customer; ISPs often allow a greater number of <u>Phrat noon</u> than their <u>Adjective</u> <u>Noon</u> can handle, under the assumption that most users will not be using their <u>Adjective</u> <u>Adjective</u> <u>Phrat noon</u> very frequently. This aggregation strategy works more often than not, so users can typically <u>Verb</u> to their full bandwidth most of the time; however, peer-to-peer (P2P) file sharing systems, often requiring extended durations of high bandwidth, stress these assumptions, and can cause major problems for <u>Phrat noon</u> who have excessively overbooked their capacity. For more on this topic, see <u>Adjective</u> <u>Phrat noon</u>. As takeup for these introductory products increases, telcos are starting to offer <u>Number</u> <u>Adjective</u> <u>Noon</u> the existing <u>Noon</u> at each end of the connection.

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