

On développe

The diagram illustrates the expansion of the product $(a + b)(c + d)$. Three curved arrows originate from the first binomial: one from a to c , one from a to d , and one from b to d . These arrows indicate the multiplication of each term in the first binomial by each term in the second binomial. The result is the sum of the four products: $ac + ad + bc + bd$.

$$(a + b)(c + d) = ac + ad + bc + bd$$

Produit

Somme