The Ramsey number $R(G, H)$ is the smallest positive integer $n$ such that any graph on $n$ vertices contains $G$ as a subgraph or $H$ in the complement. We derive a new upper bound of 26 for the Ramsey number $R(K_5 - P_3, K_5)$, improving on the previous upper bound of 28. This leaves $25 \leq R(K_5 - P_3, K_5) \leq 26$.

We also show, with the help of a computer, that $R(B_2, B_6) = 17$ and $R(B_2, B_7) = 18$ by full enumeration of $(B_2, B_6)$-good graphs and $(B_2, B_7)$-good graphs, where $B_n$ is the book graph with $n$ triangular pages. (Received August 01, 2009)