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Cryptarithmic Problem 7

$$\begin{array}{r}
 C \ G \ D \\
 \times B \ Q \ S \\
 \hline
 A \ Q \ S \ C \\
 G \ A \ S \ R \\
 Q \ P \ A \ A \\
 \hline
 D \ S \ B \ R \ S \ C
 \end{array}$$

- Which of the following forms the right angled triangle ?
 (a) S, G, Q (b) S, G, P (c) Q, P, A (d) R, S, C
- Value of C ?
 (a) 5 (b) 6 (c) 7 (d) 8
- Value of $2Q + D$?
 (a) 15 (b) 16 (c) 17 (d) 18

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[HIDE ANSWER](#)

- A
- D
- B

C=8, G=4, D=6, B=7, Q=5, S=3, A=2, P=9, R=0

$$\begin{array}{r}
 8 \ 4 \ 6 \\
 \times 7 \ 5 \ 3 \\
 \hline
 2 \ 5 \ 3 \ 8 \\
 4 \ 2 \ 3 \ 0 \\
 5 \ 9 \ 2 \ 2 \\
 \hline
 6 \ 3 \ 7 \ 0 \ 3 \ 8
 \end{array}$$

[SOLUTION](#)

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