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## Cryptarithmic Problem 5

$$\begin{array}{r}
 \text{TEA} \\
 \times \text{HAD} \\
 \hline
 \text{L D T R} \\
 \text{H R S A} \\
 \text{E W D A} \\
 \hline
 \text{L E S S E R}
 \end{array}$$

- Value of S ?  
(a) 6 (b) 7 (c) 8 (d) 9
- Which of the following follows the Pythagoras theorem ?  
(a) H, A, D (b) H, A, B (c) T, E, A (d) T, E, D
- Value of  $H + R + S + A$  ?  
(a) 14 (b) 15 (c) 16 (d) 17

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- B
- A
- B

T=6, E=1, A=5, H=3, D=4, L=2, S=7, R=0, W=8

$$\begin{array}{r}
 6 \ 1 \ 5 \\
 \times \ 3 \ 5 \ 4 \\
 \hline
 2 \ 4 \ 6 \ 0 \\
 3 \ 0 \ 7 \ 5 \\
 1 \ 8 \ 4 \ 5 \\
 \hline
 2 \ 1 \ 7 \ 7 \ 1 \ 0
 \end{array}$$

[SOLUTION](#)

[Video Solution \(https://www.youtube.com/watch?v=fahh230lhyI\)](https://www.youtube.com/watch?v=fahh230lhyI)

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