

No. 6

December 1910

MATHEMATICAL NOTES

A Review of Elementary Mathematics and Science

PUBLISHED BY THE

EDINBURGH

MATHEMATICAL SOCIETY

EDITED BY

P. PINKERTON, M.A., D.Sc.

Edinburgh:

*Printed for the EDINBURGH MATHEMATICAL SOCIETY by
LINDSAY & CO., 17 BLACKFRIARS STREET.*

1910.

CONTENTS.

	PAGE
A New Form of Boyle's Law Tube	57
WILLIAM MILLER, Ph.D., D.Sc.	
The Reciprocal Polar of a Circle	59
G. PHILIP, M.A., B.Sc.	
Note on Geometric Series	62
R. J. T. BELL, M.A., B.Sc.	
Distance of the Horizon	62
PETER RAMSAY, M.A., B.Sc.	
The Asymptotes of the Hyperbola	63
P. PINKERTON, M.A., D.Sc.	
Rate of Change of Momentum	66
P. PINKERTON, M.A., D.Sc.	

*All contributions and communications referring to
"MATHEMATICAL NOTES" should be addressed to
P. PINKERTON, George Watson's College, Edinburgh.*