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En este proyecto se hace uso del método aggregate para estudiar diferentes aspectos y características de una colección llamada VENTAS.

Entre los diferentes operadores que se han utilizado encontramos los siguiente:

`$avg`

> Returns the average value of the numeric values. $avg ignores non-numeric values.

`$group`

> Groups input documents by the specified _id expression and for each distinct grouping, outputs a document. The _id field of each output document contains the unique group by value. The output documents can also contain computed fields that hold the values of some accumulator expression.

`$sum`

> Calculates and returns the sum of numeric values. $sum ignores non-numeric values.

`$month`	Returns the month for a date as a number between 1 (January) and 12 (December).

`$min`

> Returns the minimum value. $min compares both value and type, using the specified BSON comparison order for values of different types.

`$max`

> Returns the maximum value. $max compares both value and type, using the specified BSON comparison order for values of different types.

`$match`

Filters the documents to pass only the documents that match the specified condition(s) to the next pipeline stage.