$P \neq NP$

Helen Cameron

November 6, 2009

**Correct Quotes**

The White Rabbit said, “Many theoretical computer scientists have hypothesized — correctly — that $P \neq NP$, but none were able to prove it.”

“Yes,” agreed Alice. “At last, that hypothesis is proved correct.”

**Incorrect Quotes**

”The class $P$ consists of all decision problems that can be solved in polynomial time,” giggled Tweedledum.