

$$\begin{array}{r}
 A_1 \ A_1 \ A_1 \ A_1 \ A_2 \ A_3 \\
 \times B_1 \ B_1 \ B_1 \ B_1 \ B_2 \ B_3 \\
 \hline
 \Sigma_1 \ \Sigma_2 \ \Sigma_3 \ \Sigma_4 \ \Sigma_5 \ \Sigma_6
 \end{array}$$

KEY
 1 = MSB, 6 = LSB
 R = Row
 Ci = Carry in
 Inter = Intermediate Sum
 Σ = Column Sum

DRAGONS

