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## Rhymed Square

631. [September, 1966] Proposed by J. A. H. Hunter, Toronto, Ontario, Canada.

$$
\begin{array}{lc}
\text { My first and last } & \text { My second from } \\
\text { add up to four. } & \text { my fifth makes three. } \\
\text { My middle two } & \text { I'm square! What must } \\
\text { to just eight more. } & \text { my whole six be? }
\end{array}
$$

Stanley Rabinowitz, Far Rockaway, New York.
Since your fifth is greater than three, Neither nought nor four may your last be.
Hence you end in one,
And the previous one
Must either eight, six, or four be.
So you start with three-five, three-three, or three-one;
And now that all of this is done, A table of squares do we consult, To come up with the final result Of three-three-seven-five-six-one.

