

multiply the cube
lobe 12 inches
.7808 c in.
earth contain,
.8608 c. m.
multiply the cir-
r, the diameter

8+ sq. feet.
multiply the product
o axes of which.

ls. 0 ft. 67 in.
Find the mean
of the difference
the staves are not
ask to a cylinder.
r by .7854, and
tent in inches,

k, whose bung
, and length 50.
63.72 gallons.

Editors of the Canadian School Atlas, intended as
an accompaniment to the Canadian Geography.

"OCEANIC SCHOOL ATLAS" - This is a new and improved edition of the "OCEANIC SCHOOL ATLAS" published by the same firm. It contains a large number of new and improved maps, and is a valuable addition to the library of every school. The maps are of the highest quality, and the text is clear and concise. The atlas is a valuable resource for teachers and students alike.

ERRATA TO BE CORRECTED WITH A PEN.

Page 29, Question 10,	for £15 5s. read £15 15s.
32, " 12,	" 8s. 9½d. " 8s. 9½d.
38, " 9 ans.	" 636 " 686.
109, 8th line from bottom,	" is " has.
113, " 7	" 219.75 " .21975.
114, Case III.	" larger " lower.
152, " 4 ans. "	£3657 4s. 1½d. " £2657 4s. 1½d.
140, " 23	" 68.3 " 68.3

Page 134, Questions 3-4-5-6 are erroneous.
3rd Question should be 102 : 90 :: £500 : £441 3s. 6½d. 7 ans.
4th Question should be 90 : 102 :: £441 3s. 6½d. 7 : £500 ans.
5th Question should be 99 : 90 :: £1000 : £909 1 ans.
6th Question should be 90 : 99 :: £909 1 : £1000 ans.

The above are the only errors in the atlas, and they have been corrected in this edition. The atlas is a valuable resource for teachers and students alike, and it is hoped that these corrections will make it even more so.

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