

ANSWERS

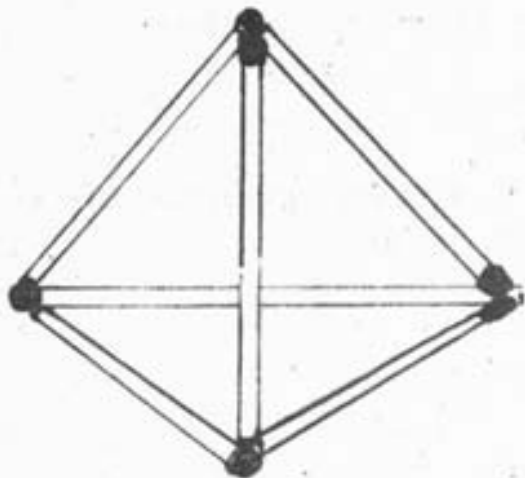
Hiawatha's Theorem (page 10): "The squaw on the hippopotamus is equal to the sons of the squaws on the other two hides."  
(Pythagoras).

Market Research (page 10): The men bought numbers for their houses, 77 requiring two figures at fourpence each, and 108 requiring three figures at fourpence each.

Small Change (page 13): 1/- and 6d. "One is not 6d.", but the other is!

Matches  
(p. 10)

( A regular tetrahedron)



Cross Number Puzzle  
Solution

1	4	2	8	5	7
4	2	8	5	7	1
2	8	5	7	1	4
8	5	7	1	4	2
5	7	1	4	2	8
7	1	4	2	8	5

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