

BRACKETS OUT, BRACKETS IN

Pick three different, non-zero integers between -5 and 5 that don't sum to zero.

Place all of the permutations of these numbers in the boxes below.

$$\begin{aligned} & (x + \square)(\square x + \square) = \\ & (x + \square)(\square x + \square) = \\ & (x + \square)(\square x + \square) = \\ & (x + \square)(\square x + \square) = \\ & (x + \square)(\square x + \square) = \\ & (x + \square)(\square x + \square) = \end{aligned}$$

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