

Investigate!



1 3 4 5 6 8 9

Replace each letter with one of the above digits so that all the statements below are correct.

$$\mathbf{A + A = B}$$

$$\mathbf{A \times A = DF}$$

$$\mathbf{A + C = DE}$$

$$\mathbf{C + C = DB}$$

$$\mathbf{C \times C = BD}$$

$$\mathbf{A \times C = EF}$$

